



# 2018 2019

CATALOGO GENERALE  
GENERAL CATALOGUE



L'azienda è situata a Castelnuovo Fogliani, immersa nelle colline piacentine.

The company is located in Castelnuovo Fogliani, in the middle of the hilly countryside of Piacenza.



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Il nostro obiettivo principale in tutti questi anni è stato quello di creare un catalogo di prodotti che ci differenzi.

During the last years we have been reaching the goal to create a range of products that makes us different.



Per questo motivo pensiamo che in un mercato in rapida trasformazione, la capacità di innovazione sia sempre più importante.

For this reason we think that in an ever-changing market the most important thing is to be innovative.



**INNOVARE PER CRESCERE  
INNOVARE PER MIGLIORARE**

**INNOVATION MEANS GROWTH  
INNOVATION MEANS IMPROVEMENT**



CERTIFICATO N° 9105.ROS3  
UNI EN ISO 9001:2015



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Siamo orgogliosi di **presentare una LINEA di PRODOTTI BREVETTATI e UNICI SUL MERCATO**, che migliorano la sicurezza dei nostri clienti, aumentando la praticità nel momento dell'uso senza trascurarne il design.

*We are glad to introduce a range of **PATENTED PRODUCTS AND UNIQUE IN THE MARKET** that are able to improve our customers safety and help them in their everyday-activities, always keeping an eye on design.*

BREVETTATO  
PATENTED

*Emilia*  
SMART



Moltiplicatore da parete Wall multisocket

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NUOVO DESIGN  
NEW DESIGN



**Multiprese**  
*Emilia*

Le più compatte The most compact

Pag. 158

*Emilia  
prime*

BREVETTATO  
PATENTED

Adattatore con  
limitatore  
autoripristinabile

Adaptor with  
autoresettable  
surge diverter



Pag.150

EXTRAPIATTA  
EXTRA-FLAT

Adattatore triplo  
Extrapiatto

Extra-flat  
multiplier



Pag.145

UNIKA

BREVETTATO  
PATENTED

Adattatore Schuko a 90°  
10A e 16A - Salvaspazio

Space-saving Schuko  
adaptor. 10A and 16A



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ela  
PLUG

Spine e prese in gomma  
antischacciamento

Anti-crushing rubber  
plugs and sockets



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BREVETTATO  
PATENTED

Adattatore industriale  
per spine Schuko  
pressofuse

Industrial adaptor  
for molded Schuko  
plug



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BREVETTATO  
PATENTED

Un nuovo concetto  
di presa Schuko

A new concept  
of Schuko socket



Pag.44



BREVETTATO  
PATENTED

Adattatore con  
3 prese Schuko  
bivalenti

Adaptor with  
3 italian Schuko  
sockets



Pag.67

NUOVO  
DESIGN  
NEW DESIGN

Spine e prese  
industriali  
16A e 32A

Industrial  
plugs and sockets  
16A and 32A



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**INFORMAZIONI TECNICHE**  
***TECHNICAL INFORMATION***





In questa sezione l'utente troverà informazioni di carattere generale e tecnico che lo indirizzeranno nella scelta dell'articolo di sua necessità e che approfondiranno tematiche normative circoscritte all'ambito delle spine e prese industriali a bassa e bassissima tensione.

*In these pages the user will find both general and technical information that will help in the choice of the needed item. Some technical Norms concerning the low voltage CEE plugs and sockets will be also deepened*

## A | AMPERE - AMPERES

Gli Amperes (A) determinano l'**intensità della corrente elettrica**.

*Amperes (A) are used to express flow rate of electric charge.*

BASSA tensione  
LOW voltage

▶ 16A , 32A, 63A, 125A

BASSISSIMA tensione  
EXTRA-LOW voltage



▶ 16A , 32A

## P | POLI - POLES

	MONOFASE MONOPHASE	TRIFASE TRIPHASE
BASSA tensione LOW voltage	3 poli (2P+ $\frac{1}{\text{E}}$ ) 3 poles (2P+ $\frac{1}{\text{E}}$ )	4 poli (3P+ $\frac{1}{\text{E}}$ ) 4 poles (3P+ $\frac{1}{\text{E}}$ ) 5 poli (3P+N+ $\frac{1}{\text{E}}$ ) 5 poles (3P+N+ $\frac{1}{\text{E}}$ )
BASSISSIMA tensione EXTRA-LOW voltage	2 poli SENZA terra 2 poles NO Earth Contact	3 poli SENZA terra 3 poles NO Earth Contact



## V | TENSIONE - VOLTAGE

BASSA tensione LOW voltage	BASSISSIMA tensione EXTRA-LOW voltage
 100 V - 130 V 200 V - 250 V	20 V - 25 V 40 V - 50 V
 200 V - 346 V 240 V - 415 V 400 V - 500 V	20 V - 25 V 40 V - 50 V

Secondo la normativa, a varie tensioni corrispondono vari colori.

*According to the Norm, different voltages correspond with different colors.*

20-25 V : viola - purple

40-50 V: bianco - white

100-130 V : giallo - yellow

200-250 V: blu - blue

380-415 V : rosso - red

480÷500 V : nero - black

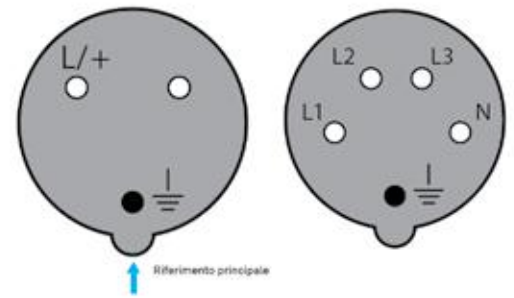
>60-500 Hz : verde - green

no colour code : grigio - grey

# H | POSIZIONE ORARIA - CLOCK FACE EARTH POSITION

La normativa prevede due impedimenti di sicurezza che rendono impossibile una errata combinazione tra due spine/prese di diverso tipo:

- Un incavo di guida sulla presa e un corrispondente nasello sulla spina
- Un contatto di terra maggiorato rispetto agli altri contatti e collocato in diverse posizioni orarie a seconda delle tensioni di impiego.\*

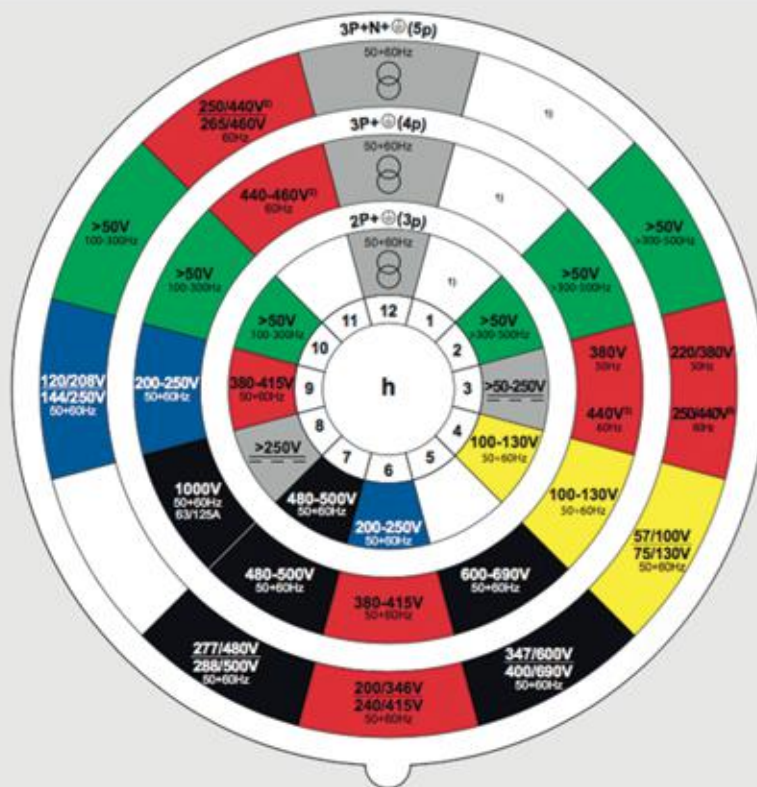


The Norms states that two safety solutions must be implemented in order to not match two different plugs/sockets:

- A major keyway on the socket and its corresponding minor one on the plug
- An earth pin located in different positions depending on the operating voltage and bigger than the other pins.\*

Per identificare il contatto di terra, è necessario osservare la presa frontalmente, ponendo l'incavo di guida sempre in ore 6. Così facendo è facile rilevare la posizione oraria del contatto di terra, il cui foro risulta sempre più grande rispetto ai contatti.

In order to recognize the earth pin, you just have to look frontally at the socket and put the major keyway at 6 o'clock. In this way it is easy to identify the earth pin, which is always bigger than the others.



\*Alcuni esempi:  
Some examples:

Usò standard Standard use	6h
Container refrigeranti Refrigerated container	3h
Installazioni a bordo di navi Marine installation	11h
Tensioni specifiche (100-130V) Specific voltages (480 -500V)	4h 7h

A  
P  
V  
H

L'insieme e la combinazione di queste variabili configura la spina/presa.

The combination of these variables determines the plug/socket



Risulterà quindi impossibile l'inserimento di una spina qualsiasi in una presa che non sia la propria corrispondente per portata, tensione, frequenza, numero di poli.

It is impossible to connect plugs and sockets that are not matching each other in terms of current ratings, voltage, frequency and poles.

# BASSISSIMA TENSIONE - EXTRA-LOW VOLTAGE

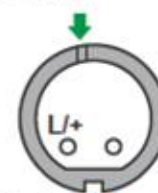
Nelle spine e prese a bassissima tensione non è presente il contatto di terra, ma l'impedimento di sicurezza viene comunque realizzato mediante due riferimenti:

- Un incavo guida sulla spina e un corrispondente nasello sulla presa, sempre fisso a ore 6
- Un incavo ausiliario sulla spina e un corrispondente nasello sulla presa, che si posiziona nelle diverse ore a seconda delle caratteristiche di impiego.

*In the extra-low voltage plugs and sockets there is no earth pin, but the safety solutions are implemented anyway. They are:*

- *A major keyway on the socket and its corresponding minor one on the plug, always on 6 o'clock*
- *An auxiliary keyway on the socket and its corresponding one on the plug, which is located in different position depending on the operating voltage*

Riferimento ausiliario (P.R.A.)  
Auxiliary Reference (P.R.A.)






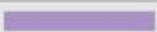






\* Riferimento principale  
Principal reference

Per identificare la posizione oraria nelle spine/prese a bassissima tensione è dunque necessario osservare la spina/ presa frontalmente mantenendo il riferimento guida a ore 6.

La posizione oraria sarà data dalla posizione del riferimento ausiliario

*In order to recognize the earth pin position in extra-low voltage plugs and sockets you need to look at the plug/socket frontally and keep the keyway at 6 o'clock. The earth position is given by the auxiliary keyway.*

Hz	V	16A e 32A	Colore
50 e 60	20+25		
50 e 60	40+50	12	
100+200	20+25 e 40+50	4	
300	20+25 e 40+50	2	
400	20+25 e 40+50	3	
400+500	20+25 e 40+50	11	
c.c.	20+25 e 40+50	10	
50 e 60	20+25	-	
50 e 60	40+50	12	
>100+200	20+25 e 40+50	4	
300	20+25 e 40+50	2	
400	20+25 e 40+50	3	
>400+500	20+25 e 40+50	11	

## CONTATTO PILOTA - PILOT PIN



Le spine e prese 63A e 125A possono essere dotate di un contatto pilota per l'eventuale azionamento di un blocco elettrico. Trattandosi di utilizzi speciali ed essendo questo previsto solo in determinati mercati, la versione standard delle spine/ prese non prevede il contatto pilota. È tuttavia possibile richiederlo semplicemente aggiungendo una "P" al codice standard. In caso si sia già in possesso di spine/prese dotate di pilota, è bene precisare che le versioni ROSI standard senza pilota sono ugualmente e totalmente compatibili.

*If required, the 63 A and 125 A plugs/sockets can be fitted with a pilot contact to activate an electrical interlock. However, being these for special applications and being requested only in certain markets, the standard version of 63A and 125A Rosi plugs and socket is not provided with pilot. If needed, it is possible to ask for it by simply adding a "P" at the end of the standard code. In case you already have some plugs or sockets with pilot pins, it is to consider that ROSI standard plugs/sockets without pilot perfectly match with them.*

# NORMATIVE PER SPINE/PRESE - NORM FOR LOW VOLTAGE PLUGS AND SOCKETS



International Electrotechnical Commission. Organismo che raggruppa paesi di tutto il mondo e predispone raccomandazioni che esprimono nei limiti più ampi e possibili un accordo internazionale sugli argomenti trattati.  
*The International Electrotechnical Commission is an international standards organization which all the countries of the world belong to. It prepares and publishes International Standards for all electrical, technologies and finds international agreements about these topics.*



European Committee for Electrotechnical Standardization. Organismo internazionale che raggruppa i paesi della comunità europea e dell'EFTA e che ha il compito di preparare norme comuni o con differenze minime (norme armonizzate) accettate da tutti i paesi membri. Le stesse vengono utilizzate per i marchi di qualità e le certificazioni necessarie a soddisfare gli adempimenti delle leggi sulla sicurezza vigenti nei differenti stati membri.  
*The European Committee for Electrotechnical Standardization is responsible for European standardization in the area of electrical engineering. It is the European system for technical standardization which all the European countries and the EFTA ones belong to. Standards harmonized by this agency are regularly adopted by its member states and are used for quality marks and certifications according to every different applicable law.*



In Italia, l'organismo preposto alla normalizzazione ed alla unificazione nel settore elettrotecnico è il CEI (Comitato Elettrotecnico Italiano).

*In Italy, the agency dealing with Standardization and Harmonization in the electro technical field is CEI (Italian Electrotechnical Committee)*

Le norme di riferimento delle spine e delle prese industriali a bassa tensione riconosciute a livello internazionale e obbligatoriamente accettate da tutti gli stati membri del CENELEC sono: IEC 309-1, IEC 309-2 e IEC309-4 equivalenti alle norme EN 60309-1, EN60309-2 e EN 60309-4.

Le spine e le prese industriali ROSI rispettano queste normative, che hannolo scopo di definire i limiti di utilizzo e di impedire accoppiamenti erronei o intenzionali. In Italia, l'armonizzazione è stata regolamentata dalle norme CEI EN 60309-1, CEI EN 60309-2 e CEI EN 60309-4.

*The standards that internationally normalize the industrial plugs and sockets are IEC 309-1, IEC 309-2 and IEC 309-4 , equivalent to the European norms EN 60309-1, EN 60309-2 and EN 60309-4.*

*ROSI plugs and sockets complies with these rules. In Italy, the standardization has been ruled by the Italian Electrotechnicall Committee (CEI), so the norm will appear as CEI EN 60309-1, CEI EN 60309-2 and CEI EN 60309-4.*

# GRADO DI PROTEZIONE IP - IP DEGREE OF PROTECTION

Il grado di protezione IP classifica e valuta il grado di protezione fornito da involucri meccanici e quadri elettrici contro l'intrusione di particelle solide e l'accesso di liquidi.

La norma che definisce il grado IP è la CEI EN 60529 e si applica agli involucri per materiale elettrico la cui tensione nominale non supera i 72,5 Kv.

Tutte le apparecchiature devono essere installate a regola d'arte e devono rispettare le eventuali istruzioni di montaggio del costruttore.

In caso di assemblaggio di componenti con gradi di protezione diversi, il quadro o sistema di distribuzione risultante assume il più basso tra i gradi di Protezione degli apparecchi montati.

*The IP provides the user more details about the degree of protection of a device against solid bodies or liquid ones. The relevant Standard is CEI EN 60529 and it applies to the classification of degrees of protection provided by enclosures for electrical equipment with a rated voltage not exceeding 72,5 kV.*

*All the appliances must be well installed and must comply with the manufacturer's instruction possibly provided. In case components with different degree of protections are assembled, the obtained system will assume the lowest degree of protection among its components.*



Il grado IP è verificato e si ottiene:

- Per le **prese**: quando una spina di pari grado di protezione è inserita o quando il coperchietto è chiuso. In caso di IP67 in entrambi i casi la protezione è garantita sempre e quando la ghiera sia serrata.



- Per le **spine**: quando una presa di pari grado di protezione è inserita. In caso di IP67 la protezione è garantita sempre e quando la ghiera sia serrata.

- Per gli **involucri**: quando tutti i coperchi sono adeguatamente chiusi.



*IP Degree of protection is granted in these cases:*

- *As for the sockets: when a plug of the same degree of protection is fully inserted or when the lid is closed. In case both the plug and the socket are IP67, the protection is granted only if the locking ring is fully clamped.*



- *As for the plugs: when it is fully inserted into a socket of the same degree. In the case of IP67, the protection is granted only if the locking ring is fully clamped.*

- *As for the enclosures: when all the lids are properly closed.*

# GRADO DI PROTEZIONE IP - IP DEGREE OF PROTECTION

Il grado IP è indicato con 2 cifre caratteristiche:

- La prima cifra indica il grado di protezione contro la penetrazione di corpi solidi estranei.
- La seconda cifra indica il grado di protezione contro la penetrazione di liquidi.

The IP code is indicated with two digits:

- The first digit indicates the level of protection against access to hazardous solid parts.
- The second digit indicates the level of protection against harmful ingress of water.

## IP67










1° Cifra:  
corpi solidi  
estranei  
(polvere)

1° Digit:  
hazardous  
solid parts  
(dust)

## POLVERE DUST

<b>0</b>		Nessuna protezione	No protection
<b>1</b>		Contro i corpi solidi con Ø superiore a 50 mm	Against solid bodies with Ø or superior to 50 mm
<b>2</b>		Contro i corpi solidi con Ø superiore a 25 mm	Against solid bodies with Ø or superior to 25 mm
<b>3</b>		Contro i corpi solidi con Ø superiore a 12 mm	Against solid bodies with Ø or superior to 12 mm
<b>4</b>		Contro i corpi solidi con Ø superiore a 1 mm	Against solid bodies with Ø or superior to 1 mm
<b>5</b>		Contro le polveri (nessun deposito nocivo)	Dust protected (no noxious deposit)
<b>6</b>		Totale contro le polveri	Totally dust protected

## LIQUIDI LIQUIDS

<b>0</b>		Nessuna protezione	No protection
<b>1</b>		Contro la caduta verticale di gocce d'acqua	Against the vertical falling of drops of water
<b>2</b>		Contro la caduta di gocce d'acqua con una inclinazione di 15° rispetto la verticale	Against the vertical falling of drops of water from an inclination of 15°
<b>3</b>		Contro la caduta di gocce d'acqua con una inclinazione di 60° rispetto la verticale	Against the vertical falling of drops of water from an inclination of 60°
<b>4</b>		Contro spruzzi d'acqua da tutte le direzioni	Against the water splashing against the enclosure from any direction
<b>5</b>		Contro getti d'acqua con lanca da tutte le direzioni	Against the jets projected against the enclosure from any direction
<b>6</b>		Contro getti d'acqua potenti simili a onde marine	Against powerful water jets similar to sea waves
<b>7</b>		Contro gli effetti dell'immersione temporanea alla profondità massima di 1 metro	Against the effects of a temporary submersion up to 1 m
<b>8</b>		Contro gli effetti della sommersione in acqua	Against the effects of an immersion into water

## IP67

2° Cifra:  
liquidi  
2° Digit:  
liquids

# GRADO IK - IK DEGREE

Il codice IK è il grado di protezione contro gli impatti e determina la resistenza meccanica agli urti degli involucri.

Si misura in joule.

La norma di riferimento che introduce i gradi di protezione contro gli impatti meccanici è la CEI EN 50102 (CEI 70-3) e si applica quando la potenza nominale dell'apparecchiatura non supera i 72,5 kV.

**Il grado IK delle spine e prese ROSI è IK08.**



*The IK Degree is a numeric classification for the degrees of protection provided by enclosures for electrical equipment against external mechanical impacts. The unit of measure is Joule (J). The relevant Norm is CEI EN 50102 and it is applied to those appliances with a rated voltage not exceeding 72,5 Kv.*

**ROSI plugs and sockets IK degree of protection is IK08**

IK-CODE	IK01	IK02	IK03	IK04	IK05	IK06	IK07	IK08	IK09	IK10
J	0,14	0,2	0,35	0,5	0,7	1	2	5	10	20

# TEMPERATURA - TEMPERATURE



Le spine e prese conformi alle norme CEI EN 60309-1 e CEI EN 60309-2 sono da utilizzarsi in ambienti ove la temperatura massima non superi i +40°C .In caso di temperature specifiche si prega di contattare il produttore.

*Plugs and sockets complying with Standard CEI EN 60309-1 and CEI EN 60309-2 bear an environment temperature not exceeding +40° C .*

*In case of specific temperatures, please contact the manufacturer.*



# LEGENDA - LEGEND

## CODICI - REF.

230 V 50-60 Hz
<b>9213</b>
9105
9111
<b>9413</b> Ⓢ
9106

I codici evidenziati in **grassetto e sottolineati** si riferiscono ad articoli ad alta rotazione.

→ *Items in **bold and highlighted** are the fast-moving ones.*

I codici con il simbolo Ⓢ sulla destra si riferiscono ad articoli gestiti a stock.

→ *Items marked with Ⓢ are available on stock.*

## POLI - POLES

BASSA TENSIONE - LOW VOLTAGE			
	3P	4P	5P
2P+⏚	✓		
3P+⏚		✓	
3P+N+⏚			✓

BASSISSIMA TENSIONE - EXTRALOW VOLTAGE		
	2P	3P
2P	✓	
3P		✓

## TENSIONE - VOLTAGE

	110V	230V	400V	500V
100-130V	✓			
200-240V		✓		
380-415V			✓	
200-346 240-415			✓	
480-500				✓

## PACKAGING

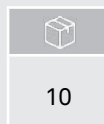
Se indicato un doppio numero, è presente sia la confezione interna che quella esterna  
*When there are two numbers, this means that there are inner box and outer box*



10/150

Imballo esterno (tot. 150 pz) *Outer box (tot. 150pcs)*  
 Confezione interna (tot. 10 pz) *Inner box (tot. 10 pcs)*

Quando viene indicato un solo numero, è presente un unico imballo:  
*When there is only one number, this means that there is only one box*



10

Confezione unica (tot. 10 pz) *One box (tot. 10pcs)*

## DESIGN

Le spine e le prese mobili presenti in questo catalogo rientrano nella tipologia di design "D"  
*Movable plugs and sockets in this catalogue have a design type "D"*

# NUOVO DESIGN

NEW DESIGN

## SPINE E PRESE INDUSTRIALI 16A - 32A

INDUSTRIAL  
PLUGS AND  
SOCKETS  
16A - 32A



Più compatta - *More compact*

Leva  
*Lever*

Foro per appendere la presa e facilitare  
i collegamenti in sospensione

*Hole to easily  
hang the  
plug/socket up*



Manico ergonomico  
che facilita e rafforza  
l'impugnatura

*Ergonomic shape  
to reinforce the handhold*



Nuovi colori  
*New colors*

Nuovo coperchio  
con leva  
per facilitare  
l'apertura della presa

New lid  
with lever  
to ease the  
opening  
and closing



Manico ergonomico  
ergonomic handle

Nuovo sistema  
di apertura e chiusura  
meccanica con  
inserto in plastica.  
Ancora più semplice  
e più veloce.

New opening  
and closing  
mechanic system  
with plastic insert.  
Easier and faster

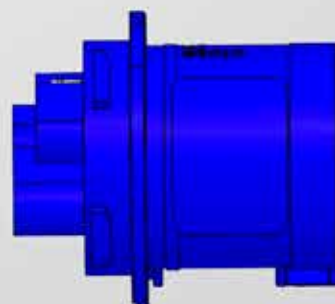
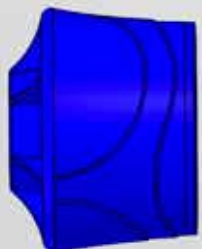


Viti dei contatti allineati  
nella stessa direzione  
Contact screws aligned  
in the same direction



Increased threaded  
part for a stronger  
closing

Maggiore filettatura  
per una chiusura  
migliore





**SPINE INDUSTRIALI**

**INDUSTRIAL PLUGS**

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**PRESE INDUSTRIALI**

**INDUSTRIAL SOCKETS**

<b>Prese mobili</b> <i>Movable sockets</i>	<b>pag. 29</b> pag. 29
<b>Prese da incasso</b> <i>Panel sockets</i>	<b>pag. 32</b> pag. 32
<b>Prese da parete</b> <i>Wall sockets</i>	<b>pag. 35</b> pag. 35

**SERIE SCHUKO**

**SHUKO SERIES**

<b>Prese da incasso</b> <i>Panels sockets</i>	<b>pag. 40</b> pag. 40
<b>Spine e prese in gomma</b> <i>Rubber plugs and sockets</i>	<b>pag. 42</b> pag. 42
<b>Powershell</b> <i>Powershell</i>	<b>pag. 44</b> pag. 44



**APPLICAZIONI SPECIALI**

**SPECIAL APPLICATIONS**

<b>Spine e prese a bassissima tensione</b> <i>Extra-low voltage plugs and sockets</i>	<b>pag. 46</b> pag. 46
<b>Eventi e spettacolo</b> <i>Stages and events</i>	<b>pag. 48</b> pag. 48
<b>Camping e caravan</b> <i>Camping and caravan</i>	<b>pag. 50</b> pag. 50
<b>Spine e prese per container</b> <i>Plugs and sockets for containers</i>	<b>pag. 52</b> pag. 52
<b>Spine e prese a 1h</b> <i>Plugs and sockets - 1h</i>	<b>pag. 55</b> pag. 55

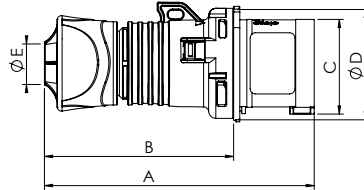
**SPINA MOBILE**

IP44

**PLUG**

• Serie 10  
Series 10

Nuovo Design  
New Design



A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
16	3	9101	9213 <sup>h</sup>			10/150
16	4	9102	9105	9214 <sup>h</sup>	9107	10/150
16	5		9111	9215 <sup>h</sup>	9108	8/120
32	3	9103	9413 <sup>h</sup>			5/75
32	4	9104	9106	9414 <sup>h</sup>	9109	5/75
32	5			9415 <sup>h</sup>	9110	4/60

Amp Poles	16A			32A		
	3	4	5	3	4	5
A	140	140	140	161	161	161
B	106	106	106	122.5	122.5	122.5
C	46.5	53.5	60.5	62.5	62.5	69.5
D	56	60.5	68	72	72	69
E	6-15	6-15	8-16	11.5-20	11.5-20	11.5-22

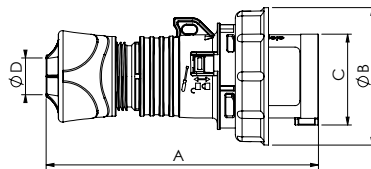
**SPINA MOBILE**

IP67

**PLUG**

• Serie 10  
Series 10

Nuovo Design  
New Design



A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
16	3	9151	8213 <sup>h</sup>			10/150
16	4	9152	9157	8214 <sup>h</sup>	9163	8/120
16	5		9169	8215 <sup>h</sup>	9164	6/90
32	3	9153	8413 <sup>h</sup>			4/60
32	4	9154	9158	8414 <sup>h</sup>	9165	4/60
32	5			8415 <sup>h</sup>	9166	3/45

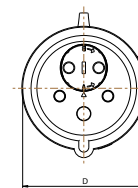
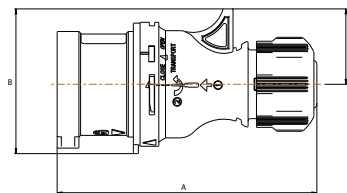
Amp Poles	16A			32A		
	3	4	5	3	4	5
A	140	140	140	161	161	161
B	71	77	87	92	92	98
C	46.5	53.5	60.5	62.5	62.5	69.5
D	6-15	6-15	8-16	11.5-20	11.5-20	11.5-22

**INVERTITORE DI FASE**

IP44

**PHASE INVERTER**

• Serie 10  
Series 10



A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
16	5			9227		10/150
32	5			9229		5/75

Amp Poles	16A	32A
	5	5
A	132	160
B	73	86.4
D	64	64
E	38	45

**SPINA MOBILE**

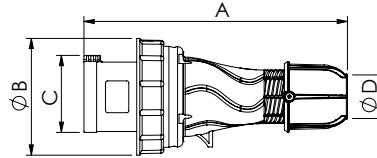
IP67

**PLUG**

- Serie 10  
Series 10



A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
63	3	9155	9159 <sup>Ⓢ</sup>			10
63	4	9156	9160	9161 <sup>Ⓢ</sup>	9167	10
63	5			9162 <sup>Ⓢ</sup>	9168	10



Amp	63A		
Poles	3	4	5
A	256	256	256
B	114	114	114
C	75	75	75
D	14.5-36	14.5-36	14.5-36

Questo articolo è fornito standard senza il contatto pilota. Per richiederlo è necessario aggiungere una "P" finale al codice.  
 Standardly this item is not provided with pilot pin. In case you need it, just add a "P" at the end of the standard code.

**SPINA MOBILE**

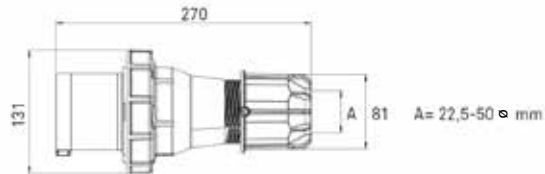
IP67

**PLUG**

- Serie 10  
Series 10



A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
125	3	9189	9170			2
125	4	9190	9191	9188 <sup>Ⓢ</sup>	9192	2
125	5			9187 <sup>Ⓢ</sup>	9193	2



Questo articolo è fornito standard senza il contatto pilota. Per richiederlo è necessario aggiungere una "P" finale al codice.  
 Standardly this item is not provided with pilot pin. In case you need it, just add a "P" at the end of the standard code.

**CABLAGGIO  
 RAPIDO**  
 a perforazione  
 di isolante

 Senza viti  
 Screwless

**EASY  
 ONE**

**FAST WIRING**  
 with insulation perforating  
 technology



**NON È PIÙ NECESSARIO SPELARE IL CAVO**  
 NO NEED FOR CABLE STRIPPING

**LA PIÙ VELOCE DA CABLARE**  
 THE FASTEST TO WIRE

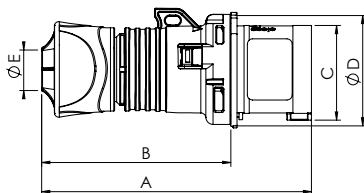
**SPINA MOBILE**

IP44

**PLUG**

- Serie 10  
 Series 10
- Cablaggio rapido senza viti  
 Screwless fast wiring

Nuovo Design  
 New Design



Amp Poles	16A			32A		
	3	4	5	3	4	5
A	140	140	140	161	161	161
B	106	106	106	122.5	122.5	122.5
C	46.5	53.5	60.5	62.5	62.5	69.5
D	56	60.5	68	72	72	69
E	6-15	6-15	8-16	11.5-20	11.5-20	11.5-22

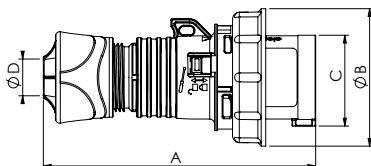
**SPINA MOBILE**

IP67

**PLUG**

- Serie 10  
 Series 10
- Cablaggio rapido senza viti  
 Screwless fast wiring

Nuovo Design  
 New Design



Amp Poles	16A			32A		
	3	4	5	3	4	5
A	140	140	140	161	161	161
B	71	77	87	92	92	98
C	46.5	53.5	60.5	62.5	62.5	69.5
D	6-15	6-15	8-16	11.5-20	11.5-20	11.5-22




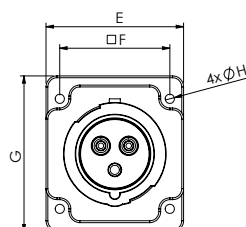
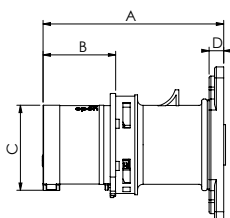
**SPINA DA INCASSO**

IP44

**PANEL PLUG**

- Serie 10  
Series 10

A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
16	3	1150	<b>1152</b>			4/120
16	4	1151	1153	<b>1154</b>	1156	4/120
16	5			<b>1155</b>	1157	4/120




Amp	16A		
Poles	3	4	5
A	99	99	99
B	40	40	40
C	46.5	53.5	60.5
D	8	8	8
E	75	75	75
F	60	60	60
G	85	85	85
H	5	5	5

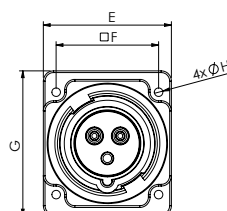
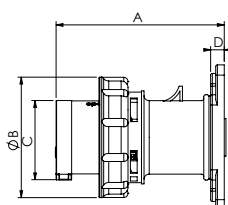
**SPINA DA INCASSO**

IP67

**PANEL PLUG**

- Serie 10  
Series 10

A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
16	3	1158	<b>1160</b>			4/120
16	4	1159	1161	<b>1162</b>	1164	4/120
16	5			<b>1163</b>	1165	4/120



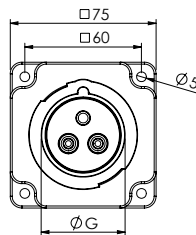
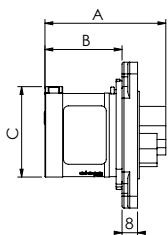
Amp	16A		
Poles	3	4	5
A	99	99	99
B	71	77	87
C	46.5	53.5	60.5
D	8	8	8
E	75	75	75
F	60	60	60
G	85	85	85
H	5	5	5

**SPINA DA INCASSO**

IP44

**PANEL PLUG**

- Serie 10  
Series 10
- Flangia 75x75 mm  
Flange 75x75 mm



Amp Poles	16A			32A		
	3	4	5	3	4	5
A	62	62	62	75	75	75
B	39.6	39.6	39.6	48.6	48.6	48.6
C	46.5	53.5	60.5	62.5	62.5	69.5
G	43.2	49.4	56	56.7	56.7	63.4

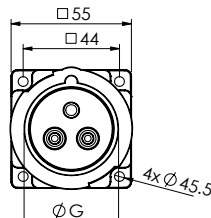
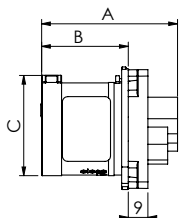
A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
16	3	1110	1107			10/150
16	4	1111	1114	1116	1119	10/150
16	5			1117	1120	8/120
32	3	1112	1108			5/75
32	4	1113	1115	1118	1121	5/75
32	5			1109	1122	5/75

**SPINA DA INCASSO**

IP44

**PANEL PLUG**

- Serie 10  
Series 10
- Flangia 55x55 mm  
Flange 55x55 mm



Amp Poles	16A	
	3	4
A	62	62
B	39.6	39.6
C	46.5	53.5
G	43.2	49.4

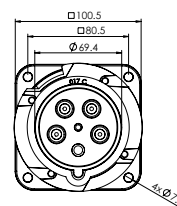
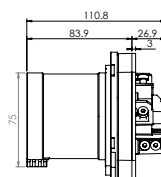
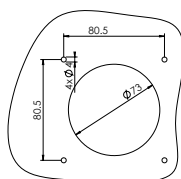
A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
16	3	1110S	1107S			10/150
16	4	1111S	1114S	1116S	1119S	10/150

**SPINA DA INCASSO**

IP44

**PANEL PLUG**

- Serie 10  
Series 10



A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
63	3		1140			5/5
63	4			1141		5/5
63	5			1142		5/5

INDUSTRIAL PLUGS - WALL PLUGS

SPINA DA PARETE

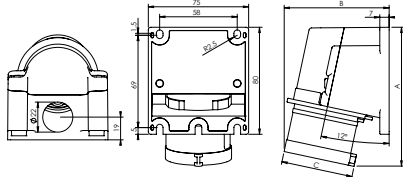
WALL PLUG

IP44

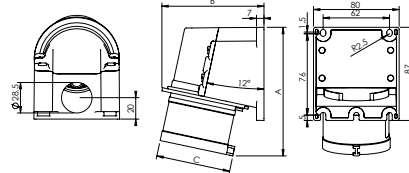
• Serie 10  
Series 10



A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
16	3	1173	<u>1177</u>			10/10
16	4	1174	1178	<u>1181</u>	1185	10/10
16	5			<u>1182</u>	1186	10/10
32	3	1175	<u>1179</u>			6/6
32	4	1176	1180	<u>1183</u>	1187	6/6
32	5			<u>1184</u>	1188	6/6



Amp	16A		
Poles	3	4	5
A	108	109	117
B	110	112	116
C	60	68	76



Amp	32A		
Poles	3	4	5
A	127	127	130
B	118	118	121
C	81	81	89

Per maggiori informazioni vedi pag. 33  
For further information go to page 33

SPINA DA PARETE

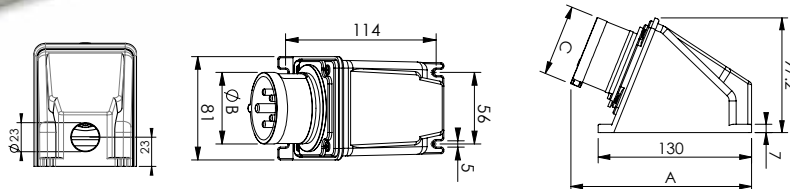
WALL PLUG

IP44

• Serie 10  
Series 10



A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
16	3	1123	<u>1127</u>			3/45
16	4	1124	1128	<u>1131</u>	1135	3/45
16	5			<u>1132</u>	1136	3/45
32	3	1125	<u>1129</u>			2/30
32	4	1126	1130	<u>1133</u>	1137	2/30
32	5			<u>1134</u>	1138	2/30



Amp	16A			32A		
Poles	3	4	5	3	4	5
A	153	153	153	162	162	162
B	43.2	49.4	56	56.7	56.7	63.4
C	46.5	53.5	60.5	62.5	62.5	69.5

SPINA DA PARETE A 90°

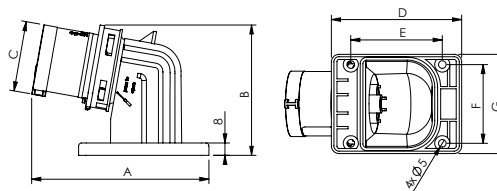
WALL 90° ANGLED PLUG

IP44

• Serie 10  
Series 10



A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
16	3	1011	<u>1012</u>			4/60
16	4	1013	1014	<u>1015</u>	1016	4/60
16	5		1027	<u>1021</u>	1024	2/30
32	3	1017	<u>1019</u>			2/30
32	4	1018	1020	<u>1022</u>	1025	2/30
32	5			<u>1023</u>	1026	2/30



Amp	16A			32A		
Poles	3	4	5	3	4	5
A	118	118	118	160	160	160
B	87	87	93	107	107	110
C	46.5	53.5	60.5	62.5	62.5	69.5
D	86	86	86	101	101	101
E	60.5	60.5	60.5	85	85	85
F	52	52	52	78	78	78
G	65.5	65.5	65.5	91	91	91

INDUSTRIAL PLUGS - WALL PLUGS

SPINA DA PARETE A 90°

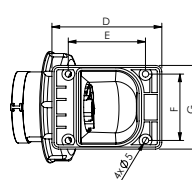
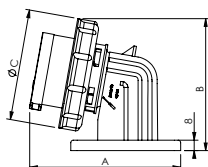
IP67

WALL 90° ANGLED PLUG

- Serie 10  
Series 10



A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
16	3	1051	1052			4/60
16	4	1053	1054	1055	1056	4/60
16	5		1075	1065	1070	2/30
32	3	1057	1061			2/30
32	4	1058	1062	1066	1071	2/30
32	5			1067	1072	2/30



Amp Poles	16A			32A		
	3	4	5	3	4	5
A	118	118	118	160	160	160
B	97	99	104	108	108	110
C	71	77	87	92	92	98
D	86	86	86	101	101	101
E	60.5	60.5	60.5	85	85	85
F	52	52	52	78	78	78
G	65.5	65.5	65.5	91	91	91

SPINA DA PARETE A 90°

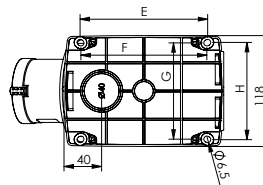
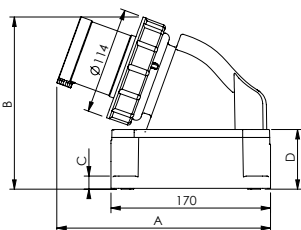
IP67

WALL 90° ANGLED PLUG

- Serie 10  
Series 10



A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
63	3	1060	1063			3
63	4	1059	1064	1068	1073	3
63	5			1069	1074	3



Amp Poles	16A		
	3	4	5
A	227.5	227.5	227.5
B	184	184	184
C	14	14	14
D	63.5	63.5	63.5
E	136	136	136
F	134	134	134
G	102.5	102.5	102.5
H	103.5	103.5	103.5

Questo articolo è fornito standard senza il contatto pilota. Per richiederlo è necessario aggiungere una "P" finale al codice.  
Standardly this item is not provided with pilot pin. In case you need it, just add a "P" at the end of the standard code.

SPINA DA PARETE A 90°

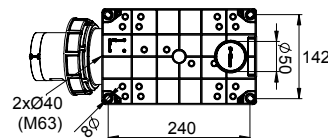
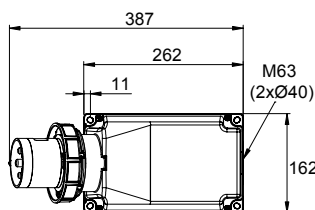
IP67

WALL 90° ANGLED PLUG

- Serie 10  
Series 10



A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
125	3	1084	1081			1
125	4	1085	1086	1082	1087	1
125	5			1083	1088	1



height (h) = 209  
∠=15°

Questo articolo è fornito standard senza il contatto pilota. Per richiederlo è necessario aggiungere una "P" finale al codice.  
Standardly this item is not provided with pilot pin. In case you need it, just add a "P" at the end of the standard code.

**PRESA MOBILE**

IP44

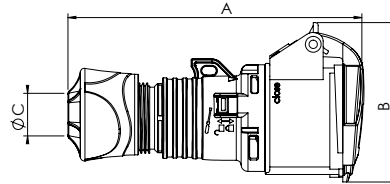
**SOCKET**

- Serie 11  
Series 11

Nuovo Design  
New Design



A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
16	3	9001	<b>9223</b> Ⓜ			10/150
16	4	9002	9005	<b>9224</b> Ⓜ	9007	10/150
16	5		9526	<b>9225</b> Ⓜ	9008	5/75
32	3	9003	<b>9523</b> Ⓜ			4/60
32	4	9004	9006	<b>9524</b> Ⓜ	9009	4/60
32	5			<b>9525</b> Ⓜ	9010	3/45



Amp Poles	16A			32A		
	3	4	5	3	4	5
A	150	150	152	163	163	166
B	81	87	96	99	99	106
C	6-15	6-15	8-16	11.5-20	11.5-20	11.5-22

**PRESA MOBILE**

IP67

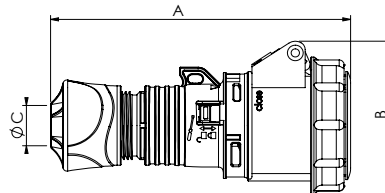
**SOCKET**

- Serie 11  
Series 11

Nuovo Design  
New Design



A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
16	3	9051	<b>8223</b> Ⓜ			10/150
16	4	9052	9057	<b>8224</b> Ⓜ	9063	8/120
16	5		9069	<b>8225</b> Ⓜ	9064	4/60
32	3	9053	<b>8523</b> Ⓜ			3/45
32	4	9054	9058	<b>8524</b> Ⓜ	9065	3/45
32	5			<b>8525</b> Ⓜ	9066	3/45



Amp Poles	16A			32A		
	3	4	5	3	4	5
A	153	152	154	168	168	168
B	79	85	95	97	99	106
C	6-15	6-15	8-16	11.5-20	11.5-20	11.5-22

**PRESA MOBILE**

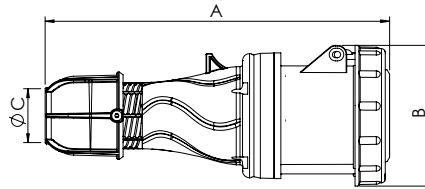
IP67

**SOCKET**

- Serie 11  
Series 11



A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
63	3	9055	9059			10
63	4	9056	9060	9061	9067	10
63	5			9062	9068	10



Amp	32A		
Poles	3	4	5
A	275	275	275
B	111	111	111
C	14.5-36	14.5-36	14.5-36

Questo articolo è fornito standard senza il contatto pilota. Per richiederlo è necessario aggiungere una "P" finale al codice.  
Standardly this item is not provided with pilot pin. In case you need it, just add a "P" at the end of the standard code.

**PRESA MOBILE**

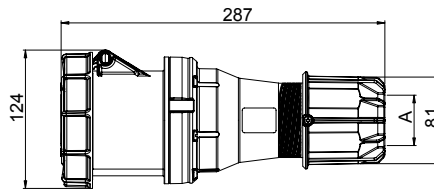
IP67

**SOCKET**

- Serie 11  
Series 11



A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
125	3	9089	9070			2
125	4	9090	9091	9088	9092	2
125	5			9087	9093	2



A= 22,5-50 Ømm

Questo articolo è fornito standard senza il contatto pilota. Per richiederlo è necessario aggiungere una "P" finale al codice.  
Standardly this item is not provided with pilot pin. In case you need it, just add a "P" at the end of the standard code.

**CABLAGGIO RAPIDO**  
 a perforazione di isolante

Senza viti  
 Screwless

**EASY ONE**

**FAST WIRING**  
 with insulation perforating technology

**NON È PIÙ NECESSARIO SPELARE IL CAVO**  
 NO NEED FOR CABLE STRIPPING

**LA PIÙ VELOCE DA CABLARE**  
 THE FASTEST TO WIRE



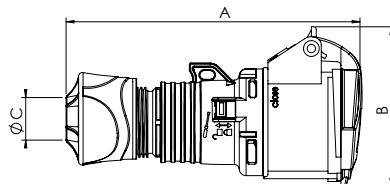
**PRESA MOBILE**

IP44

**SOCKET**

- Serie 11  
 Series 11
- Cablaggio rapido senza viti  
 Screwless fast wiring

Nuovo Design  
 New Design



A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
16	3	9001R	<b>9223R®</b>			10/150
16	4	9002R	9005R	<b>9224R®</b>	9007R	10/150
16	5		9526R	<b>9225R®</b>	9008R	5/75

Amp	16A			32A		
Poles	3	4	5	3	4	5
A	150	150	152	163	163	166
B	81	87	96	99	99	106
C	6-15	6-15	8-16	11.5-20	11.5-20	11.5-22

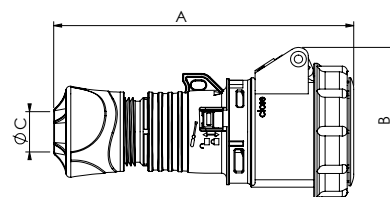
**PRESA MOBILE**

IP67

**SOCKET**

- Serie 11  
 Series 11
- Cablaggio rapido senza viti  
 Screwless fast wiring

Nuovo Design  
 New Design



A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
16	3	9051R	<b>8223R®</b>			10/150
16	4	9052R	9057R	<b>8224R®</b>	9063R	8/120
16	5		9069R	<b>8225R®</b>	9064R	4/60

Amp	16A			32A		
Poles	3	4	5	3	4	5
A	153	152	154	168	168	168
B	79	85	95	97	99	106
C	6-15	6-15	8-16	11.5-20	11.5-20	11.5-22

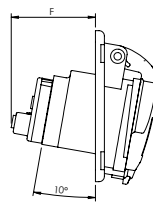
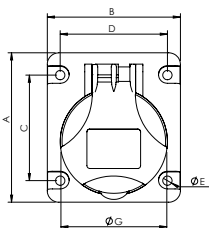
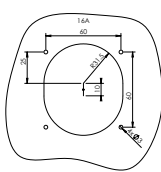
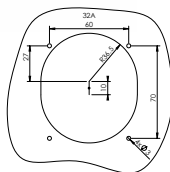
**PRESA DA INCASSO INCLINATA**

**SLOPING PANEL SOCKET**

• Serie 11  
Series 11



IP44



Amp Poles	1.6A			32A		
	3	4	5	3	4	5
A	85	85	85	95	95	98
B	75	75	75	80	80	80
C	60	60	60	70	70	70
D	60	60	60	60	60	60
E	5.2	5.2	5.2	5.5	5.5	5.5
F	47	47	47	54	54	56
G	60	68	76	81	81	88

A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
16	3	6007Q	<b>6001Q</b> Ⓢ			10/150
16	4	6008Q	6013Q	<b>6002Q</b> Ⓢ	6020Q	10/150
16	5		6014Q	<b>6003Q</b> Ⓢ	6021Q	8/120
32	3	6009Q	<b>6004Q</b> Ⓢ			5/75
32	4	6010Q	6015Q	<b>6005Q</b> Ⓢ	6022Q	5/75
32	5			<b>6006Q</b> Ⓢ	6023Q	5/75

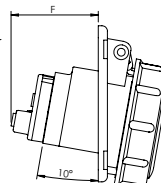
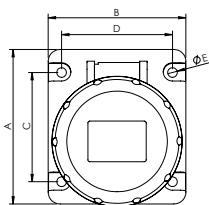
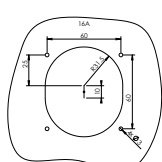
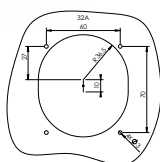
**PRESA DA INCASSO INCLINATA**

**SLOPING PANEL SOCKET**

• Serie 11  
Series 11



IP67



Amp Poles	1.6A			32A		
	3	4	5	3	4	5
A	85	85	85	95	95	98
B	75	75	75	80	80	80
C	60	60	60	70	70	70
D	60	60	60	60	60	60
E	5.2	5.2	5.2	5.5	5.5	5.5
F	47	47	47	54	54	56
G	71	77	87	92	92	98

A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
16	3	7007Q	<b>7001Q</b> Ⓢ			10/150
16	4	7008Q	7013Q	<b>7002Q</b> Ⓢ	7020Q	8/120
16	5		7014Q	<b>7003Q</b> Ⓢ	7021Q	8/120
32	3	7009Q	<b>7004Q</b> Ⓢ			5/75
32	4	7010Q	7015Q	<b>7005Q</b> Ⓢ	7022Q	5/75
32	5			<b>7006Q</b> Ⓢ	7023Q	5/75

**PRESA DA INCASSO INCLINATA**

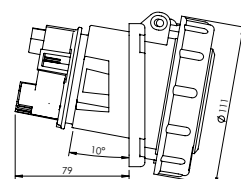
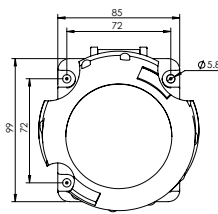
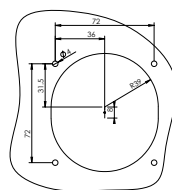
**SLOPING PANEL SOCKET**

• Serie 11  
Series 11



63A

IP67



A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
63	3	7011Q	<b>7016Q</b> Ⓢ			10
63	4	7012Q	7017Q	<b>7018Q</b> Ⓢ	7024Q	10
63	5			<b>7019Q</b> Ⓢ	7025Q	10

Questo articolo è fornito standard senza il contatto pilota. Per richiederlo è necessario aggiungere una "P" finale al codice.  
Standardly this item is not provided with pilot pin. In case you need it, just add a "P" at the end of the standard code.



**PRESA DA INCASSO DRITTA**

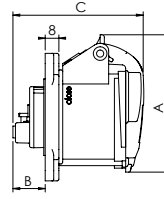
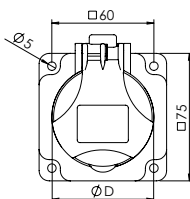
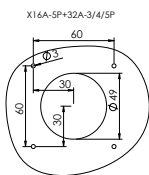
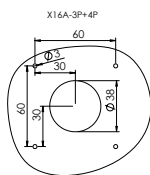
**STRAIGHT PANEL SOCKET**

- Serie 11  
Series 11
- Flangia 75x75 mm  
Flange 75x75 mm

IP44



A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
16	3	1301	1302			10/150
16	4	1303	1304	1305	1306	10/150
16	5			1315	1320	8/120
32	3	1307	1311			5/75
32	4	1308	1312	1316	1321	5/75
32	5			1317	1322	5/75



Amp Poles	16A			32A		
	3	4	5	3	4	5
A	81	87	96	99	99	106
B	19	19	19	26	26	26
C	77	68	76	94	94	89
D	60	68	76	81	81	89

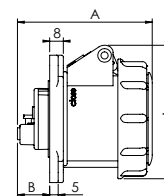
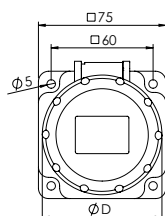
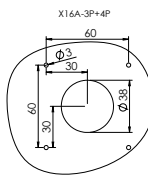
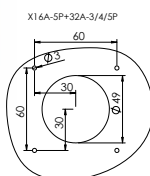
**PRESA DA INCASSO DRITTA**

**STRAIGHT PANEL SOCKET**

- Serie 11  
Series 11
- Flangia 75x75 mm  
Flange 75x75 mm

IP67

A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
16	3	1351	1352			10/150
16	4	1353	1354	1355	1356	8/120
16	5			1365	1370	8/120
32	3	1357	1361			5/75
32	4	1358	1362	1366	1371	5/75
32	5			1367	1372	5/75



Amp Poles	16A			32A		
	3	4	5	3	4	5
A	79	85	95	97	99	106
B	19	19	19	26	26	26
C	80	68	76	94	94	94
D	71	77	87	92	92	98

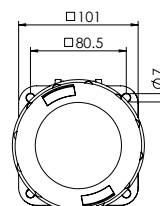
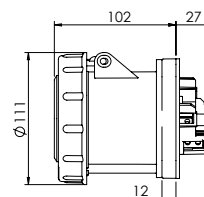
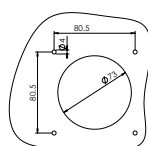
**PRESA DA INCASSO DRITTA**

**STRAIGHT PANEL SOCKET**

- Serie 11  
Series 11
- Flangia 100x100 mm  
Flange 100x100 mm

IP67

A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
63	3	1359	1363			5
63	4	1360	1364	1368	1373	5
63	5			1369	1374	5



Questo articolo è fornito standard senza il contatto pilota. Per richiederlo è necessario aggiungere una "P" finale al codice.  
Standardly this item is not provided with pilot pin. In case you need it, just add a "P" at the end of the standard code.

**PRESA DA INCASSO DRITTA**

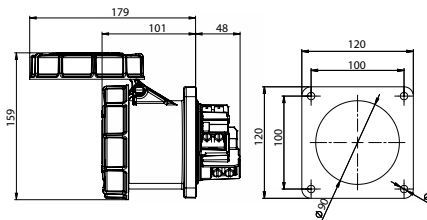
**STRAIGHT PANEL SOCKET**

IP67

- Serie 11  
Series 11
- Flangia 75x75 mm  
Flange 75x75 mm



A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
125	3	1379	<b>1377</b>			2
125	4	1378	1380	<b>1375</b>	1381	2
125	5			<b>1376</b>	1382	2



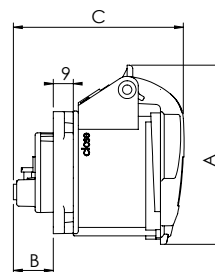
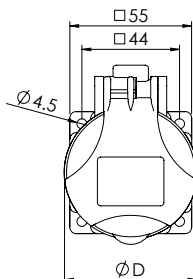
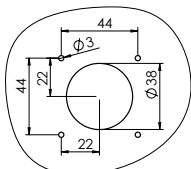
Questo articolo è fornito standard senza il contatto pilota. Per richiederlo è necessario aggiungere una "P" finale al codice.  
Standardly this item is not provided with pilot pin. In case you need it, just add a "P" at the end of the standard code.

**PRESA DA INCASSO DRITTA**

**STRAIGHT PANEL SOCKET**

IP44

- Serie 11  
Series 11
- Flangia 55x55 mm  
Flange 55x55 mm



Amp	16A	
Poles	3	4
A	81	87
B	18	18
C	76	78
D	60	68

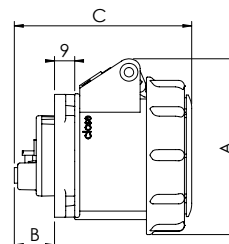
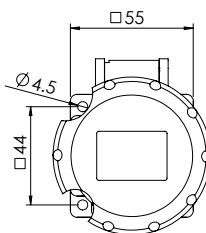
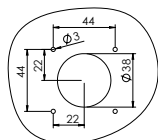
A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
16	3	1301S	<b>1302S</b>			10/150
16	4	1303S	1304S	<b>1305S</b>	1306S	10/150

**PRESA DA INCASSO DRITTA**

**STRAIGHT PANEL SOCKET**

IP67

- Serie 11  
Series 11
- Flangia 55x55 mm  
Flange 55x55 mm



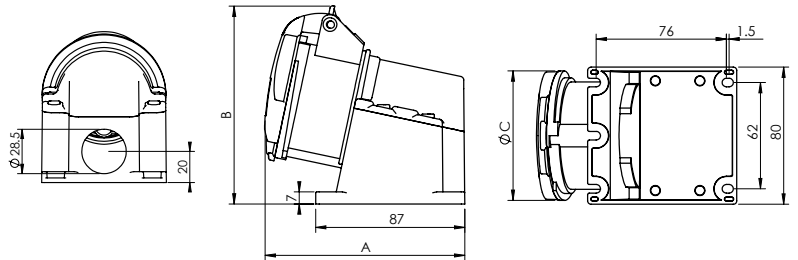
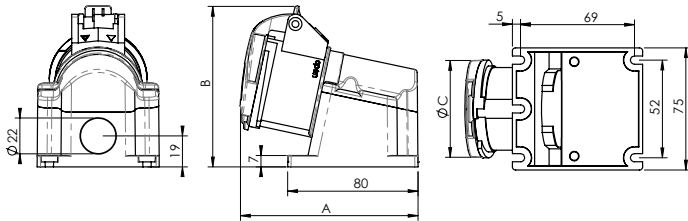
Amp	16A	
Poles	3	4
A	79	86
B	18	18
C	80	79
D	60	68

A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
16	3	1351S	<b>1352S</b>			10/150
16	4	1353S	1354S	<b>1355S</b>	1356S	10/150

**PRESA DA PARETE COMPACT**

**WALL SOCKET COMPACT VERSION**

IP44



Amp	16A	
Poles	3	4
A	108	109
B	110	112
C	60	68

Amp	16A	32A		
Poles	5	3	4	5
A	117	127	127	130
B	116	118	118	121
C	76	81	81	89



**Facili da aprire e chiudere**  
**Easy opening and closure**



**Facili da cablare e montare**  
**Easy wiring and mounting**



**Più compatte**  
**More compact**



**Nuovo design**  
**New design**

A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
16	3	2531	<b>2532</b>			10
16	4	2533	2534	<b>2535</b>	2536	10
16	5			<b>2545</b>	2550	6
32	3	2537	<b>2541</b>			6
32	4	2538	2542	<b>2546</b>		6
32	5			<b>2547</b>		6

Due dimensioni:  
 1) 16A (3 e 4 poli)  
 2) 16A (5 poli) 32A (3,4,5 poli)

Two sizes:  
 1) 16A (3 e 4 poles)  
 2) 16A (5 poles) / 32A (3,4,5 poles)

**PRESA DA PARETE**  
**WALL SOCKET**

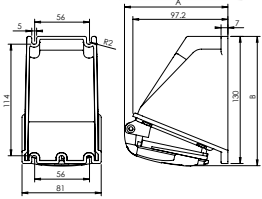
IP44



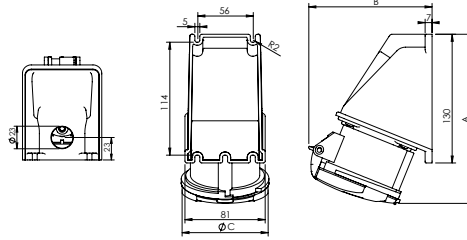
• Serie 11  
 Series 11



A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
16	3	2501	<b>2502</b>			3/45
16	4	2503	2504	<b>2505</b>	2506	3/45
16	5			<b>2515</b>	2520	3/45
32	3	2507	<b>2511</b>			2/30
32	4	2508	2512	<b>2516</b>	2521	2/30
32	5			<b>2517</b>	2522	2/30



Amp	16A		
Poles	3	4	5
A	97.2	97.2	106
B	132	133	132



Amp	16A		
Poles	3	4	5
A	122	133	171
B	121	122	125
C	81	81	89

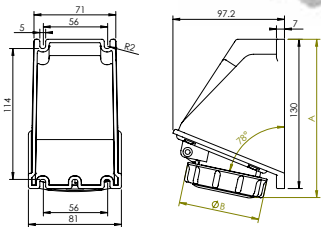
**PRESA DA PARETE**  
**WALL SOCKET**

IP67

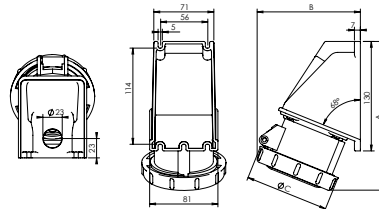
• Serie 11  
 Series 11



A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
16	3	2551	<b>2552</b>			3/45
16	4	2553	2554	<b>2555</b>	2556	3/45
16	5			<b>2565</b>	2570	3/45
32	3	2557	<b>2561</b>			2/30
32	4	2558	2562	<b>2566</b>	2571	2/30
32	5			<b>2567</b>	2572	2/30



Amp	16A		
Poles	3	4	5
A	138	138	140
B	71	77	87



Amp	32A		
Poles	3	4	5
A	175	175	177
B	121	121	123
C	92	92	98

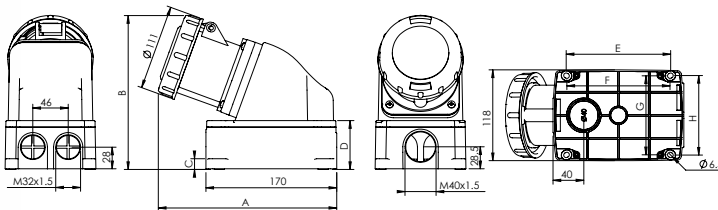
**PRESA DA PARETE**  
**WALL SOCKET**

IP67

• Serie 11  
 Series 11



A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
63	3	1259	<b>1263</b>			3
63	4	1260	1264	<b>1268</b>	1273	3
63	5			<b>1269</b>	1274	3



Amp	63A		
Poles	3	4	5
A	232	232	232
B	200	200	200
C	14	14	14
D	63.5	63.5	63.5
E	136	136	136
F	134	134	134
G	102.5	102.5	102.5
H	103.5	103.5	103.5

Questo articolo è fornito standard senza il contatto pilota. Per richiederlo è necessario aggiungere una "P" finale al codice.  
 Standardly this item is not provided with pilot pin. In case you need it, just add a "P" at the end of the standard code.

**PRESA DA PARETE**

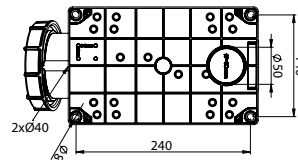
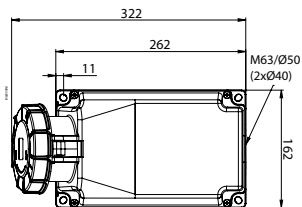
IP67

**WALL SOCKET**

- Serie 11  
Series 11



A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
125	3	1279	<b>1278</b>			1
125	4	1280	1281	<b>1277</b>	1282	1
125	5			<b>1276</b>	1283	1



height (H) = 205  
=15°

Questo articolo è fornito standard senza il contatto pilota. Per richiederlo è necessario aggiungere una "P" finale al codice.  
Standardly this item is not provided with pilot pin. In case you need it, just add a "P" at the end of the standard code.

**PRESA DA PARETE INCLINATA**

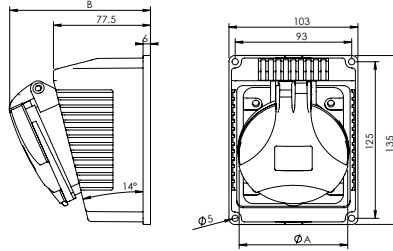
**SLOPING WALL SOCKET**

IP44

- Serie 11  
Series 11



A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
16	3	11.1401	<u>11.1402</u>			3/45
16	4	11.1403	11.1404	<u>11.1405</u>	11.1406	3/45
16	5			<u>11.1415</u>	11.1420	3/45
32	3	11.1407	<u>11.1411</u>			3/45
32	4	11.1408	11.1412	<u>11.1416</u>	11.1421	3/45
32	5			<u>11.1417</u>	11.1422	3/45



Amp	16A			32A		
Poles	3	4	5	3	4	5
A	60	68	76	81	81	89
B	103	104	105	113	113	115

**PRESA DA PARETE INCLINATA**

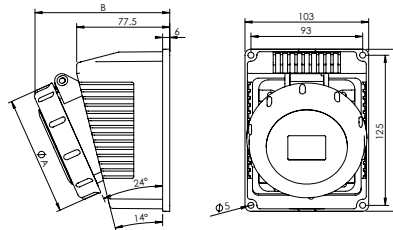
**SLOPING WALL SOCKET**

IP67

- Serie 11  
Series 11



A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
16	3	11.1451	<u>11.1452</u>			3/45
16	4	11.1453	11.1454	<u>11.1455</u>	11.1456	3/45
16	5			<u>11.1465</u>	11.1470	3/45
32	3	11.1457	<u>11.1461</u>			3/45
32	4	11.1458	11.1462	<u>11.1466</u>	11.1471	3/45
32	5			<u>11.1467</u>	11.1472	3/45



Amp	16A			32A		
Poles	3	4	5	3	4	5
A	71	77	87	92	92	98
B	100	100	106	112	112	112

**PRESA DA PARETE "DUO"**

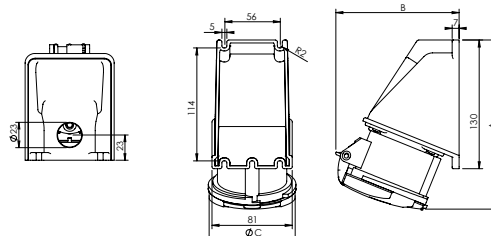
**"DUO" WALL SOCKET**

IP44

- Serie 11  
Series 11
- Presa Schuko completa di cavi interni  
Schuko socket complete with internal cables



A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
16	3		<u>2502-SCH</u>			3/45
16	4			<u>2505-SCH</u>		3/45
16	5			<u>2515-SCH</u>		3/45
32	3		<u>2511-SCH</u>			2/30
32	4			<u>2516-SCH</u>		2/30
32	5			<u>2517-SCH</u>		2/30



Amp	16A		
Poles	3	4	5
A	122	133	171
B	121	122	125
C	81	81	89

Per altre configurazioni, contattare il produttore.  
 Should you need different configurations, please ask the manufacturer.

**PRESA DA PARETE "DUO +"**

**"DUO +" WALL SOCKET**

IP44



REF.	PRESA SOCKET 230 V	PRESA SOCKET 400 V	SCHUKO	
2515-SCH2		16A 5P (1x)	2x	2/30

• 2515-SCH2

Prese:

Sockets:

Ind. 16A 5P 230-400V IP44 (1x)

Schuko 16A 2P+T 250V IP54 (2x)

Per altre configurazioni, contattare il produttore.

Should you need different configurations, please ask the manufacturer.

**SCATOLA CON PRESE E INTERRUTTORE 4P**

**BOX WITH SOCKETS AND 4P SWITCH**

IP44



REF.	PRESA SOCKET 230 V	PRESA SOCKET 400 V	SCHUKO	
19.3414R6-SCH		16A 5P (1x)	2x	1/10

• 19.3414R6-SCH

Prese:

Sockets:

Ind. 16A 5P 230-400V IP54 (1x)

Schuko 16A 2P+T 250V IP54 (2x)

Per altre configurazioni, contattare il produttore.

Should you need different configurations, please ask the manufacturer.

**SCATOLA CON PRESE**

**BOX WITH SOCKETS**

IP44

• Prese:

Sockets:

Ind. Schuko 16A 2P+T 250V IP54 (2x)

Ind. 16A 3P+N+T 380V IP44 (1x)



• Prese:

Sockets:

Ind. Schuko 16A 2P+T 250V IP54 (4x)

Ind. 16A 3P+N+T 380V IP44 (1x)

Ind. 32A 3P+N+T 380V IP44 (1x)







REF.	P	PRESA SOCKET 230 V	PRESA SOCKET 400 V	SCHUKO	
RS6418	3	16A (1x)		2	1/10
RS6417	5		16A (1x)	2	1/10
RS6419	5		32A (1x)	2	1/10

REF.	P	PRESA SOCKET 230 V	PRESA SOCKET 400 V	SCHUKO	
RS6420	5		16A (2x)	4	1/10
RS6421	5		16A (1x) 32A (1x)	4	1/10

Per altre configurazioni, contattare il produttore.

Should you need different configurations, please ask the manufacturer.

PRESA SCHUKO DA INCASSO	IP54		REF.	CONNESSIONE CONNECTION	PROTEZIONE BAMBINI CHILDREN PROTECTION	
PANEL SHUKO SOCKET						
<ul style="list-style-type: none"> <li>• 16A 2P+TTL 250V</li> <li>• Colore standard: Blu Standard Colour: Blue </li> <li>• Standard: connessione laterale Standard: side connection</li> </ul>			<ul style="list-style-type: none"> <li>83111 ●</li> <li>83112 ●</li> <li>83113 ●</li> <li>83114 ○</li> </ul>	 Laterale Side	 25/200	
			<ul style="list-style-type: none"> <li>83121 ●</li> <li>83122 ●</li> <li>83123 ●</li> <li>83124 ○</li> </ul>	 Frontale Rear	 25/200	
						
Colori disponibili (per ordini superiori ai 1000 pz): Also available in (minimum order quantity 1000 pz):						

PRESA FRANCESE DA INCASSO	IP54		REF.	CONNESSIONE CONNECTION	PROTEZIONE BAMBINI CHILDREN PROTECTION	
PANEL FRENCH SOCKET						
<ul style="list-style-type: none"> <li>• 16A 2P+TTL 250V</li> <li>• Colore standard: Blu Standard Colour: Blue </li> <li>• Standard: connessione laterale Standard: side connection</li> </ul>			<ul style="list-style-type: none"> <li>82111 ●</li> <li>82112 ●</li> <li>82113 ●</li> <li>82114 ○</li> </ul>	 Laterale Side	 25/200	
			<ul style="list-style-type: none"> <li>82121 ●</li> <li>82122 ●</li> <li>82123 ●</li> <li>82124 ○</li> </ul>	 Frontale Rear	 25/200	
						
Colori disponibili (per ordini superiori ai 1000 pz): Also available in (minimum order quantity 1000 pz):						



**PRESA SCHUKO DA INCASSO**

**PANEL SHUKO SOCKET**

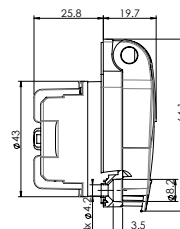
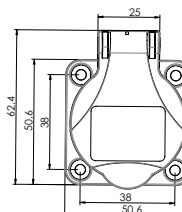
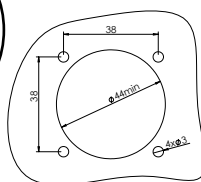
IP54



- 16A 2P+TTL 250V
- Doppia connessione  
Double connection
- Colore standard: Blu  
Standard Colour: Blue
- Standard: connessione laterale  
Standard: side connection



Doppia  
connessione  
Double  
connection



Colori disponibili (per ordini superiori ai 1000 pz):  
Also available in (minimum order quantity 1000 pz):



REF.	CONNESSIONE CONNECTION	PROTEZIONE BAMBINI CHILDREN PROTECTION	
83141 ● 83142 ● 83143 ● 83144 ○	 Doppia Laterale Double Side	✓	25/200
83131 ● 83132 ● 83133 ● 83134 ○	 Doppia Frontale Double Rear	✓	25/200

**PRESA FRANCESE DA INCASSO**

**PANEL FRENCH SOCKET**

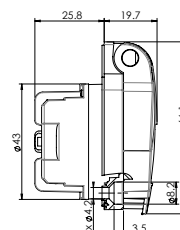
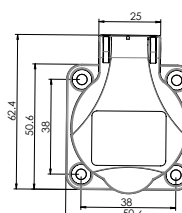
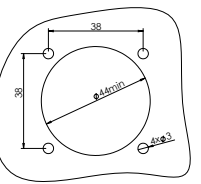
IP54



- 16A 2P+TTL 250V
- Doppia connessione  
Double connection
- Colore standard: Blu  
Standard Colour: Blue
- Standard: connessione laterale  
Standard: side connection



Doppia  
connessione  
Double  
connection



Colori disponibili (ordini superiori ai 1000 pz):  
Also Available in (minimum order quantity 1000 pz):



REF.	CONNESSIONE CONNECTION	PROTEZIONE BAMBINI CHILDREN PROTECTION	
82141 ● 82142 ● 82143 ● 82144 ○	 Doppia Laterale Double Side	✓	25/200
82131 ● 82132 ● 82133 ● 82134 ○	 Doppia Frontale Double Rear	✓	25/200

**SPINA IN GOMMA**  
**RUBBER PLUG** IP44



REF.	P	A	V		
RS1144Ⓢ	2P+TTL	16	250	●	30

**PRESA IN GOMMA**  
**RUBBER SOCKET**



IP20 **RS257Ⓢ** IP44 **RS256**

P	A	V		
2P+TTL	16	250	●	20

**PRESA IN GOMMA**  
**RUBBER SOCKET** IP20




REF.	P	A	V		
RS2107Ⓢ	2P+TTL	16	250	●	20

**SPINA IN GOMMA**  
**RUBBER PLUG** IP44



REF.	P	A	V		
RS1107	2P+TTL	16	250	●	1/10

**PRESA IN GOMMA**  
**RUBBER SOCKET** IP44



REF.	P	A	V		
RS2108	2P+TTL	16	250	●	10/60

**PRESA IN GOMMA**  
**RUBBER SOCKET** IP44




REF.	P	A	V		
RS2109	2P+TTL	16	250	●	10/60

**PRESA A INCASSO**  
**PANEL SOCKET** IP54




REF.	P	A	V		
RSZ134E	3	13	250	●	1/10


**SCATOLA PER PRESA SCHUKO**  
**BOX FOR SCHUKO SOCKET**






**REF. RS13955**

**MOLTIPLICATORE IN GOMMA**  
RUBBER MULTIPLIER

IP44



REF.	PRESE SOCKETS	
1430	Schuko 16A 2P+T 250V (3x)	4
1429	Presse francese 16A 2P+T 250V (3x) French socket 16A 2P+T 250V (3x) 	4

**SPINA MOBILE**  
MOBILE PLUG

IP67

- Spina mobile Schuko con doppio contatto di terra  
Mobile plug with double earth contact



REF.	P	A		
RS23960	2P+TTL	16	12/72	

**PRESA DA INCASSO**  
PANEL SOCKET

IP67

- Flangia 55x55  
Flange 55x55



REF.	P	A		
RS13960	2P+TTL	16	30/180	

**PRESA DA INCASSO**  
PANEL SOCKET

IP67 

- Flangia 55x55  
Flange 55x55



REF.	P	A		
RS13960-F	2P+TTL	16	30/180	

**PRESA MOBILE**  
MOBILE SOCKET

IP67



REF.	P	A		
RS24960	3	16	12/72	

**PRESA MOBILE**  
MOBILE SOCKET

IP67 



REF.	P	A		
RS24961	2P+TTL	16	12/72	



IP67

PRODOTTO  
BREVETTATO  
PATENTED

PRESA SCHUKO  
SCHUKO SOCKET



PROTEZIONE MECCANICA  
con fermacavo antistrappo

MECHANICAL PROTECTION  
to prevent accidental  
unplugging



# UN NUOVO CONCETTO DI PRESA SCHUKO

A NEW CONCEPT OF SCHUKO SOCKET

Per un uso a lunga durata, si raccomanda di utilizzare le due viti in dotazione.

For long duration usages, it is recommended that the two internal screws are used.



	IT	FR	D
REF.	<b>1823</b>	<b>1825</b>	<b>1824</b>
PRESA SOCKET			
	10	10	10



**UTILIZZO**  
**APPLICATION**



Piscina  
Swimming pool



Illuminarie  
Outdoor lighting



Campeggio  
Camping



Building site



Elettrodomestici  
Powertools



Bricolage  
Do-it-yourself



Giardino  
Garden



Zone di attracco  
Docking areas



Eventi e palcoscenico  
Stages and events



Pompe sommerse  
Submersible pumps



**ADATTATORE E PROLUNGA**  
**ADAPTOR AND EXTENSION CABLE**



REF.	Presca Socket	Cavo Cable	M	Spina Plug	
1826	Schuko biv. 10/16A 2P+T 250V	3G2,5 - H07RN-F	0,3	IND 3P 16A IP67	1/10
1828	Presca francese French Socket 2P+T 250V	3G2,5 - H07RN-F	0,3	IND 3P 16A IP67	1/10
1829	Schuko 16A 2P+T 250V	3G2,5 - H07RN-F	0,3	IND 3P 16A IP67	1/10





REF.	Presca Socket	Cavo Cable	M	Spina Plug	
ER52154R	Schuko biv. 10/16A 2P+T 250V	3G1.5 - H05VV-F	15	Schuko 16A 2P+T 250V	1
ER52254R	Schuko biv. 10/16A 2P+T 250V	3G1.5 - H05VV-F	25	Schuko 16A 2P+T 250V	1
ER53154R	Presca francese French Socket 2P+T 250V	3G1.5 - H05VV-F	15	Schuko 16A 2P+T 250V	1
ER53254R	Presca francese French Socket 2P+T 250V	3G1.5 - H05VV-F	25	Schuko 16A 2P+T 250V	1
ER54154R	Schuko 16A 2P+T 250V	3G1.5 - H05VV-F	15	Schuko 16A 2P+T 250V	1
ER54254R	Schuko 16A 2P+T 250V	3G1.5 - H05VV-F	25	Schuko 16A 2P+T 250V	1

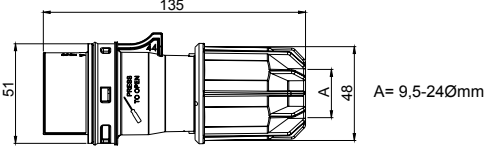
• Per lunghezze o configurazioni personalizzate chiedere informazioni al produttore.  
 For specific lengths or configurations, please ask the manufacturer.

**SPINA MOBILE** IP44  
**PLUG**

• Serie 10  
 Series 10





A	P	24 V 50-60 Hz	24 V 100-200 Hz	42V 401-500Hz	42V 50-60Hz	
16	2	<b>9211</b> Ⓢ	9115	9117	9113	10/150
16	3	9112	9116	9118	9114	10/150
32	2	9119	9123	9125	9121	10/150
32	3	9120	9124	9126	9122	10/150

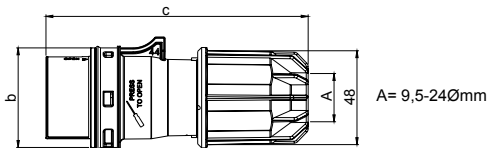


**SPINA MOBILE** IP67  
**PLUG**

• Serie 10  
 Series 10




A	P	24 V 50-60 Hz	24 V 100-200 Hz	42V 401-500Hz	42V 50-60Hz	
16	2	<b>9171</b>	9175	9177	9173	10/150
16	3	9172	9176	9178	9174	10/150
32	2	9179	9183	9185	9181	10/150
32	3	9180	9184	9186	9182	10/150




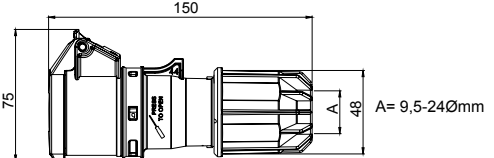
Amp	16A			32A		
Poles	2	3	4	2	3	4
B	79	87		93	100	
C	124	131		146	152	

**PRESA MOBILE** IP44  
**SOCKET**

• Serie 11  
 Series 11





A	P	24 V 50-60 Hz	24 V 100-200 Hz	42V 401-500Hz	42V 50-60Hz	
16	2	<b>9011</b> Ⓢ	9015	9017	9013	10/150
16	3	9012	9016	9018	9014	10/150
32	2	9019	9023	9025	9021	10/150
32	3	9020	9024	9026	9022	10/150

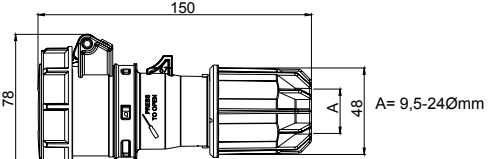


**PRESA MOBILE** IP67  
**SOCKET**

• Serie 11  
 Series 11



A	P	24 V 50-60 Hz	24 V 100-200 Hz	42V 401-500Hz	42V 50-60Hz	
16	2	<b>9071</b>	9075	9077	9073	10/150
16	3	9072	9076	9078	9074	10/150
32	2	9079	9083	9085	9081	10/150
32	3	9080	9084	9086	9082	10/150



**PRESA DA INCASSO**

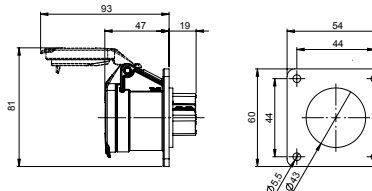
IP44

**PANEL SOCKET**

- Serie 11  
Series 11



A	P	24 V 50-60 Hz	24 V 100-200 Hz	42V 401-500Hz	42V 50-60Hz	
16	2	<b>6026Q</b>	6030Q	6032Q	6028Q	10/150
16	3	6027Q	6031Q	6033Q	6029Q	10/150
32	2	6034Q	6038Q	6040Q	6036Q	10/150
32	3	6035Q	6039Q	6041Q	6037Q	10/150



**PRESA DA INCASSO**

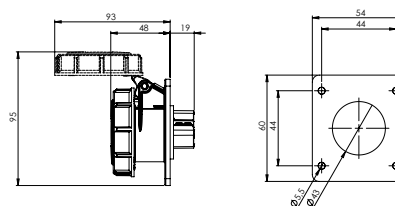
IP67

**PANEL SOCKET**

- Serie 11  
Series 11



A	P	24 V 50-60 Hz	24 V 100-200 Hz	42V 401-500Hz	42V 50-60Hz	
16	2	<b>7026Q</b>	7030Q	7032Q	7028Q	10/150
16	3	7027Q	7031Q	7033Q	7029Q	10/150
32	2	7034Q	7038Q	7040Q	7036Q	10/150
32	3	7035Q	7039Q	7041Q	7037Q	10/150



**TRASFORMATORE PORTATILE 220/24V**

**PORTABLE TRANSFORMER 220/24V**

- Trasformatore di isolamento e sicurezza. Cassetta in materiale termoplastico di colore grigio resistente agli urti ed atmosfere altamente inquinate. Protezioni a fusibile sia in ingresso che in uscita.

Isolation and safety transformer. Box in thermoplastic, colour grey, collision and pollution resistant. Fuse protection both in entrance and in exit.



REF.	POTENZA POWER	TRASFORMATORE TRANSFORMER	PRESE SOCKETS	
<b>M24V</b>	150VA	220/24V	2	1

**CATENARIO DI LAMPAD E PER PONTEGGI**

**LAMPS SET FOR SCAFFOLDING**

- Calotta rossa in policarbonato  
Red polycarbonated housing
- Cavo H07RN-F  
H07RN-F cable
- Aggancio in nylon per tubi "innocenti"  
Nylon joint for scaffolding pipes
- Potenza per ogni lampada 2,30W  
Each lamp is 2,30W

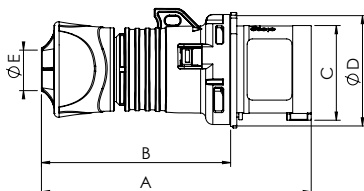
REF.	LAMPADA LAMP	SPINA / PRESA PLUG / SOCKET	
<b>RSMPLO8T</b>	8 lampade LED distanti 2,5m per 14,5m di ponteggio	trasformatore incorporato e spina 24V	1
<b>RSMPLO06</b>	6 lampade LED distanti 4 m per 21 m di ponteggio	spina 2P 16A 24V e presa passante	1



**SPINA MOBILE**  
**PLUG** IP44



REF.	V	DESCRIZIONE DESCRIPTION		
<b>9213N</b>	230 V 50-60 Hz	Spina mobile industriale 16A 3P IP44 Industrial plug 16A 3P IP44		10/150
<b>9413N</b>	230 V 50-60 Hz	Spina mobile industriale 32A 3P IP44 Industrial plug 32A 3P IP44		10/150

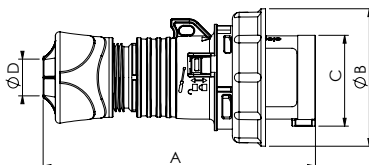


Amp Poles	16A			32A		
	3	4	5	3	4	5
A	140	140	140	161	161	161
B	106	106	106	122.5	122.5	122.5
C	46.5	53.5	60.5	62.5	62.5	69.5
D	56	60.5	68	72	72	69
E	6-15	6-15	8-16	11.5-20	11.5-20	11.5-22

**PRESA MOBILE**  
**SOCKET** IP44



REF.	V	DESCRIZIONE DESCRIPTION		
<b>9223N</b>	230 V 50-60 Hz	Preso mobile industriale 16A 3P IP44 Industrial socket 16A 3P IP44		10/150
<b>9523N</b>	230 V 50-60 Hz	Preso mobile industriale 32A 3P IP44 Industrial socket 32A 3P IP44		10/150



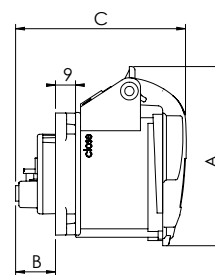
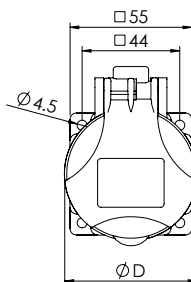
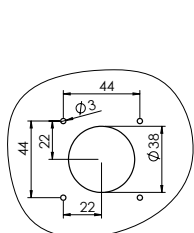
Amp Poles	16A			32A		
	3	4	5	3	4	5
A	140	140	140	161	161	161
B	71	77	87	92	92	98
C	46.5	53.5	60.5	62.5	62.5	69.5
D	6-15	6-15	8-16	11.5-20	11.5-20	11.5-22

**PRESA DA INCASSO**  
**PANEL SOCKET** IP44

- Flangia 55x55  
Flange 55x55



REF.	V	DESCRIZIONE DESCRIPTION		
<b>1302SN</b>	230 V 50-60 Hz	Preso industriale da incasso dritta 16A 3P Straight panel socket 16A 3P		10/150






Amp Poles	16A	
	3	4
A	81	87
B	18	18
C	76	78
D	60	68

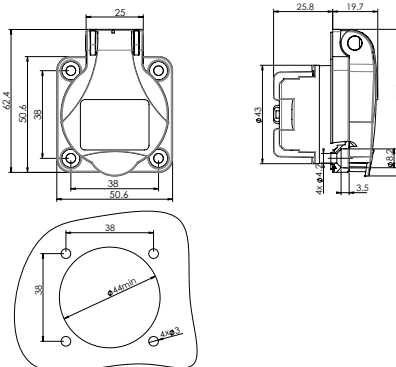


**PRESA SCHUKO DA INCASSO**

**PANEL SCHUKO SOCKET**

IP54

REF.	V	DESCRIZIONE DESCRIPTION		
83112	250 V 50-60 Hz	Presca schuko da incasso 16A 3P Panel schuko socket 16A 3P		10/150







**MOLTIPLICATORE**

**MULTIPLIER**

IP44

- Moltiplicatore a 2 prese  
Multiplier with 2 sockets

REF.	V	SPINA SPLUG	PRESA SOCKET	CAVO CABLE		
BIPLA16	230 V 50-60 Hz	IND 16A 3P IP44	IND 16A 3P IP44 (2x)	0,33m per parte 0,33 for each socket		1/10
BIPLA32	230 V 50-60 Hz	IND 32A 3P IP44	IND 32A 3P IP44 (2x)	0,33m per parte 0,33 for each socket		1/10







**MULTIPRESA**

**MULTI-SOCKET**

IP44

- Materiale: alluminio  
Material: aluminium

REF.	V	SPINA SPLUG	PRESA A INCASSO PANEL SOCKET	CAVO CABLE		
M52	230 V 50-60 Hz	IND 16A 3P IP44	IND 16A 3P IP44 (5x)	H07RN-F		1/10
M323	230 V 50-60 Hz	IND 32A 3P IP44	IND 32A 3P IP44 (3x)	H07RN-F		1/10



SPINA DA INCASSO PANEL PLUG		IP44	REF.	V	DESCRIZIONE DESCRIPTION		
	LUNAB	230 V 50-60 Hz	Spina da incasso per caravan 16A 3P Panel plug for caravan 16A 3P			30/60	
	LUNAN	230 V 50-60 Hz	Spina da incasso per caravan 16A 3P Panel plug for caravan 16A 3P			30/60	

SPINA DA INCASSO PANEL PLUG		IP44	REF.	V	DESCRIZIONE DESCRIPTION		
	• Basculante Tilting	SPVANB	230 V 50-60 Hz	Spina da incasso per caravan 16A 3P Panel plug for caravan 16A 3P			30/70
		SPVANN	230 V 50-60 Hz	Spina da incasso per caravan 16A 3P Panel plug for caravan 16A 3P			30/70





SPINA DA INCASSO PANEL PLUG		IP44	REF.	V	DESCRIZIONE DESCRIPTION	PROTEZIONE PROTECTION		
	• Basculante Tilting	SPVAN-MT	230 V 50-60 Hz	Spina da incasso per caravan 16A 3P Panel plug for caravan 16A 3P		Interruttore automatico magnetotermico 1P+N MCB 1P+N		15/30
		SPVAN-MTD	230 V 50-60 Hz	Spina da incasso per caravan 16A 3P Panel plug for caravan 16A 3P		Interruttore automatico diff. 1P+N RCD 1P+N		15/30

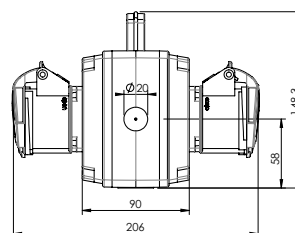
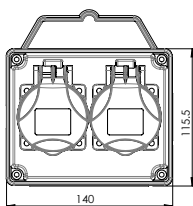
**QUADRO PORTATILE**

IP44

**PORTABLE BOX**

- Cavo: 2m  
Cable: 2m

REF.	V	SPINA SPLUG	PRESA SOCKET	PROTEZIONE PROTECTION		
<b>M22MTD</b>	230 V 50-60 Hz	IND 16A 3P IP44	IND 16A 3P IP44 (2x)	Interruttore automatico magnetotermico 1P+N MCB 1P+N		1/10
<b>M22MTDS</b>	230 V 50-60 Hz	IND 32A 3P IP44	IND 32A 3P IP44 (2x)	Interruttore automatico diff. 1P+N RCD 1P+N		1/10



**PRESA MOBILE**

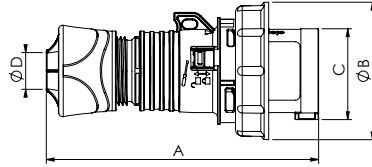
**SOCKET**

REF.	V	DESCRIZIONE DESCRIPTION		
<b>RS321</b>	230 V 50-60 Hz	Preso industriale 3P 16A a 90° con presa Schuko per caravan Industrial socket 3P 16A angled 90° with Schuko socket for caravan		10/150



**SPINA MOBILE**  
**PLUG** IP67

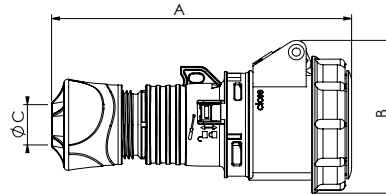
REF.	V	A	P	H	
8414-3H	380-415	32	4	3	4/60



Amp	32A
Poles	4
A	161
B	92
C	62.5
D	11.5-20

**PRESA MOBILE**  
**SOCKET** IP67

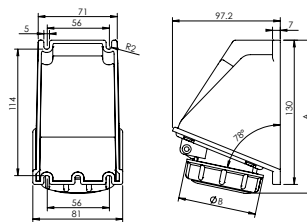
REF.	V	A	P	H	
8524-3H	380-415	32	4	3	4/60



Amp	32A
Poles	4
A	168
B	99
C	11.5-20

**PRESA DA PARETE**  
**WALL SOCKET** IP67

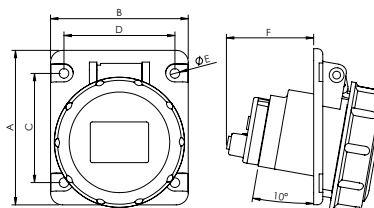
REF.	V	A	P	H	
2568	380-415	32	4	3	2/30



Amp	32A
Poles	4
A	175
B	121
C	92

**PRESA DA INCASSO INCLINATA**  
**SLOPING PANEL SOCKET** IP67

REF.	V	A	P	H	
7005Q-3H	380-415	32	4	3	5/75



Amp	32A
Poles	4
A	95
B	80
C	70
D	60
E	5.5
F	54
G	92

**PRESA DA INCASSO DRITTA**

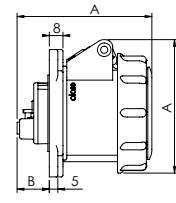
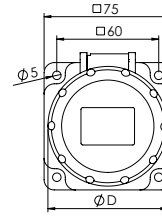
**STRAIGHT PANEL SOCKET**

IP67

- Flangia 75x75 mm  
Flange 75x75mm



REF.	V	A	P	H	
1366-3H	380-415	32	4	3	5/75



Amp	32A
Poles	4
A	99
B	26
C	94
D	92

**MOLTIPLICATORE**

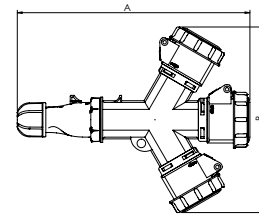
**MULTIPLIER**

IP67

- 3 uscite  
3 ways



REF.	V	H	SPINA PLUG	PRESA SOCKET	
1566-3H	380-415	3	IND 32A 4P	IND 32A 4P (3x)	1



Amp	32A
Poles	4
A	347
B	284

**PRESA INTERBLOCCATA**

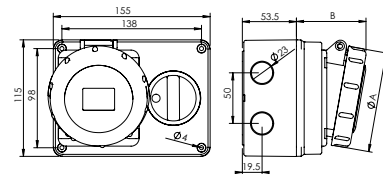
**INTERLOCKED SOCKET**

IP67

- Serie 14  
Series 14



REF.	V	A	P	H	DESCRIZIONE DESCRIPTION	
3332R3	380-415	32	4	3	Presa interbloccata con sezionatore Interlocked socket with switch	1/30



Amp	32A
Poles	4
A	92
B	69

**PRESA INTERBLOCCATA**

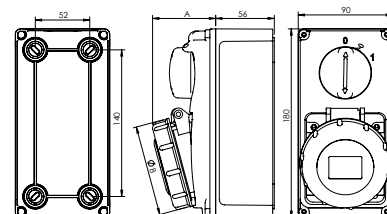
**INTERLOCKED SOCKET**

IP67

- Serie 19  
Series 19



REF.	V	A	P	H	DESCRIZIONE DESCRIPTION	
19.3332R3	380-415	32	4	3	Presa interbloccata con sezionatore Interlocked socket with switch	1/30



Amp	32A
Poles	4
A	62
B	92

**PRESA INTERBLOCCATA**

**INTERLOCKED SOCKET**

IP55

- Serie 15  
Series 15



REF.	V	H	A	P	DESCRIZIONE DESCRIPTION	
332R3D	380-415	3	32	4	Presa interbloccata con barra DIN Interlocked socket with DIN rail	1/15
332R3	380-415	3	32	4	Presa interbloccata con portafusibili Interlocked socket with fuse holder	1/15
332R3MT	380-415	3	32	4	Presa interbloccata con magnetotermico curva C Interlocked socket with MBC-Type C	1/15

**PRESA INTERBLOCCATA**

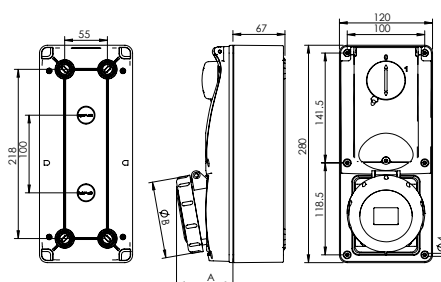
**INTERLOCKED SOCKET**

IP67

- Serie 16  
Series 16




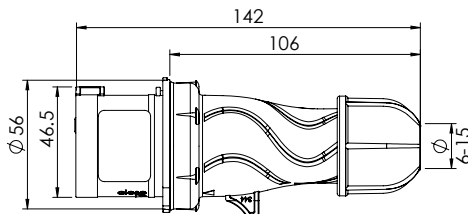
REF.	V	H	A	P	DESCRIZIONE DESCRIPTION	
16.3332R3D	380-415	3	32	4	Presa interbloccata con barra DIN Interlocked socket with DIN rail	1/15
16.3332R3	380-415	3	32	4	Presa interbloccata con portafusibili Interlocked socket with fuse holder	1/15
16.3332R3MT	380-415	3	32	4	Presa interbloccata con magnetotermico curva C Interlocked socket with MBC-Type C	1/15



Amp	32A
Poles	4
A	73.5
B	92

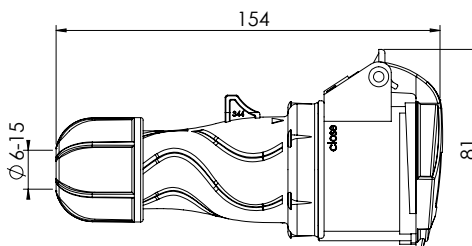
**SPINA MOBILE**  
**PLUG** IP44

REF.	V	A	P	H	
<b>9213-1H</b>	220-240	16	3	1	10/150



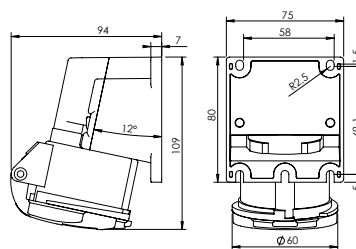
**PRESA MOBILE**  
**SOCKET** IP44

REF.	V	A	P	H	
<b>9223-1H</b>	220-240	16	3	1	10/150




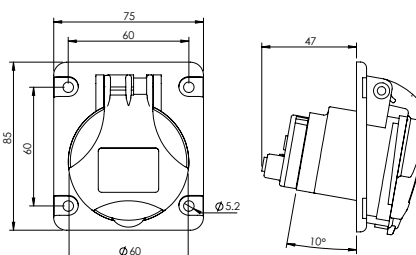
**PRESA DA PARETE**  
**WALL SOCKET** IP44

REF.	V	A	P	H	
<b>2532-1H</b>	220-240	16	3	1	10



**PRESA DA INCASSO INCLINATA**  
**SLOPING PANEL SOCKET** IP44

REF.	V	A	P	H	
<b>6001Q-1H</b>	220-240	16	3	1	10/150





**Rosi** ART. 1402  
MULTI-PORTORE 3 USCITE  
16A 250V IP44 220V  
USI TEMPORANEI 





**MOLTIPLICATORI  
MULTIPLIERS**

<b>Moltiplicatori a 2 uscite</b> 2 ways multipliers	<b>pag. 58</b> pag. 58
<b>Moltiplicatori a 3 uscite</b> 3 ways multipliers	<b>pag. 59</b> pag. 59

**MOLTIPLICATORI ADATTATORI  
ADAPTOR-MULTIPLIERS**

<b>Moltiplicatori adattatori a 2 uscite</b> 2 ways adaptor-multipliers	<b>pag. 61</b> pag. 61
<b>Moltiplicatori adattatori a 3 uscite</b> 3 ways adaptor-multipliers	<b>pag. 62</b> pag. 62

**ADATTATORI  
ADAPTORS**

<b>Adattatori</b> Adaptors	<b>pag. 64</b> pag. 64
<b>Adattatori Trix-pro</b> Adaptors Trix-pro	 <b>pag. 67</b> pag. 67
<b>Adattatori con Cavo</b> Adaptors with cable	<b>pag. 68</b> pag. 68
<b>Plug Shell - Brevettato</b> Plug Shell - patented	 <b>pag. 70</b> pag. 70



**MOLTIPLICATORE SENZA CAVO**

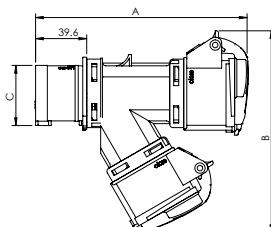
**IP44**

**MULTIPLIER WITHOUT CABLE**

- Serie 12  
Series 12
- 2 Uscite  
2 Ways
- Spina: 16A 50/60 Hz IP44  
Plug: 16A 50/60 Hz IP44



A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
16	3	1601	1602 <sup>Ⓜ</sup>			4
16	4	1603	1604	1605 <sup>Ⓜ</sup>	1606	4



Amp	16A	
Poles	3	4
A	164	165
B	156	160
C	46.5	46.5

**MOLTIPLICATORE SENZA CAVO**

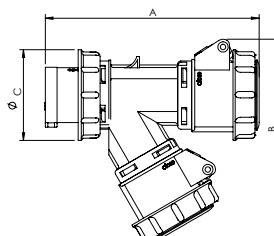
**IP67**

**MULTIPLIER WITHOUT CABLE**

- Serie 12  
Series 12
- 2 Uscite  
2 Ways
- Spina: 16A 50/60 Hz IP67  
Plug: 16A 50/60 Hz IP67



A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
16	3	1651	1652 <sup>Ⓜ</sup>			4
16	4	1653	1654	1655 <sup>Ⓜ</sup>	1656	4



Amp	16A	
Poles	3	4
A	166	165
B	158	163
C	71	77

**MOLTIPLICATORE SENZA CAVO**

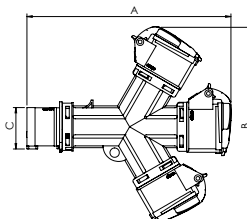
IP44

**MULTIPLIER WITHOUT CABLE**

- Serie 13  
Series 13
- 3 Uscite  
3 Ways
- Spina: 50/60 Hz IP44  
Plug: 50/60 Hz IP44



A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
16	3	1401	<b>1402®</b>			3
16	4	1403	1404	1405		3
16	5	1409	1413	1415		3
32	3	1407	1411			4
32	4	1408	1412	1416		4
32	5	1410	1414	1417		4



Amp	16A			32A		
Poles	3	4	5	3	4	5
A	229	230	266	287	287	287
B	220	224	256	277	277	281
C	46.5	53.5	60.5	62.5	62.5	69.5

**MOLTIPLICATORE SENZA CAVO**

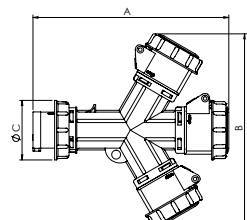
IP67

**MULTIPLIER WITHOUT CABLE**

- Serie 13  
Series 13
- 3 Uscite  
3 Ways
- Spina: 50/60 Hz IP67  
Plug: 50/60 Hz IP67



A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
16	3	1451	<b>1452®</b>			3
16	4	1453	1454	1455		3
16	5	1459	1463	1465		3
32	3	1457	1461			4
32	4	1458	1462	1466	1469	4
32	5	1460	1464	1467	1470	4



Amp	16A			32A		
Poles	3	4	5	3	4	5
A	231	230	268	286	286	286
B	228	234	266	284	284	288
C	71	77	87	92	92	98

**MOLTIPLICATORE CON CAVO**

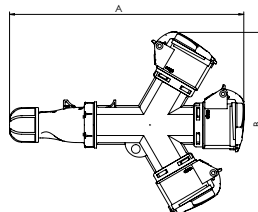
IP44

**MULTIPLIER WITH CABLE**

- Serie 13  
Series 13
- 3 Uscite  
3 Ways
- 2m cavo flessibile  
2m flexible cable



A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
16	3	1501	1502			1
16	4	1503	1504	1505		1
16	5	1509	1513	1515		1
32	3	1507	1511			1
32	4	1508	1512	1516		1
32	5	1510	1514	1517		1



Amp	16A			32A		
Poles	3	4	5	3	4	5
A	283	284	336	342	342	342
B	220	224	256	277	277	281

**MOLTIPLICATORE CON CAVO**

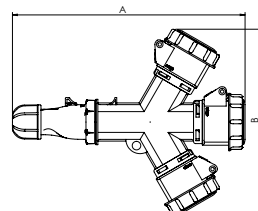
IP67

**MULTIPLIER WITH CABLE**

- Serie 13  
Series 13
- 3 Uscite  
3 Ways
- 2m cavo flessibile  
2m flexible cable



A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
16	3	1551	1552 <sup>h</sup>			1
16	4	1553	1554	1555	1556	1
16	5	1559	1563	1565	1568	1
32	3	1557	1561			1
32	4	1558	1562	1566	1569	1
32	5	1560	1564	1567	1570	1



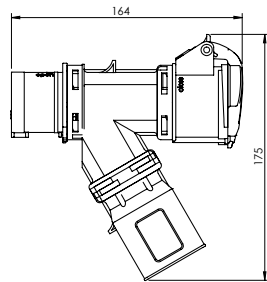
Amp	16A			32A		
Poles	3	4	5	3	4	5
A	286	285	338	347	347	347
B	228	234	266	284	284	288

**MOLTIPLICATORE SENZA CAVO**

**MULTIPLIER WITHOUT CABLE**

IP20

- Serie 12  
Series 12
- 2 Uscite  
2 Ways



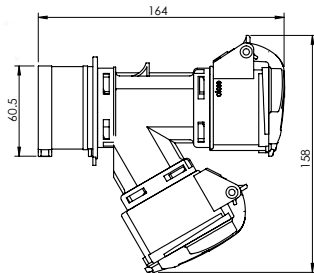
REF.	A	P	SPINA PLUG	PRESA SOCKET	
200/250 V					
1801	16	3	16A 3P IP44 220V	- IND 3P 16A IP44 - BS 13A IP20	4
1802®	16	3	16A 3P IP44 220V	- IND 3P 16A IP44 - Schuko biv. 16A IP20	4
1803	16	3	16A 3P IP44 220V	- IND 3P 16A IP44 - Schuko 16A IP20	4
1804®	16	3	16A 3P IP44 220V	- IND 3P 16A IP44 - 2 ITA biv. 10/16A IP20	4

**MOLTIPLICATORE SENZA CAVO**

**MULTIPLIER WITHOUT CABLE**

IP44

- Serie 12  
Series 12
- 2 Uscite  
2 Ways



REF.	A	SPINA PLUG	PRESA SOCKET	
1994®	16	IND 16A 5P 400V	- IND 4P 16A 400V - IND 3P 16A 230V	4
1995	16	IND 16A 5P 400V	- IND 3P 16A 230V - IND 3P 16A 230V	4
1996	16	IND 16A 5P I 400V	- IND 4P 16A 400V - IND 4P 16A 400V	4

**MOLTIPLICATORE SENZA CAVO**

**MULTIPLIER WITHOUT CABLE**

IP67

- Serie 12  
Series 12
- 2 Uscite  
2 Ways



REF.	A	SPINA PLUG	PRESA SOCKET	
2000	16	16A 5P 400V	- IND 4P 16A 400V - IND 3P 16A 230V	4
2001	16	16A 5P 400V	- IND 3P 16A 230V - IND 3P 16A 230V	4
2002	16	16A 5P 400V	- IND 4P 16A 400V - IND 4P 16A 400V	4

**MUPLICATORE SENZA CAVO**

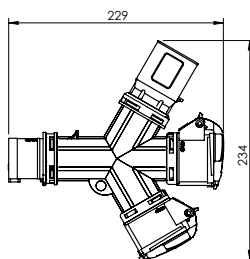
**MULTIPLIER WITHOUT CABLE**

IP20

- Serie 13  
Series 13
- 3 Uscite  
3 Ways



REF.	A	P	SPINA PLUG	PRESA SOCKET	
200/250 V					
1841	16	3	16A 3P 220V	- IND 3P 16A - IND 3P 16A - BS 13A	4
1842	16	3	16A 3P 220V	- IND 3P 16A - IND 3P 16A - SCHUKO BIV. 16A	4
1843	16	3	16A 3P 220V	- IND 3P 16A - IND 3P 16A - SCHUKO 16A	4
1844	16	3	16A 3P 220V	- IND 3P 16A - IND 3P 16A - BIV. 10/16A (2x)	4



**MUPLICATORE SENZA CAVO**

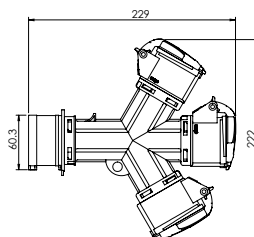
**MULTIPLIER WITHOUT CABLE**

IP44

- Serie 13  
Series 13
- 3 Uscite  
3 Ways



REF.	A	SPINA PLUG	PRESA SOCKET	
1857	16	IND 16A 5P 400V	- IND 4P 16A 400V - IND 3P 16A 230V - IND 3P 16A 230V	2
1858	16	IND 16A 5P 400V	- IND 3P 16A 230V - IND 3P 16A 230V - IND 3P 16A 230V	2
1859	16	IND 16A 5P 400V	- IND 4P 16A 400V - IND 4P 16A 400V - IND 4P 16A 400V	2
1860	16	IND 16A 5P 400V	- IND 4P 16A 400V - IND 4P 16A 400V - IND 3P 16A 230V	2



**MUPLICATORE SENZA CAVO**

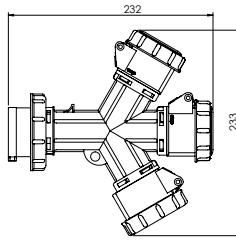
**MULTIPLIER WITHOUT CABLE**

IP67

- Serie 13  
Series 13
- 3 Uscite  
3 Ways



REF.	A	SPINA PLUG		PRESA SOCKET	
1849	16	IND 16A 5P 400V	●	- IND 4P 16A 400V - IND 3P 16A 230V - IND 3P 16A 230V	● ● ● 2
1851	16	IND 16A 5P 400V	●	- IND 3P 16A 230V - IND 3P 16A 230V - IND 3P 16A 230V	● ● ● 2
1853	16	IND 16A 5P 400V	●	- IND 4P 16A 400V - IND 4P 16A 400V - IND 4P 16A 400V	● ● ● 2
1854	16	IND 16A 5P 400V	●	- IND 4P 16A 400V - IND 4P 16A 400V - IND 3P 16A 230V	● ● ● ● 2



**MUPLICATORE CON CAVO**

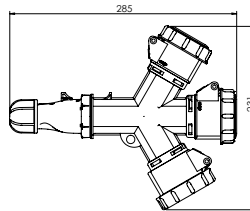
**MULTIPLIER WITH CABLE**

IP67

- Serie 13  
Series 13
- 3 Uscite  
3 Ways
- 2m cavo flessibile  
2m flexible cable



REF.	A	SPINA PLUG		PRESA SOCKET	
1850	16	IND 16A 5P 400V	●	- IND 4P 16A 400V - IND 3P 16A 230V - IND 3P 16A 230V	● ● ● 1
1852	16	IND 16A 5P 400V	●	- IND 3P 16A 230V - IND 3P 16A 230V - IND 3P 16A 230V	● ● ● 1
1855	16	IND 16A 5P 400V	●	- IND 4P 16A 400V - IND 4P 16A 400V - IND 4P 16A 400V	● ● ● 1
1856	16	IND 16A 5P 400V	●	- IND 4P 16A 400V - IND 4P 16A 400V - IND 3P 16A 230V	● ● ● ● 1



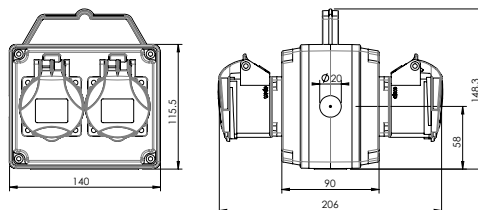
**MUPLICATORE 4 USCITE**

**4 WAYS MULTIPLIER**



IP44

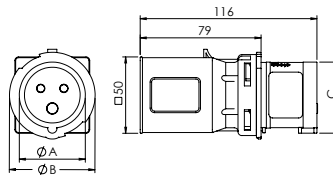


230 V 50-60 Hz	SPINA PLUG	PRESA SOCKET	
M42®	IND 16A 3P	IND 16A 3P 230V (4x)	● 1





**ADATTATORE**  
ADAPTOR IP20

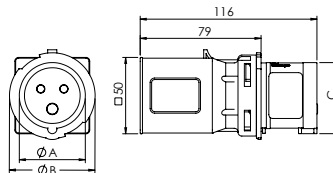
<b>230 V</b> 50-60 Hz	SPINA PLUG		PRESA SOCKET	
<b>1862</b>	IND 3P 16A		Schuko Biv. 10/16A	10/150



Amp	16A
Poles	3
A	43,2
B	56
C	46,5

**ADATTATORE**  
ADAPTOR IP20

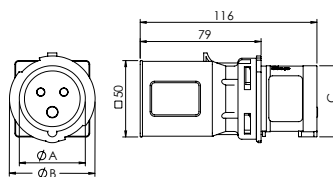
<b>230 V</b> 50-60 Hz	<b>400 V</b> 50-60 Hz	SPINA PLUG		PRESA SOCKET	
<b>1872</b>		IND 5P 16A 400V		Schuko Biv. 10/16A	10/150



Amp	16A
Poles	5
A	56
B	68
C	60,5

**ADATTATORE**  
ADAPTOR IP20

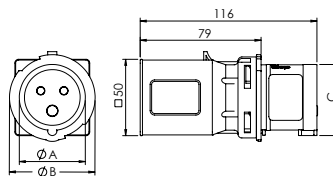
<b>230 V</b> 50-60 Hz	SPINA PLUG		PRESA SOCKET	
<b>1864</b>	IND 3P 16A		Biv. 10/16A (2x)	10/150



Amp	16A
Poles	3
A	43,2
B	56
C	46,5

**ADATTATORE**  
ADAPTOR IP20

<b>230 V</b> 50-60 Hz	<b>400 V</b> 50-60 Hz	SPINA PLUG		PRESA SOCKET	
<b>1873</b>		IND 5P 16A 6h 400V		Biv. 10/16A (2x)	10/150



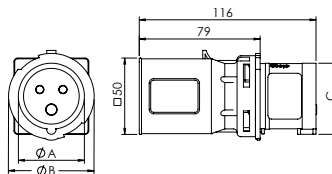
Amp	16A
Poles	5
A	56
B	68
C	60,5



ADAPTORS

**ADATTATORE**  
ADAPTOR IP20

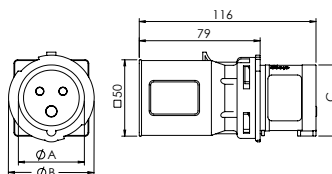
230 V 50-60 Hz	SPINA PLUG		PRESA SOCKET	
1866	IND 3P 16A		Schuko 16A 3P	10/150



Amp	16A
Poles	3
A	43,2
B	56
C	46,5

**ADATTATORE**  
ADAPTOR IP20

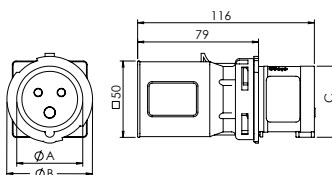
230 V 50-60 Hz	SPINA PLUG		PRESA SOCKET	
1876	IND 3P 16A		Presse francese 16A French socket 16A	10/150



Amp	16A
Poles	3
A	43,2
B	56
C	46,5

**ADATTATORE**  
ADAPTOR IP20

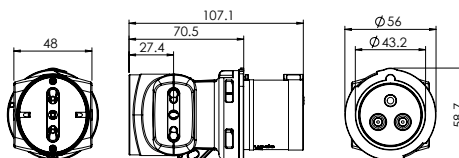
230 V 50-60 Hz	SPINA PLUG		PRESA SOCKET	
1861	IND 3P 16A		BS 13A	10/150




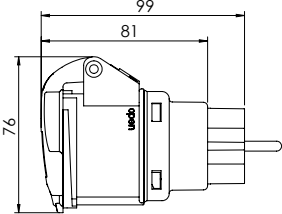





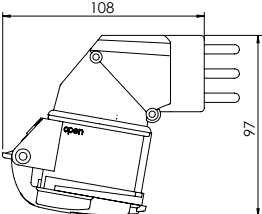
Amp	16A
Poles	3
A	43,2
B	56
C	46,5





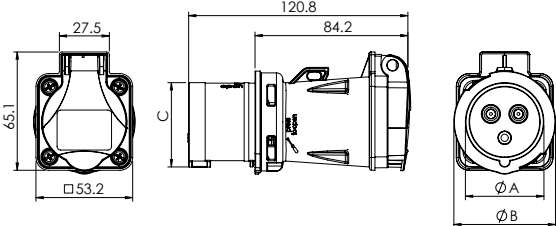
**ADATTATORE**  
ADAPTOR IP20

230 V 50-60 Hz	SPINA PLUG		PRESA SOCKET	
1878	IND 3P 16A 6h		Schuko biv. 10/16A (1X) ITA Biv. 10/16A (2x)	10/150



<b>ADATTATORE</b> ADAPTOR	IP20	230 V 50-60 Hz	 SPINA PLUG	PRESA SOCKET	
		1868Ⓜ	Schuko 3P 16A	IND 3P 16A 6h	10/150
					

<b>ADATTATORE</b> ADAPTOR	IP20	230 V 50-60 Hz	 SPINA PLUG	PRESA SOCKET	
		1869Ⓜ	IT 2P+T 16A	IND 3P 16A 6h	10/150
					

<b>ADATTATORE</b> ADAPTOR	IP44	REF.	SPINA PLUG	 PRESA SOCKET																
		1874	IND 3P 16A 6h 230V	IND Schuko 16A 250V	10/150															
		1875	IND 5P 16A 6h 400V	IND Schuko 16A 250V	10/150															
																				
		<table border="1"> <thead> <tr> <th>Amp</th> <th colspan="2">16A</th> </tr> </thead> <tbody> <tr> <td>Poles</td> <td>3</td> <td>5</td> </tr> <tr> <td>A</td> <td>43.2</td> <td>56</td> </tr> <tr> <td>B</td> <td>56</td> <td>68</td> </tr> <tr> <td>C</td> <td>46.5</td> <td>60.5</td> </tr> </tbody> </table>				Amp	16A		Poles	3	5	A	43.2	56	B	56	68	C	46.5	60.5
Amp	16A																			
Poles	3	5																		
A	43.2	56																		
B	56	68																		
C	46.5	60.5																		

**TRI**  
**X**  
pro

**3x** Prese  
Schuko  
Bivalenti  
P30/17

PRODOTTO  
BREVETTATO  
PATENTED

Italian  
Schuko sockets  
10/16A

IL PIÙ RICHIESTO NEI CANTIERI  
THE MOST DEMANDED IN BUILDING SITES

UNICO SUL MERCATO  
UNIQUE IN THE MARKET



ADATTATORE

IP20

ADAPTOR

230 V  
50-60 Hz

SPINA  
PLUG

PRESA  
SOCKET

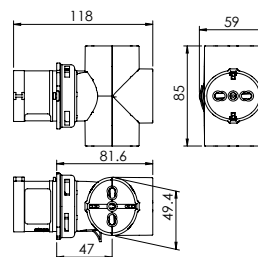


1879<sup>Ⓢ</sup>

IND 3P 16A 6h

Schuko biv. 10/16A (3x)

10/150



ADATTATORE

IP20

ADAPTOR

230 V  
50-60 Hz

400 V  
50-60 Hz

SPINA  
PLUG

PRESA  
SOCKET

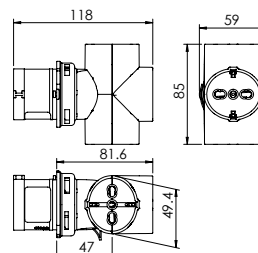


1840

IND 5P 16A 6h 400V

Schuko biv. 10/16A (3x)

10/150



**ADATTATORI CON CAVO**

**ADAPTOR WITH CABLE**

IP20

- Serie EINP  
Series EINP
- Cavo flessibile H07RN-F  
Flexible cable H07RN-F




REF	SPINA PLUG	PRESA SOCKET	CAVO CABLE	M
EINP14001	SCHUKO 3P 16A 250V	IND 3P 16A 250V	3G1,5	0.3
EINP14004	SCHUKO 3P 16A 250V	IND 3P 16A 250V	3G1,5	1.5
EINP16001	SCHUKO 3P 16A 250V	IND 3P 16A 250V	3G2,5	0.5
EINP16004	SCHUKO 3P 16A 250V	IND 3P 16A 250V	3G2,5	1.5
EINP14000	SCHUKO 3P 16A 250V	IND 3P 16A 250V	3G1,5	10
EINP15000	SCHUKO 3P 16A 250V	IND 3P 16A 250V	3G1,5	25
EINP16000	SCHUKO 3P 16A 250V	IND 3P 16A 250V	3G2,5	10
EINP17000	SCHUKO 3P 16A 250V	IND 3P 16A 250V	3G2,5	25





REF	SPINA PLUG	PRESA SOCKET	CAVO CABLE	M
EINP14002	IND 3P 16A 250V	SCHUKO 3P 16A 250V	3G1,5	0.3
EINP14007	IND 3P 16A 250V	SCHUKO 3P 16A 250V	3G1,5	1.5
EINP16002	IND 3P 16A 250V	SCHUKO 3P 16A 250V	3G2,5	0.5
EINP16007	IND 3P 16A 250V	SCHUKO 3P 16A 250V	3G2,5	1.5




REF	SPINA PLUG	 PRESA SOCKET	CAVO CABLE	M
EINP14003	IND 3P 16A 250V	FR 3P 16A 250V	3G1,5	0.5
EINP16003	IND 3P 16A 250V	FR 3P 16A 250V	3G2,5	0.5



REF	SPINA PLUG	PRESA SOCKET	CAVO CABLE	M
EINP14005	BS 13A 3P 250V	IND 3P 16A 250V	3G1,5	0.5
EINP16005	BS 13A 3P 250V	IND 3P 16A 250V	3G2,5	0.5

REF	SPINA PLUG	PRESA SOCKET	CAVO CABLE	M
EINP14006	IND 3P 16A 250V	BS 13A 3P 250V	3G1,5	0.5
EINP16006	IND 3P 16A 250V	BS 13A 3P 250V	3G2,5	0.5



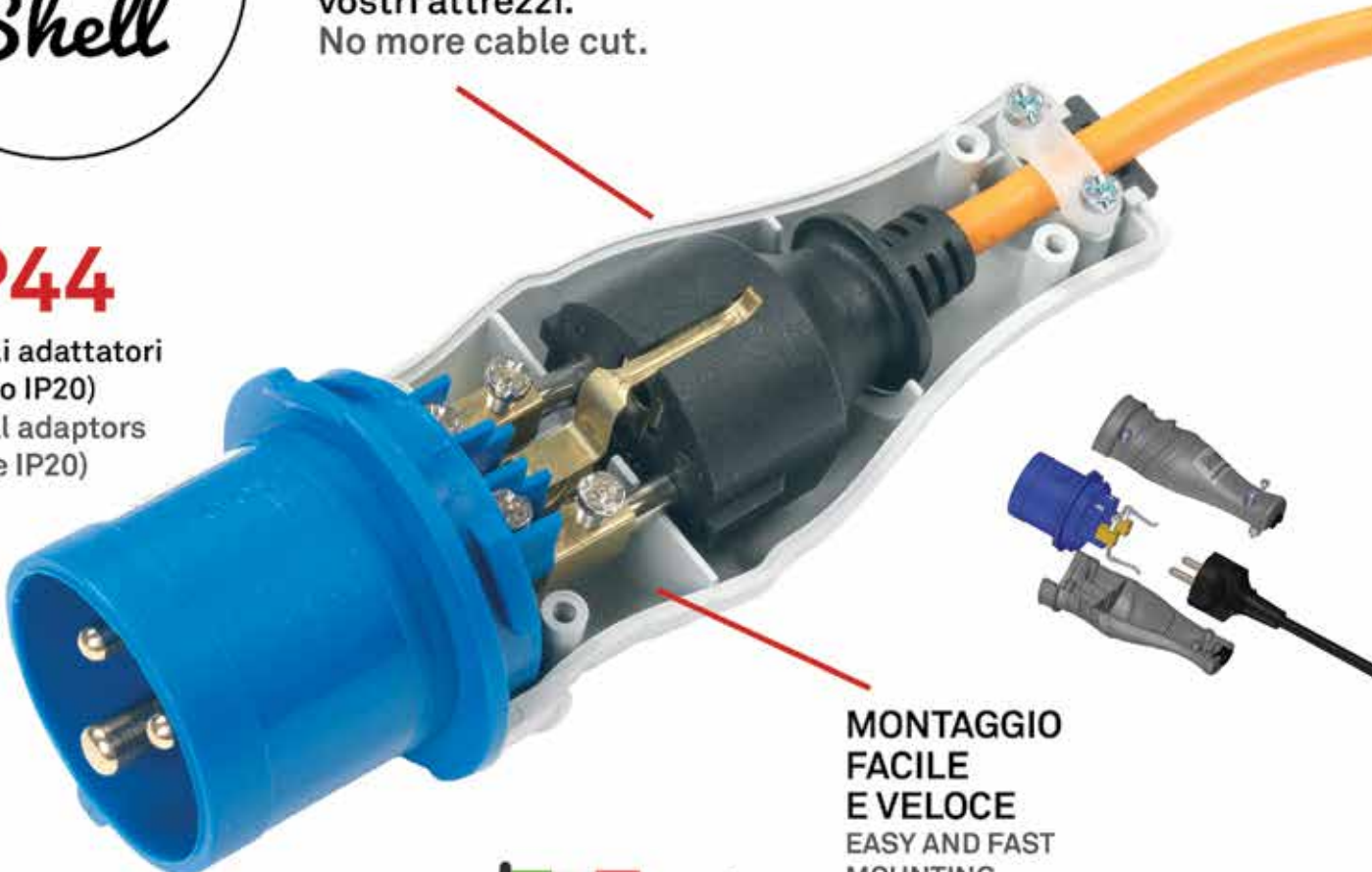


**PRODOTTO  
BREVETTATO  
PATENTED**

Non è più necessario tagliare il cavo dei vostri attrezzi.  
No more cable cut.

**IP44**

(i normali adattatori sono IP20)  
(normal adaptors are IP20)



**MONTAGGIO  
FACILE  
E VELOCE**  
EASY AND FAST  
MOUNTING



**ADATTATORE INDUSTRIALE  
PER SPINE SCHUKO  
PRESSOFUSE**

INDUSTRIAL ADAPTOR  
FOR MOLDED SCHUKO PLUGS

*Be Smart.  
Be Safe.*



**SENZA TERRA**  
WITHOUT EARTH CONTACT



**CON TERRA**  
WITH EARTH CONTACT

Made in Italy



**UTILIZZO  
APPLICATION**



Campeggio  
Camping



Bricolage  
Do-it-yourself



Zone di attracco  
Docking areas



Building site



Elettrotensili  
Powertools



**RISPETTO DELLA  
GARANZIA DEGLI  
ELETTROUTENSILI**  
*COMPLIANCE WITH  
THE WARRANTY DUTIES*



**NON È PIÙ NECESSARIO  
TAGLIARE IL CAVO DEI  
VOSTRI ATTREZZI**  
*NO MORE CABLE CUT*



**NIENTE PIÙ ADATTATORI  
IN CANTIERE E NEI  
CAMPING**  
*NO MORE ADAPTORS IN  
BUILDING SITE AND  
IN CAMPING SITE*

REF	P	A	IP	DESCRIZIONE DESCRIPTION		PACKAGING
1820 <sup>Ⓢ</sup>	2	16	IP44	Adattatore industriale per spina schuko pressofusa 2 poli senza terra Industrial adaptor for molded Schuko plug 2 poles without earth	10/150	Sfuso/Etichettato Bulk/Labeled
1821 <sup>Ⓢ</sup>	3	16	IP44	Adattatore industriale per spina schuko pressofusa 2 poli + terra Industrial adaptor for molded Schuko plug 2 poles with earth	10/150	Sfuso/Etichettato Bulk/Labeled



**ROSI** | CE

16A 3P+⊕6h / IP67

380/415V ~50-60Hz

Art. 19.3316R6



**SERIE 14 E 19**

**SERIES 14 AND 19**

**Prese interbloccate con sezionatore** pag. 74  
**Switched interlocked sockets** pag. 74

**Prese interbloccate con sezionatore** pag. 76  
**Switched interlocked sockets** pag. 76

**SERIE 16**

**SERIES 16**

**Prese interbloccate con porta fusibili** pag. 78  
**Interlocked sockets with fuse holder** pag. 78

**Prese Interbloccate con MT** pag. 80  
**Interlocked sockets with MCB** pag. 80

**Prese interbloccate con barra DIN** pag. 82  
**Interlocked sockets with DIN rail** pag. 82

**Prese interbloccate bassissima tensione** pag. 84  
**Interlocked sockets extra-low voltage** pag. 84

**Accessori** pag. 85  
**Accessories** pag. 85

**SERIE 17 E 15**

**SERIES 17 AND 15**

**Prese interbloccate con sezionatore** pag. 86  
**Switched interlocked sockets** pag. 86

**Prese interbloccate bassissima tensione** pag. 87  
**Switched interlocked extra-low voltage** pag. 87

**Prese interbloccate con sezionatore** pag. 88  
**Switched interlocked sockets** pag. 88

**Accessori** pag. 89  
**Accessories** pag. 89

**PRESE INTERBLOCCATE  
CON SEZIONATORE**

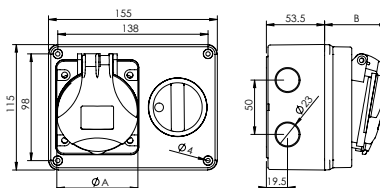
**SWITCHED  
INTERLOCKED SOCKETS**

- Orizzontali  
Horizontal
- Con fondo  
With bottom



IP44

A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
16	3	3214G4	<b>3214B6</b>			1/10
16	4	3314G4	3314B9	<b>3314R6</b>		1/10
16	5	3414G4	3414B9	<b>3414R6</b>		1/10
32	3	3234G4	<b>3234B6</b>			1/10
32	4	3334G4	3334B9	<b>3334R6</b>		1/10
32	5	3434G4	3434B9	<b>3434R6</b>		1/10



Amp Poles	16A			32A		
A	3	4	5	3	4	5
B	60	68	76	81	81	89
B	57	57	58	69	69	70

**PRESE INTERBLOCCATE  
CON SEZIONATORE**

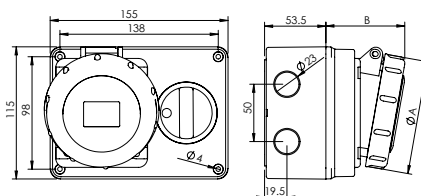
**SWITCHED  
INTERLOCKED SOCKETS**

- Orizzontali  
Horizontal
- Con fondo  
With bottom



IP67

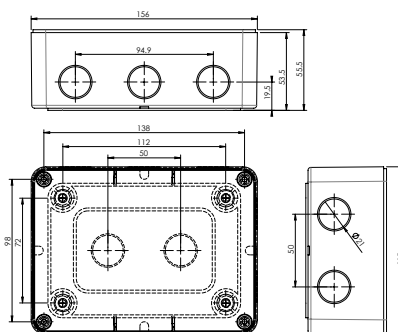
A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
16	3	3216G4	<b>3216B6</b> Ⓜ			1/10
16	4	3316G4	3316B9	<b>3316R6</b> Ⓜ		1/10
16	5	3416G4	3416B9	<b>3416R6</b> Ⓜ		1/10
32	3	3232G4	<b>3232B6</b>			1/10
32	4	3332G4	3332B9	<b>3332R6</b> Ⓜ		1/10
32	5	3432G4	3432B9	<b>3432R6</b> Ⓜ		1/10



Amp Poles	16A			32A		
A	3	4	5	3	4	5
B	71	77	87	92	92	98
B	58	60	60	69	69	69

**ACCESSORI PER SERIE 14**

**ACCESSORIES FOR SERIES 14**



Ref. 3000

**FONDO DA INCASSO**

**FLUSH MOUNTING BOX**



Ref. 3001

**FONDO DA PARETE**

**WALL BOX**

**PRESE INTERBLOCCATE  
CON SEZIONATORE**

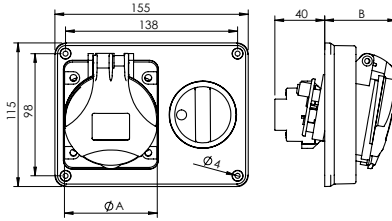
**SWITCHED  
INTERLOCKED SOCKETS**

IP44

- Orizzontali  
Horizontal
- Senza fondo  
Without bottom



A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
16	3	3214G4-I	<b>3214B6-I</b>			1/10
16	4	3314G4-I	3314B9-I	<b>3314R6-I</b>		1/10
16	5	3414G4-I	3414B9-I	<b>3414R6-I</b>		1/10
32	3	3234G4-I	<b>3234B6-I</b>			1/10
32	4	3334G4-I	3334B9-I	<b>3334R6-I</b>		1/10
32	5	3434G4-I	3434B9-I	<b>3434R6-I</b>		1/10



Amp	16A			32A		
Poles	3	4	5	3	4	5
A	60	68	76	81	81	89
B	57	57	58	69	69	70

**PRESE INTERBLOCCATE  
CON SEZIONATORE**

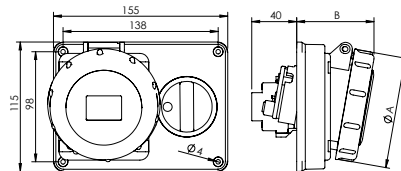
**SWITCHED  
INTERLOCKED SOCKETS**

IP67

- Orizzontali  
Horizontal
- Senza fondo  
Without bottom



A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
16	3	3216G4-I	<b>3216B6-I</b>			1/10
16	4	3316G4-I	3316B9-I	<b>3316R6-I</b>		1/10
16	5	3416G4-I	3416B9-I	<b>3416R6-I</b>		1/10
32	3	3232G4-I	<b>3232B6-I</b>			1/10
32	4	3332G4-I	3332B9-I	<b>3332R6-I</b>		1/10
32	5	3432G4-I	3432B9-I	<b>3432R6-I</b>		1/10



Amp	16A			32A		
Poles	3	4	5	3	4	5
A	71	77	87	92	92	98
B	58	60	60	69	69	69

**ACCESSORI PER SERIE 14**

**ACCESSORIES FOR SERIES 14**



Ref. 18.3001

**QUADRO VUOTO**

EMPTY BOX

Ref. 18.3012

**QUADRO VUOTO**

EMPTY BOX

Ref. 18.3013

**QUADRO VUOTO**

EMPTY BOX

Ref. RS23812

**QUADRO VUOTO**

EMPTY BOX

**PRESE INTERBLOCCATE  
CON SEZIONATORE**

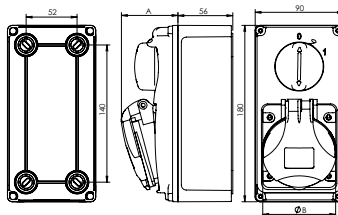
**SWITCHED  
INTERLOCKED SOCKETS**

- Con fondo  
With bottom



IP44

A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
16	3	19.3214G4	<b>19.3214B6</b>			1/10
16	4	19.3314G4	19.3314B9	<b>19.3314R6</b>		1/10
16	5	19.3414G4	19.3414B9	<b>19.3414R6</b>		1/10
32	3	19.3234G4	<b>19.3234B6</b>			1/10
32	4	19.3334G4	19.3334B9	<b>19.3334R6</b>		1/10
32	5	19.3434G4	19.3434B9	<b>19.3434R6</b>		1/10



Amp	16A			32A		
Poles	3	4	5	3	4	5
A	53	55	57	60	60	62
B	60	68	76	81	81	89

**PRESE INTERBLOCCATE  
CON SEZIONATORE**

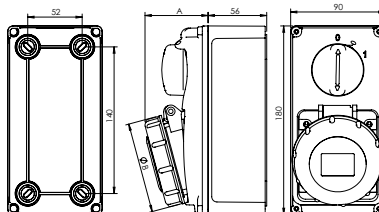
**SWITCHED  
INTERLOCKED SOCKETS**

- Con fondo  
With bottom



IP67

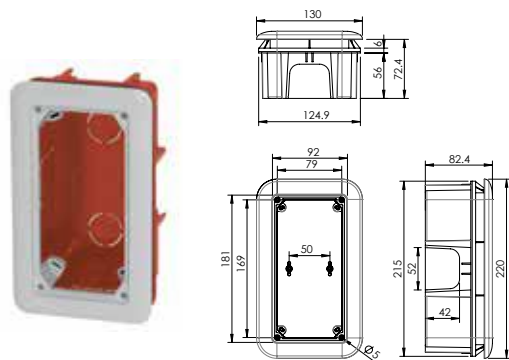
A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
16	3	19.3216G4	<b>19.3216B6</b>			1/10
16	4	19.3316G4	19.3316B9	<b>19.3316R6</b>		1/10
16	5	19.3416G4	19.3416B9	<b>19.3416R6</b>		1/10
32	3	19.3232G4	<b>19.3232B6</b>			1/10
32	4	19.3332G4	19.3332B9	<b>19.3332R6</b>		1/10
32	5	19.3432G4	19.3432B9	<b>19.3432R6</b>		1/10



Amp	16A			32A		
Poles	3	4	5	3	4	5
A	53	56	60	62	62	64
B	71	77	87	92	92	98

**ACCESSORI PER SERIE 19**

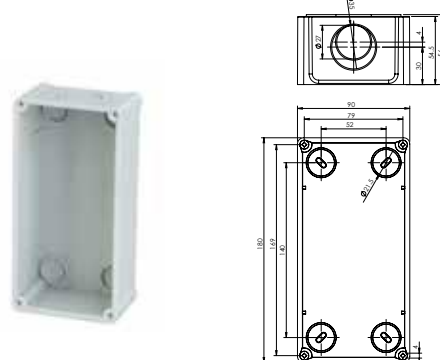
**ACCESSORIES FOR SERIES 19**



Ref. 19.3000

**FONDO DA INCASSO**

**FLUSH MOUNTING BOX**



Ref. 19.3001

**FONDO DA PARETE**

**WALL BOX**

**PRESE INTERBLOCCATE  
CON SEZIONATORE**

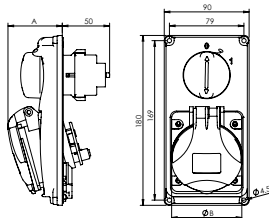
**SWITCHED  
INTERLOCKED SOCKETS**

IP44

- Senza fondo  
Without bottom



A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
16	3	19.3214G4-I	<b>19.3214B6-I</b>			1/10
16	4	19.3314G4-I	19.3314B9-I	<b>19.3314R6-I</b>		1/10
16	5	19.3414G4-I	19.3414B9-I	<b>19.3414R6-I</b>		1/10
32	3	19.3234G4-I	<b>19.3234B6-I</b>			1/10
32	4	19.3334G4-I	19.3334B9-I	<b>19.3334R6-I</b>		1/10
32	5	19.3434G4-I	19.3434B9-I	<b>19.3434R6-I</b>		1/10



Amp	16A			32A		
Poles	3	4	5	3	4	5
A	53	55	57	60	60	62
B	60	68	76	81	81	89

**PRESE INTERBLOCCATE  
CON SEZIONATORE**

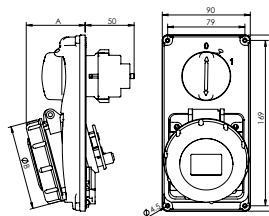
**SWITCHED  
INTERLOCKED SOCKETS**

IP67

- Senza fondo  
Without bottom



A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
16	3	19.3216G4-I	<b>19.3216B6-I</b>			1/10
16	4	19.3316G4-I	19.3316B9-I	<b>19.3316R6-I</b>		1/10
16	5	19.3416G4-I	19.3416B9-I	<b>19.3416R6-I</b>		1/10
32	3	19.3232G4-I	<b>19.3232B6-I</b>			1/10
32	4	19.3332G4-I	19.3332B9-I	<b>19.3332R6-I</b>		1/10
32	5	19.3432G4-I	19.3432B9-I	<b>19.3432R6-I</b>		1/10



Amp	16A			32A		
Poles	3	4	5	3	4	5
A	53	56	60	62	62	64
B	71	77	87	92	92	98

**ACCESSORI PER SERIE 19**

**ACCESSORIES FOR SERIES 19**



Ref. 18.3008

**QUADRO VUOTO**

**EMPTY BOX**



Ref. 18.3009

**QUADRO VUOTO**

**EMPTY BOX**



Ref. RS3969

**QUADRO VUOTO**

**EMPTY BOX**

**PRESE INTERBLOCCATE  
CON PORTA FUSIBILI**

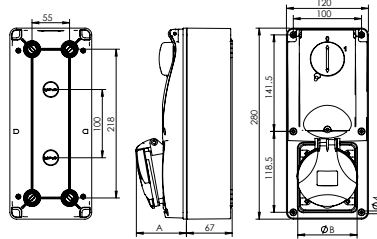
**INTERLOCKED SOCKETS  
WITH FUSE HOLDER**

IP44

- Con fondo  
With bottom
- Portafusibili 10,3x38 50/60Hz  
Fuse holder 10,3x38 50/60Hz



A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
16	3	16.3214G4	<b>16.3214B6</b>			1/10
16	4	16.3314G4	16.3314B9	<b>16.3314R6</b>		1/10
16	5	16.3414G4	16.3414B9	<b>16.3414R6</b>		1/10
32	3	16.3234G4	<b>16.3234B6</b>			1/10
32	4	16.3334G4	16.3334B9	<b>16.3334R6</b>		1/10
32	5	16.3434G4	16.3434B9	<b>16.3434R6</b>		1/10



Amp	16A			32A		
Poles	3	4	5	3	4	5
A	64	65.5	67	72.5	72.5	73.5
B	60	68	76	81	81	89

**PRESE INTERBLOCCATE  
CON PORTA FUSIBILI**

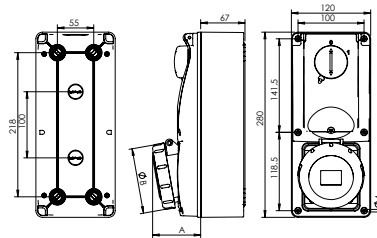
**INTERLOCKED SOCKETS  
WITH FUSE HOLDER**

IP67

- Con fondo  
With bottom
- Portafusibili 10,3x38 50/60Hz  
Fuse holder 10,3x38 50/60Hz



A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
16	3	16.3216G4	<b>16.3216B6</b> Ⓜ			1/10
16	4	16.3316G4	16.3316B9	<b>16.3316R6</b> Ⓜ		1/10
16	5	16.3416G4	16.3416B9	<b>16.3416R6</b> Ⓜ		1/10
32	3	16.3232G4	<b>16.3232B6</b> Ⓜ			1/10
32	4	16.3332G4	16.3332B9	<b>16.3332R6</b> Ⓜ		1/10
32	5	16.3432G4	16.3432B9	<b>16.3432R6</b> Ⓜ		1/10



Amp	16A			32A		
Poles	3	4	5	3	4	5
A	66	65.5	69	73.5	73.5	73.5
B	71	77	87	92	92	98

**PRESE INTERBLOCCATE  
CON PORTA FUSIBILI**

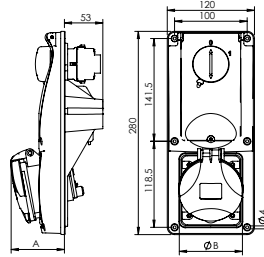
**INTERLOCKED SOCKETS  
WITH FUSE HOLDER**

IP44

- Senza fondo  
Without bottom
- Portafusibili 10,3x38 50/60Hz  
Fuse holder 10,3x38 50/60Hz



A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
16	3	16.3214G4-I	<b>16.3214B6-I</b>			1/10
16	4	16.3314G4-I	16.3314B9-I	<b>16.3314R6-I</b>		1/10
16	5	16.3414G4-I	16.3414B9-I	<b>16.3414R6-I</b>		1/10
32	3	16.3234G4-I	<b>16.3234B6-I</b>			1/10
32	4	16.3334G4-I	16.3334B9-I	<b>16.3334R6-I</b>		1/10
32	5	16.3434G4-I	16.3434B9-I	<b>16.3434R6-I</b>		1/10



Amp	16A			32A		
Poles	3	4	5	3	4	5
A	64	65.5	67	72.5	72.5	73.5
B	60	68	76	81	81	89

**PRESE INTERBLOCCATE  
CON PORTA FUSIBILI**

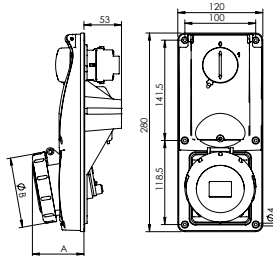
**INTERLOCKED SOCKETS  
WITH FUSE HOLDER**

IP67

- Senza fondo  
Without bottom
- Portafusibili 10,3x38 50/60Hz  
Fuse holder 10,3x38 50/60Hz



A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
16	3	16.3216G4-I	<b>16.3216B6-I</b> Ⓜ			1/10
16	4	16.3316G4-I	16.3316B9-I	<b>16.3316R6-I</b> Ⓜ		1/10
16	5	16.3416G4-I	16.3416B9-I	<b>16.3416R6-I</b> Ⓜ		1/10
32	3	16.3232G4-I	<b>16.3232B6-I</b> Ⓜ			1/10
32	4	16.3332G4-I	16.3332B9-I	<b>16.3332R6-I</b> Ⓜ		1/10
32	5	16.3432G4-I	16.3432B9-I	<b>16.3432R6-I</b> Ⓜ		1/10



Amp	16A			32A		
Poles	3	4	5	3	4	5
A	66	65.5	69	73.5	73.5	73.5
B	71	77	87	92	92	98



# SAFETY FIRST

L'interruttore magnetotermico inserito nella presa protegge singolarmente il carico e riduce gli spazi necessari sui centralini.

L'interruttore automatico si aziona ed è riarmabile direttamente tramite la manopola esterna senza bisogno di aprire sportello o coperchi.



## PRESE INTERBLOCCATE CON MAGNETOTERMICO

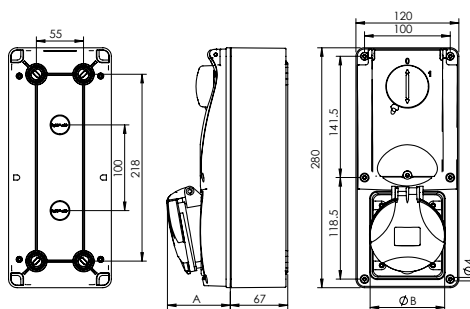
IP44

## INTERLOCKED SOCKETS WITH MCB

- Con fondo  
With bottom
- Magnetotermico curva C 6KA ripristinabile dall'esterno con LED presenza rete 50/60Hz  
Externally reactivable MCB-type C +LED warning light to signal the supply voltage 50/60Hz



A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
16	3	16.3214G4MT	<b>16.3214B6MT</b>			1/10
16	4	16.3314G4MT	16.3314B9MT	<b>16.3314R6MT</b>		1/10
16	5	16.3414G4MT	16.3414B9MT	<b>16.3414R6MT</b>		1/10
32	3	16.3234G4MT	<b>16.3234B6MT</b>			1/10
32	4	16.3334G4MT	16.3334B9MT	<b>16.3334R6MT</b>		1/10
32	5	16.3434G4MT	16.3434B9MT	<b>16.3434R6MT</b>		1/10



Amp	16A			32A		
Poles	3	4	5	3	4	5
A	64	65.5	67	72.5	72.5	73.5
B	60	68	76	81	81	89

## PRESE INTERBLOCCATE CON MAGNETOTERMICO

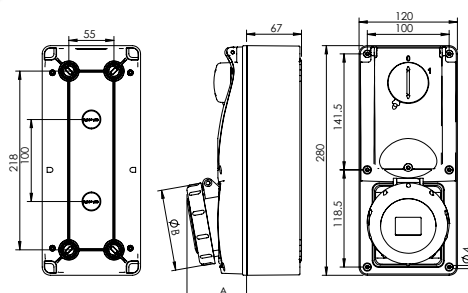
IP67

## INTERLOCKED SOCKETS WITH MCB

- Con fondo  
With bottom
- Magnetotermico curva C 6KA ripristinabile dall'esterno con LED presenza rete 50/60Hz  
Externally reactivable MCB-type C +LED warning light to signal the supply voltage 50/60Hz



A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
16	3	16.3216G4MT	<b>16.3216B6MT</b>			1/10
16	4	16.3316G4MT	16.3316B9MT	<b>16.3316R6MT</b>		1/10
16	5	16.3416G4MT	16.3416B9MT	<b>16.3416R6MT</b>		1/10
32	3	16.3232G4MT	<b>16.3232B6MT</b>			1/10
32	4	16.3332G4MT	16.3332B9MT	<b>16.3332R6MT</b>		1/10
32	5	16.3432G4MT	16.3432B9MT	<b>16.3432R6MT</b>		1/10
63	3	16.263G4MT	<b>16.263B6MT</b>		16.263N7MT	1/1
63	4	16.363G4MT	16.263B9MT	<b>16.363R6MT</b>	16.363N7MT	1/1
63	5			<b>16.463R6MT</b>	16.463N7MT	1/1



Amp	16A			32A		
Poles	3	4	5	3	4	5
A	66	65.5	69	73.5	73.5	73.5
B	71	77	87	92	92	98

Amp	63A		
Poles	3	4	5
A	88	88	88
B	111	111	111





Sul frontale la presa è equipaggiata di un Led che indica la presenza di tensione e lo stato di intervento dell'interruttore (se la manopola è in posizione 1 e il led è spento significa che l'interruttore è intervenuto e si è sganciato, per ripristinare il circuito riportare la manopola sullo 0 e quindi sul'1)



**PRESE INTERBLOCCATE CON MAGNETOTERMIO C**

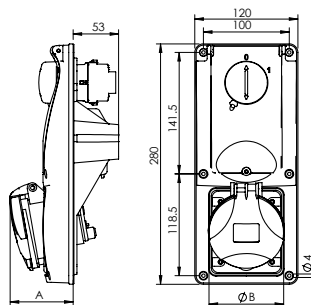
IP44

**INTERLOCKED SOCKETS WITH MCB**

- Senza fondo  
Without bottom
- Magnetotermico curva C 6KA ripristinabile dall'esterno con LED presenza rete 50/60Hz  
Externally reactivable MCB-type C +LED warning light to signal the supply voltage 50/60Hz



A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
16	3	16.3214G4-IMT	<b>16.3214B6-IMT</b>			1/10
16	4	16.3314G4-IMT	16.3314B9-IMT	<b>16.3314R6-IMT</b>		1/10
16	5	16.3414G4-IMT	16.3414B9-IMT	<b>16.3414R6-IMT</b>		1/10
32	3	16.3234G4-IMT	<b>16.3234B6-IMT</b>			1/10
32	4	16.3334G4-IMT	16.3334B9-IMT	<b>16.3334R6-IMT</b>		1/10
32	5	16.3432G4-IMT	16.3434B9-IMT	<b>16.3434R6-IMT</b>		1/10



Amp	16A			32A		
Poles	3	4	5	3	4	5
A	64	65.5	67	72.5	72.5	73.5
B	60	68	76	81	81	89

**PRESE INTERBLOCCATE CON MAGNETOTERMICO**

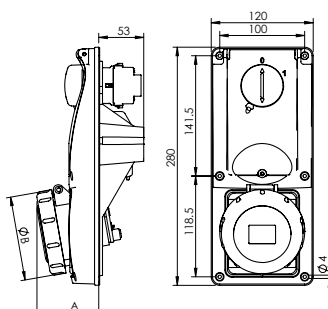
IP67

**INTERLOCKED SOCKETS WITH MCB**

- Senza fondo  
Without bottom
- Magnetotermico curva C 6KA ripristinabile dall'esterno con LED presenza rete 50/60Hz  
Externally reactivable MCB-type C +LED warning light to signal the supply voltage 50/60Hz



A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
16	3	16.3216G4-IMT	<b>16.3216B6-IMT</b>			1/10
16	4	16.3316G4-IMT	16.3316B9-IMT	<b>16.3316R6-IMT</b>		1/10
16	5	16.3416G4-IMT	16.3416B9-IMT	<b>16.3416R6-IMT</b>		1/10
32	3	16.3232G4-IMT	16.3232B6-IMT			1/10
32	4	16.3332G4-IMT	16.3332B9-IMT	<b>16.3332R6-IMT</b>		1/10
32	5	16.3432G4-IMT	16.3432B9-IMT	<b>16.3432R6-IMT</b>		1/10
63	3	16.263G4-IMT	<b>16.263B6-IMT</b>		16.263N7-IMT	1/1
63	4	16.363G4-IMT	16.363B9-IMT	<b>16.363R6-IMT</b>	16.363N7-IMT	1/1
63	5			<b>16.463R6-IMT</b>	16.463N7-IMT	1/1



Amp	16A			32A		
Poles	3	4	5	3	4	5
A	66	65.5	69	73.5	73.5	73.5
B	71	77	87	92	92	98

Amp	63A		
Poles	3	4	5
A	88	88	88
B	111	111	111

**PRESE INTERBLOCCATE CON BARRA DIN**

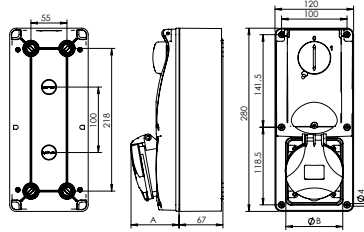
**INTERLOCKED SOCKETS WITH DIN RAIL**

IP44

- Con fondo  
With bottom



A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
16	3	16.3214G4D	<b>16.3214B6D</b>			1/10
16	4	16.3314G4D	16.3314B9D	<b>16.3314R6D</b>		1/10
16	5	16.3414G4D	16.3414B9D	<b>16.3414R6D</b>		1/10
32	3	16.3234G4D	<b>16.3234B6D</b>			1/10
32	4	16.3334G4D	16.3334B9D	<b>16.3334R6D</b>		1/10
32	5	16.3434G4D	16.3434B9D	<b>16.3434R6D</b>		1/10



Amp	16A			32A		
Poles	3	4	5	3	4	5
A	64	65.5	67	72.5	72.5	73.5
B	60	68	76	81	81	89

**PRESE INTERBLOCCATE CON BARRA DIN**

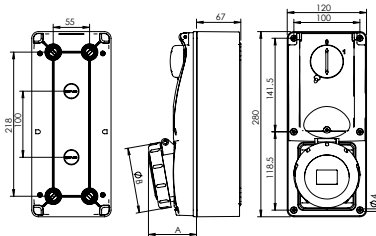
**INTERLOCKED SOCKETS WITH DIN RAIL**

IP67

- Con fondo  
With bottom



A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
16	3	16.3216G4D	<b>16.3216B6D</b>			1/10
16	4	16.3316G4D	16.3316B9D	<b>16.3316R6D</b>		1/10
16	5	16.3416G4D	16.3416B9D	<b>16.3416R6D</b>		1/10
32	3	16.3232G4D	<b>16.3232B6D</b>			1/10
32	4	16.3332G4D	16.3332B9D	<b>16.3332R6D</b>		1/10
32	5	16.3432G4D	16.3432B9D	<b>16.3432R6D</b>		1/10



Amp	16A			32A		
Poles	3	4	5	3	4	5
A	66	65.5	69	73.5	73.5	73.5
B	71	77	87	92	92	98

**PRESE INTERBLOCCATE CON BARRA DIN**

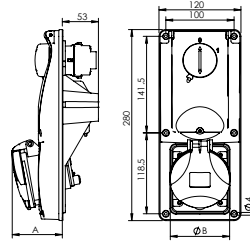
**INTERLOCKED SOCKETS WITH DIN RAIL**

IP44

- Senza fondo  
Without bottom



A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
16	3	16.3214G4-ID	<b>16.3214B6-ID</b>			1/10
16	4	16.3314G4-ID	16.3314B9-ID	<b>16.3314R6-ID</b>		1/10
16	5	16.3414G4-ID	16.3414B9-ID	<b>16.3414R6-ID</b>		1/10
32	3	16.3234G4-ID	<b>16.3234B6-ID</b>			1/10
32	4	16.3334G4-ID	16.3334B9-ID	<b>16.3334R6-ID</b>		1/10
32	5	16.3434G4-ID	16.3434B9-ID	<b>16.3434R6-ID</b>		1/10



Amp	16A			32A		
Poles	3	4	5	3	4	5
A	64	65.5	67	72.5	72.5	73.5
B	60	68	76	81	81	89

**PRESE INTERBLOCCATE CON BARRA DIN**

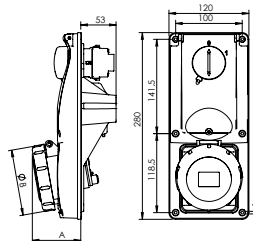
**INTERLOCKED SOCKETS WITH DIN RAIL**

IP67

- Senza fondo  
Without bottom



A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
16	3	16.3216G4-ID	<b>16.3216B6-ID</b>			1/10
16	4	16.3316G4-ID	16.3316B9-ID	<b>16.3316R6-ID</b>		1/10
16	5	16.3416G4-ID	16.3416B9-ID	<b>16.3416R6-ID</b>		1/10
32	3	16.3232G4-ID	<b>16.3232B6-ID</b>			1/10
32	4	16.3332G4-ID	16.3332B9-ID	<b>16.3332R6-ID</b>		1/10
32	5	16.3432G4-ID	16.3432B9-ID	<b>16.3432R6-ID</b>		1/10

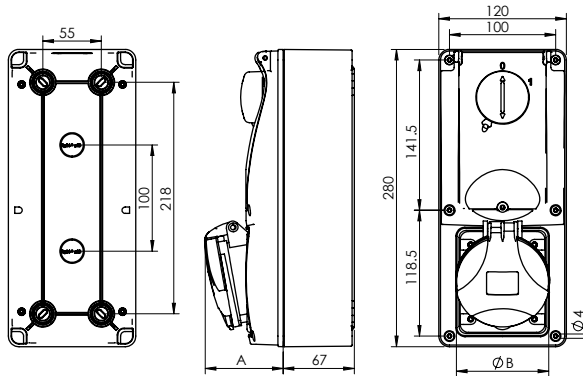


Amp	16A			32A		
Poles	3	4	5	3	4	5
A	66	65.5	69	73.5	73.5	73.5
B	71	77	87	92	92	98

**PRESE INTERBLOCCATE  
A BASSISSIMA TENSIONE**

**EXTRA-LOW VOLTAGE  
INTERLOCKED SOCKETS**

- Con trasformatore di sicurezza toroidale  
With toroidal safety transformer
- Portafusibili sul primario e sul secondario, con fondo  
Primary and secondary circuit fuse holder, with bottom



Amp	16A		
Poles	3	4	5
A	64	65.5	67
B	60	68	76

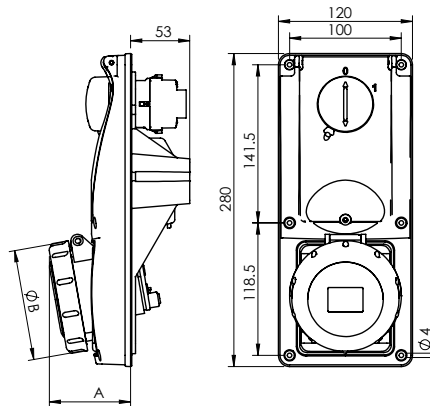
IP44	A	P	24 V 50-60 Hz	24 V 100-200 Hz	42V 401-500Hz	42V 50-60Hz	
	16	2	16.224V			16.242V	

IP67	A	P	24 V 50-60 Hz	24 V 100-200 Hz	42V 401-500Hz	42V 50-60Hz	
	16	2	16.224VS			16.242VS	

**PRESE INTERBLOCCATE  
A BASSISSIMA TENSIONE**

**EXTRA-LOW VOLTAGE  
INTERLOCKED SOCKETS**

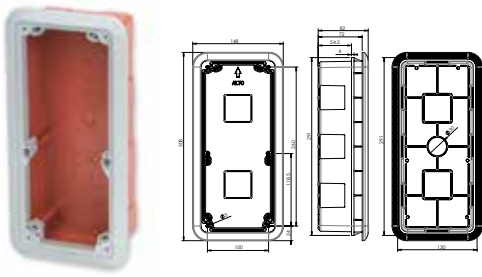
- Con trasformatore di sicurezza toroidale  
With toroidal safety transformer
- Portafusibili sul primario e sul secondario,  
senza fondo  
Primary and secondary circuit fuse holder,  
without bottom



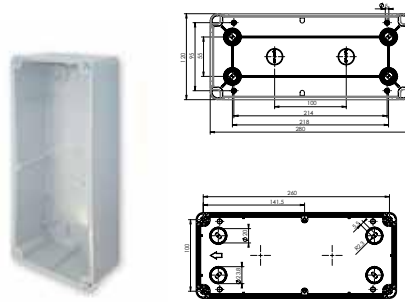
Amp	16A		
Poles	3	4	5
A	66	65.5	69
B	71	77	87

IP44	A	P	24 V 50-60 Hz	24 V 100-200 Hz	42V 401-500Hz	42V 50-60Hz	
	16	2	16.224V-I			16.242V-I	

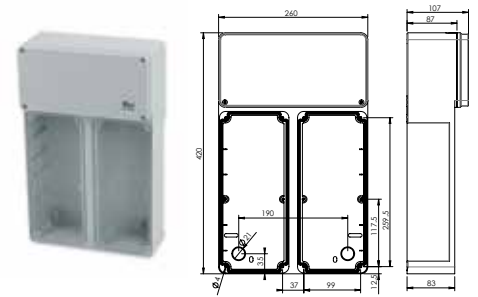
IP67	A	P	24 V 50-60 Hz	24 V 100-200 Hz	42V 401-500Hz	42V 50-60Hz	
	16	2	16.224VS-I			16.242VS-I	



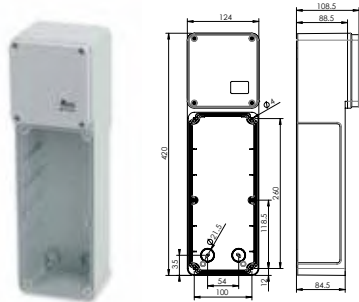
**Ref. 16.3000**



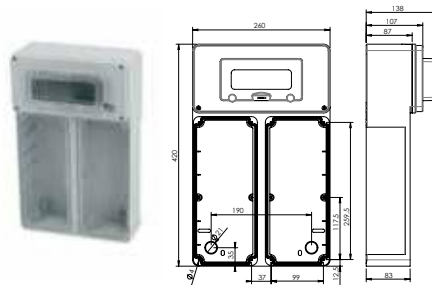
**Ref. 16.3002**



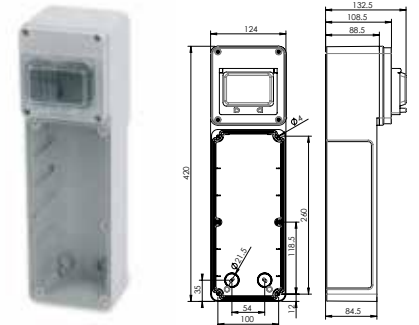
**Ref. 16.3003**



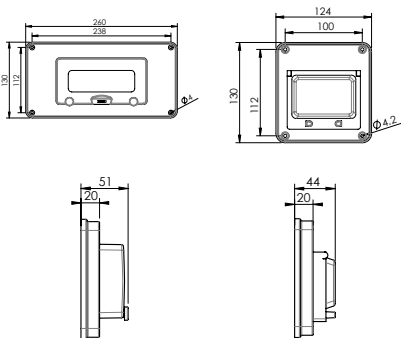
**Ref. 16.3004**



**Ref. 16.3006**



**Ref. 16.3007**



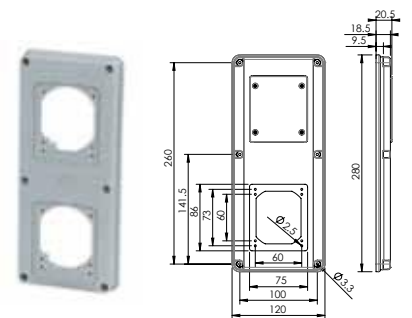
**Ref. 16.3008**

**Ref. 16.3009**



**Ref. 18.3015**

**Ref. 18.3016**



**Ref. 16.3010**

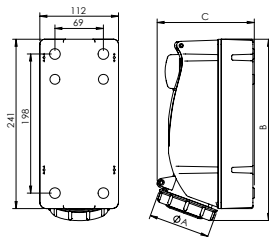
REF.	DESCRIZIONE	DESCRIPTION
16.3000	Fondo a 1 posto da incasso	Flush mounting box for 1 interlocked socket
16.3002	Fondo a 1 posto da parete	Wall box for 1 interlocked socket
16.3003	Fondo a 2 posti con scatola di derivazione incorporata con coperchio cieco	Wall box for 2 interlocked sockets, with junction box on the top
16.3004	Fondo a 1 posto con scatola di derivazione incorporata con coperchiocieco	Wall box for 1 interlocked socket, with blind junction box on the top
16.3006	Fondo a 2 posti con scatola di derivazione incorporata con coperchio e sportello 8 moduli	Wall box for 2 interlocked sockets, with junction box on the top and window for 8 modules
16.3007	Fondo a 1 posto con scatola di derivazione incorporata con coperchio e sportello 4 moduli	Wall box for 2 interlocked sockets, with junction box on the top and window for 4 modules
16.3008	Coperchio con sportello 8 moduli	Cover with 8 modules window
16.3009	Coperchio con sportello 4 moduli	Cover with 4 modules window
16.3010	Flangia di adattamento per 2 prese incasso 16/32A	Flange for 2 panel sockets 16A and 32A
18.3015	Quadro di distribuzione vuoto preforato 400x525x135 mm IP65	Empty distribution box with holes 400x525x135 mm IP65
18.3016	Quadro di distribuzione vuoto preforato 320x510x135 mm IP65	Empty distribution box with holes 320x510x135 mm IP65

**PRESE INTERBLOCCATE CON MAGNETOTERMICO**

**INTERLOCKED SOCKETS WITH MCB**

IP67

- Con fondo  
With bottom



A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
16	3	17.216G4MT	<b>17.216B6MT</b>			1/10
16	4	17.316G4MT	17.316B9MT	<b>17.316R6MT</b>	17.316N7MT	1/10
16	5		17.416B9MT	<b>17.416R6MT</b>	17.416N7MT	1/10
32	3	17.232G4MT	<b>17.232B6MT</b>			1/10
32	4	17.332G4MT	17.332B9MT	<b>17.332R6MT</b>	17.332N7MT	1/10
32	5			<b>17.432R6MT</b>	17.432N7MT	1/10

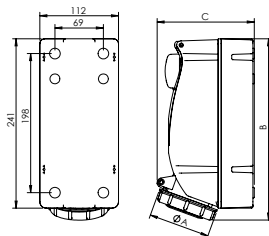
Amp Poles	16A			32A		
	3	4	5	3	4	5
A	71	77	87	92	92	98
B	258	258	258	260	260	260
C	120	132	138	142	142	146

**PRESE INTERBLOCCATE CON BARRA DIN**

**INTERLOCKED SOCKETS WITH DIN RAIL**

IP67

- Con fondo  
With bottom



A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
16	3	17.216G4D	<b>17.216B6D</b>			1/10
16	4	17.316G4D	17.316B9D	<b>17.316R6D</b>	17.316N7D	1/10
16	5		17.416B9D	<b>17.416R6D</b>	17.416N7D	1/10
32	3	17.232G4D	<b>17.232B6D</b>			1/10
32	4	17.332G4D	17.332B9D	<b>17.332R6D</b>	17.332N7D	1/10
32	5			<b>17.432R6D</b>	17.432N7D	1/10

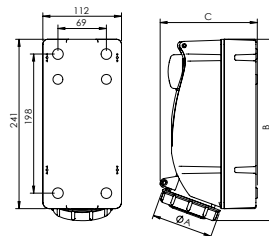
Amp Poles	16A			32A		
	3	4	5	3	4	5
A	71	77	87	92	92	98
B	258	258	258	260	260	260
C	120	132	138	142	142	146

**PRESE INTERBLOCCATE CON PORTA FUSIBILI**

**INTERLOCKED SOCKETS WITH FUSE HOLDER**

IP67

- Con fondo  
With bottom



A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
16	3	17.216G4	<b>17.216B6</b>			1/10
16	4	17.316G4	17.316B9	<b>17.316R6</b>	17.316N7	1/10
16	5		17.416B9	<b>17.416R6</b>	17.416N7	1/10
32	3	17.232G4	<b>17.232B6</b>			1/10
32	4	17.332G4	17.332B9	<b>17.332R6</b>	17.332N7	1/10
32	5			<b>17.432R6</b>	17.432N7	1/10

Amp Poles	16A			32A		
	3	4	5	3	4	5
A	71	77	87	92	92	98
B	258	258	258	260	260	260
C	120	132	138	142	142	146

**PRESE FISSE INTERBLOCCATE  
A BASSISSIMA TENSIONE**

IP44

**EXTRA-LOW VOLTAGE  
INTERLOCKED SOCKETS**

- Trasformatore di sicurezza toroidale 24V e 42V 150VA 50/60Hz  
Toroidal safety transformer 24V and 42V 150VA 50/60Hz
- Portafusibili sul primario e sul secondario  
Primary and secondary circuit fuse holder



A	P	<b>24 V</b> 50-60 Hz	<b>24 V</b> 100-200 Hz	<b>42V</b> 401-500Hz	<b>42V</b> 50-60Hz	
16	2	17.224V			17.242V	1/10

**PRESE FISSE INTERBLOCCATE  
A BASSISSIMA TENSIONE**

IP67

**EXTRA-LOW VOLTAGE  
INTERLOCKED SOCKETS**

- Trasformatore di sicurezza toroidale 24V e 42V 150VA 50/60Hz  
Toroidal safety transformer 24V and 42V 150VA 50/60Hz
- Portafusibili sul primario e sul secondario  
Primary and secondary circuit fuse holder



A	P	<b>24 V</b> 50-60 Hz	<b>24 V</b> 100-200 Hz	<b>42V</b> 401-500Hz	<b>42V</b> 50-60Hz	
16	2	17.224VS			17.242VS	1/10

**PRESE INTERBLOCCATE CON MAGNETOTERMICO**

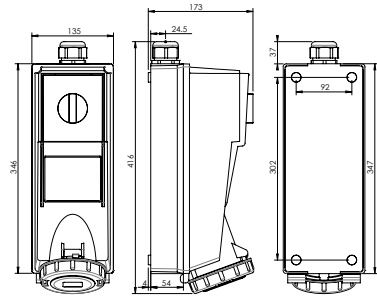
**INTERLOCKED SOCKETS WITH MCB**

IP55

- Con fondo  
With bottom
- Materiale: policarbonato  
Housing material: polycarbonate



A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
63	3		263B6MT			1/15
63	4	363G4MT	363B9MT	363R6MT	363N7MT	1/15
63	5			463R6MT	463N7MT	1/15



**PRESE INTERBLOCCATE CON BARRA DIN**

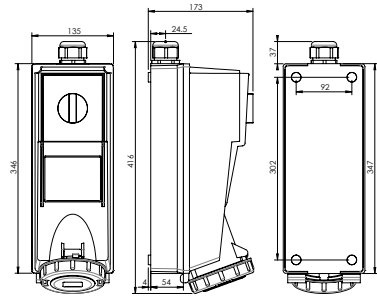
**INTERLOCKED SOCKETS WITH DIN RAIL**

IP55

- Con fondo  
With bottom
- Materiale: policarbonato  
Housing material: polycarbonate



A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
63	3		263B6D			1/15
63	4	363G4D	363B9D	363R6D	363N7D	1/15
63	5			463R6D	463N7D	1/15



**PRESE INTERBLOCCATE CON PORTA FUSIBILI**

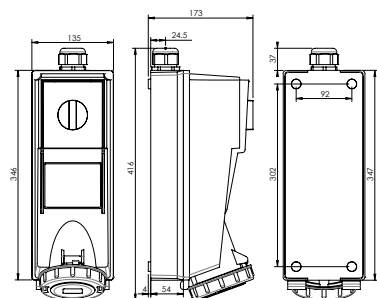
**INTERLOCKED SOCKETS WITH FUSE HOLDER**

IP55

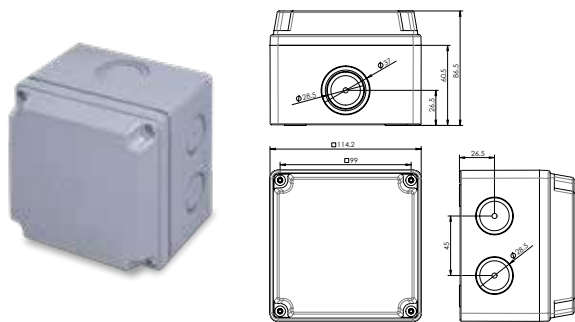
- Con fondo  
With bottom
- Materiale: policarbonato  
Housing material: polycarbonate
- Portafusibili tipo D02-E18 per fusibili 36x15 (non inclusi)  
Fuse holder type D02-E18 for fuse 36x15 (not included)



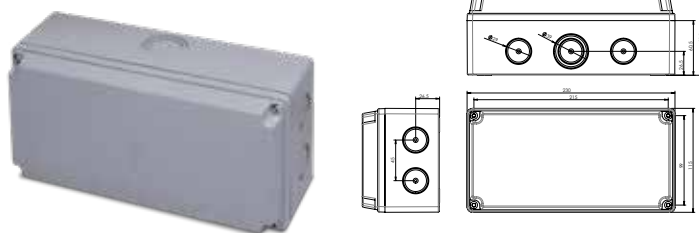
A	P	110 V 50-60 Hz	230 V 50-60 Hz	400 V 50-60 Hz	500 V 50-60 Hz	
63	3		263B6			1/15
63	4	363G4	363B9	363R6	363N7	1/15
63	5			463R6	463N7	1/15



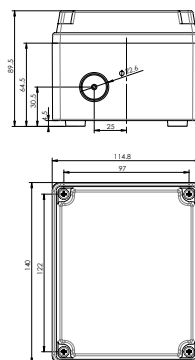




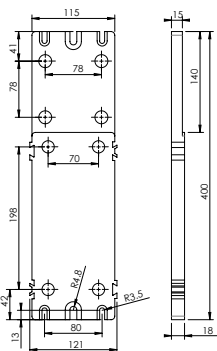
Ref. 1001



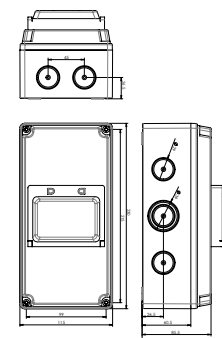
Ref. 1002




Ref. 1003



Ref. 1004 / 1005



Ref. 1010

REF.	DESCRIZIONE	DESCRIPTION	mm	
1001	Scatola 1 posto 16/32A	Junction box for 1 socket 16/32A	115x115x90	10/50
1002	Scatola 2 posti 16/32A	Junction box for 2 sockets 16/32A	230x115x90	10/30
1003	Scatola 1 posto 63A	Junction box for 1 socket 63A	140x115x90	10/30
1004	Base componibile 16/32A	Modular plate for interlocked sockets 16/32A	400x115x18	20/80
1005	Base componibile 63A	Modular plate for interlocked sockets 63A	500x140x18	10/60
1006	Raccordo scatole	Joint for boxes	PG21	10/100
1007	Raccordo scatole	Joint for boxes	PG29	10/50
1008	Tappo scatole	Boxes cap	PG21	10/50
1009	Tappo scatole	Boxes cap	PG29	10/50
1010	Scatola 2 posti 16/32A con portamoduli 4 posti	Junction box for 2 sockets 16/32A with 4 modules window	230x115x90	10/50



## INTERRUTTORI AVVIATORI / SALVAMOTORI SWITCH-STARTERS / MOTOR PROTECTIONS

**Serie CS** pag. 92  
**Serie CS** pag. 92

**Serie CO** pag. 92  
**Series CO** pag. 92

**Serie CP** pag. 93  
**Series CP** pag. 93

**Salvamotori per betoniere** pag. 93  
**Motor protections for concrete mixers** pag. 93

## INTERRUTTORI SEZIONATORI SAFETY SWITCHES

**Serie 20** pag. 94  
**Series 20** pag. 94

**Serie 21** pag. 95  
**Series 21** pag. 95



**Interruttori avviatori / salvamotori per motori mono e trifase**

**Switch starters / motor protections for mono and three phases motors**

Gli interruttori / avviatori sono indicati per macchine del settore edile, industriale e di confezionamento dove è richiesta la protezione termica, emergenza e arresto del motore per improvvisa mancanza di alimentazione di rete.

Sono inoltre particolarmente resistenti agli urti e agli agenti atmosferici.

Composti da:

- Bobina di tensione minima
- Relè termico per protezione contro il sovraccarico
- Pulsante di emergenza a fungo con blocco
- Contenitore in termopolimeri colore RAL7035

Norme di sicurezza:

- CEI EN 60947-4-1
- CEI EN 60947-4-A1

Switch-starters for one/three phases motors for machines used in buildings, industry and packaging, where a thermic protection is required as well as an emergency engine stalling due to a power break.

Composed of:

- Minimum tension coil
- Thermic relays for protection against over charging
- Emergency button with block
- Housing in thermo polymery colour RAL7035 extremely resistant to collision and atmospheric agents

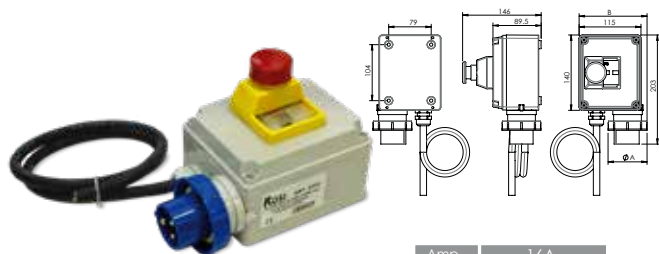
All appliances have been manufactured according to:

- CEI EN 60957-4-1 and
- CEI EN 60947-4 A1 Rules.

**SERIE CS**

**SERIES CS**

- Interruttore avviatore/salvomotore con bobina di tensione minima
- Switch-starter/motor protection with minimum voltage coil



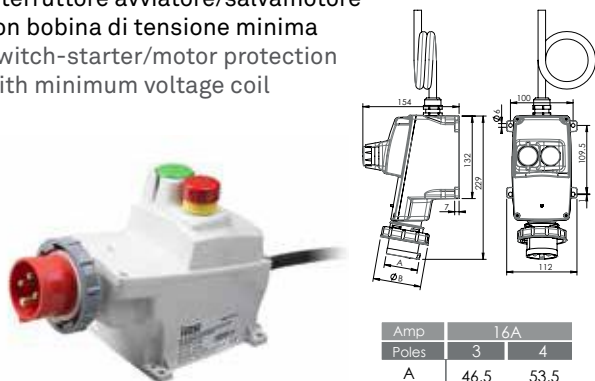
Amp	16A	
Poles	3	4
A	72,5	77
B	126	129

REF.	TENSIONE V VOLTAGE V	CORRENTE A CURRENT A	POTENZA MOTORE POWER	
2100	230 V	6,3÷10A	1,4-2,5 KW	2-3,5 HP
2101Ⓢ	230 V	10÷16A	2,5-4,4 KW	3,5-6 HP
2102	400 V	2,4÷4A	1,1-1,8 KW	1,5-2,5 HP
2103	400 V	4÷6,3A	1,8-2,9 KW	2,5-4 HP
2104Ⓢ	400 V	6,3÷10A	2,9-4,4 KW	4-6 HP
2105	400 V	10÷16A	4,4-8 KW	6-11 HP
2106	230 V	20÷25A	5,5-5,7 KW	7,5-10,5 HP
2107	400 V	20÷25A	11-12,5 KW	15,5-17,5 HP
2109	230 V	4÷6,3A	11-1,5 KW	1,5-2 HP

**SERIE CO**

**SERIES CO**

- Interruttore avviatore/salvomotore con bobina di tensione minima
- Switch-starter/motor protection with minimum voltage coil



Amp	16A	
Poles	3	4
A	46,5	53,5
B	71	77

REF.	TENSIONE V VOLTAGE V	CORRENTE A CURRENT A	POTENZA MOTORE POWER	
2110	230 V	6,3÷10A	1,4-2,5 KW	2-3,5 HP
2111Ⓢ	230 V	10÷16A	2,5-4,4 KW	3,5-6 HP
2112	400 V	2,4÷4A	1,1-1,8 KW	1,5-2,5 HP
2113	400 V	4÷6,3A	1,8-2,9 KW	2,5-4 HP
2114Ⓢ	400 V	6,3÷10A	2,9-4,4 KW	4-6 HP
2115	400 V	10÷16A	4,4-8 KW	6-11 HP
2116	230 V	20÷25A	5,5-5,7 KW	7,5-10,5 HP
2117	400 V	20÷25A	11-12,5 KW	15,5-17,5 HP
2119	230 V	4÷6,3A	11-1,5 KW	1,5-2 HP

**SERIE CP**  
**SERIES CP**

- Interruttore avviatore con bobina di minima tensione  
 Switch-starter with minimum voltage coil

REF.	TENSIONE V VOLTAGE V	PROTEZIONE TERMICA THERMAL PROTECTION	A	AVVIATORE STARTER
2120	230 V	NO	16	✓
2122	230 V	NO	16	✓
2123	230 V	SI / YES	16	✓



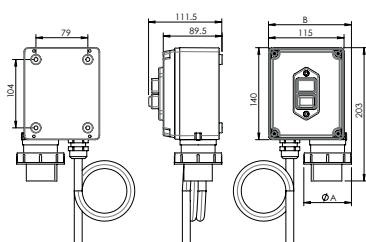
2120



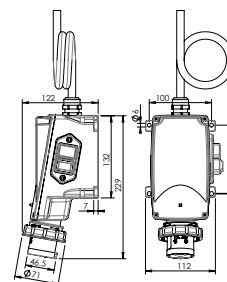
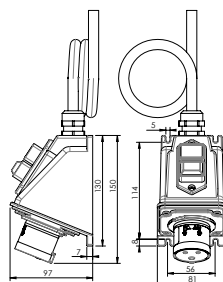
2122



2123

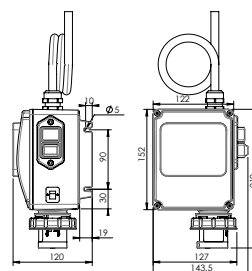


Amp	16A
Poles	3 4
A	72,5 77
B	126 129



**SALVAMOTORI PER BETONIERE**  
**MOTOR PROTECTION FOR CONCRETE MIXER**

- Salvamotori con condensatori  
 Motor protection with condensers



REF.	DESCRIZIONE	DESCRIPTION
2140Ⓢ	Cassetta salvamotore con spina 3P 16A IP67 Fusibili di protezione e condensatore da 35 Microfarad Adatto per betoniere/impastatrici 180/250 LT con motore a 1 HP completa di staffa di fissaggio incorporata per montante mm 80	Motor protection with plug 3P 16A IP67 Protection fuses and 35MFD capacitor. For 180/250LT concrete mixers with 1HP engine Complete with yoke for busbar connections mm 80
2141Ⓢ	Cassetta salvamotore con spina 3P 16A IP67 Fusibili di protezione e condensatore da 50 Microfarad Adatto per betoniere/impastatrici 320/360 LT con motore a 2 HP completa di staffa di fissaggio incorporata per montante mm 100	Motor protection with plug 3P 16A IP67 Protection fuses and 50MFD capacitor. For 320/360LT concrete mixers with 2HP engine Complete with yoke for busbar connections mm 100

## INTERRUTTORE SEZIONATORE SAFETY SWITCH

- Dispositivo di sezionamento con comando manuale
- Interruttore sezionatore progettato per applicazioni industriali e domestiche

- Disconnecting device with manual control
- Safety switch designed for industrial and domestic application

Permette di separare l'intero equipaggiamento elettrico di una macchina o di un elettrodomestico in modo da realizzare manovre di sicurezza e manutenzione.

It separates the whole electrical equipment of a machine or a household appliance, so to allow safe electrical and maintenance activities.

Coperchio totalmente stampato con materiale ad alta resistenza meccanica agli urti

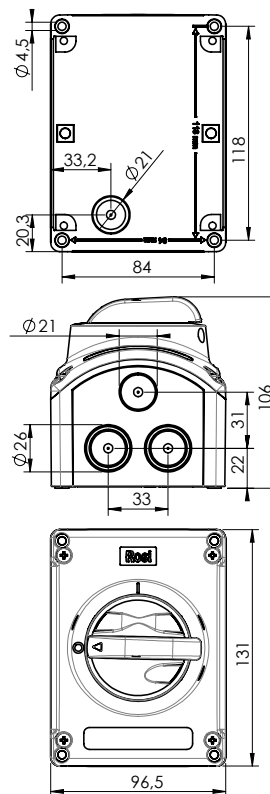
Totally crush resistant cover

Fondo  
Bottom



Sezionatore interno

Internal switch



E' possibile realizzare le seguenti manovre in **completa sicurezza**:

It will be possible to do in a safer way the following activities:



Manovra di emergenza  
Emergency operations



Comando funzionale  
Functional control



Sezionamento per manutenzione elettrica

Disconnection for electrical maintenance



Sezionamento per manutenzione NON elettrica

Disconnection for NON-electrical maintenance

Dimensioni esterne ( BxHxP)	External dimension	96,5 x 131 x 105,53 mm
Peso	Weight	0,150 Kg
Grado di Protezione	Degree of Protection	IP67
Resistenza all'impatto 20°C	Impact resistance	IK08
Temperatura di posa	Laying temperature	- 5°C + 40° C
Temperatura di utilizzo max	Operating temperature	60°C
Resistenza "Glow wire" test	Resistance to "Glow wire" test	650°C
Norme di riferimento	Reference Standards	CEI EN 60947-3
Polarità	Poles	2P - 3P - 4P
Tensione nominale isolamento Ui	Rated insulation voltage	690 V
Tensione nominale tenuta impulsi Uimp	Rated voltage pulses	6 KV
Corrente nominale termica in cassetta Ith	Rated thermal current inside the box Ith	40 A
Corrente condizionale di Corto Circuito	Rated Conditional short-circuit	10 KA
Frequenza	Frequency	50/60 Hz
Collegamento conduttori flessibili / rigidi mm <sup>2</sup>	Connecting flexible / solid conductors mm <sup>2</sup>	1,5 - 10 Min / Max

**SAFETY SWITCH**
**SERIE 20**
**IP67**
**SERIES 20**

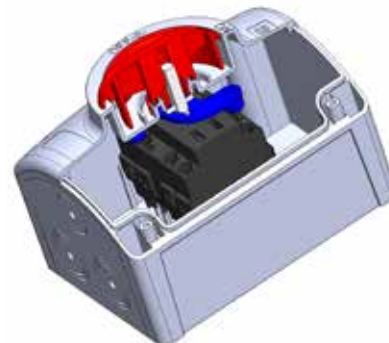
- Serie standard  
Standard series



REF.	P	A	NOTE NOTES
20.162	2+E	16	-
20.162NP	2+NP+E	16	Solid Neutral
20.163	3+E	16	-
20.163NP	3+NP+E	16	Solid Neutral
20.164	4+E	16	-
20.164NP	4+NP+E	16	Solid Neutral
20.202	2+E	20	-
20.202NP	2+NP+E	20	Solid Neutral
20.203	3+E	20	-
20.203NP	3+NP+E	20	Solid Neutral
20.204	4+E	20	-
20.204NP	4+NP+E	20	Solid Neutral
20.252	2+E	25	-
20.252NP	2+NP+E	25	Solid Neutral
20.253	3+E	25	-
20.253NP	3+NP+E	25	Solid Neutral
20.254	4+E	25	-
20.254NP	4+NP+E	25	Solid Neutral
20.322	2+E	32	-
20.322NP	2+NP+E	32	Solid Neutral
20.323	3+E	32	-
20.323NP	3+NP+E	32	Solid Neutral
20.324	4+E	32	-
20.324NP	4+NP+E	32	Solid Neutral
20.402	2+E	40	-
20.402NP	2+NP+E	40	Solid Neutral
20.403	3+E	40	-
20.403NP	3+NP+E	40	Solid Neutral
20.404	4+E	40	-
20.404NP	4+NP+E	40	Solid Neutral

**SERIE 21**
**IP67**
**SERIES 21**

- Con bloccaporta: meccanismo che impedisce l'apertura del coperchio frontale qualora la manopola si trovi su ON.  
With blocking system: this mechanism prevents from cover opening when the current is ON.



REF.	P	A	NOTE NOTES
21.162	2+E	16	-
21.162NP	2+NP+E	16	Solid Neutral
21.163	3+E	16	-
21.163NP	3+NP+E	16	Solid Neutral
21.164	4+E	16	-
21.164NP	4+NP+E	16	Solid Neutral
21.202	2+E	20	-
21.202NP	2+NP+E	20	Solid Neutral
21.203	3+E	20	-
21.203NP	3+NP+E	20	Solid Neutral
21.204	4+E	20	-
21.204NP	4+NP+E	20	Solid Neutral
21.252	2+E	25	-
21.252NP	2+NP+E	25	Solid Neutral
21.253	3+E	25	-
21.253NP	3+NP+E	25	Solid Neutral
21.254	4+E	25	-
21.254NP	4+NP+E	25	Solid Neutral
21.322	2+E	32	-
21.322NP	2+NP+E	32	Solid Neutral
21.323	3+E	32	-
21.323NP	3+NP+E	32	Solid Neutral
21.324	4+E	32	-
21.324NP	4+NP+E	32	Solid Neutral
21.402	2+E	40	-
21.402NP	2+NP+E	40	Solid Neutral
21.403	3+E	40	-
21.403NP	3+NP+E	40	Solid Neutral
21.404	4+E	40	-
21.404NP	4+NP+E	40	Solid Neutral





**AVVOLGICAVI INDUSTRIALI  
INDUSTRIAL CABLE REELS**

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<b>Serie 4000</b> Series 4000	<b>pag. 98</b> pag. 98
<b>Series Metallo</b> Metal series	<b>pag. 101</b> pag. 101
<b>Serie PRNP</b> Series PRNP	<b>pag. 102</b> pag. 102

**PROLUNGHE INDUSTRIALI  
EXTENSION CABLE**

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<b>Serie PR</b> Series PR	<b>pag. 103</b> pag. 103
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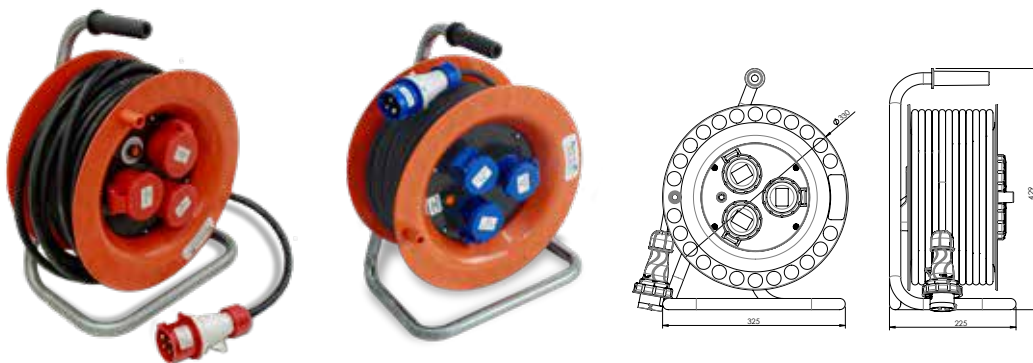
- Tecnopolimero ad alta resistenza meccanica
- Supporto metallico in acciaio zincato
- Fermacavo antistrappo
- Disgiuntore termico riposizionabile manualmente per la protezione contro il sovraccarico di corrente

- Highly resistant material: polypropylene and elastomene
- Zinc-coated metal frame
- Cableclamp to prevent accidental cable pulling
- Thermal cut-out to be manually reactivated to prevent current overload

**AVVOLGICAVI**  
**CABLE REELS**

IP44

- Spina industriale  
Industrial plug

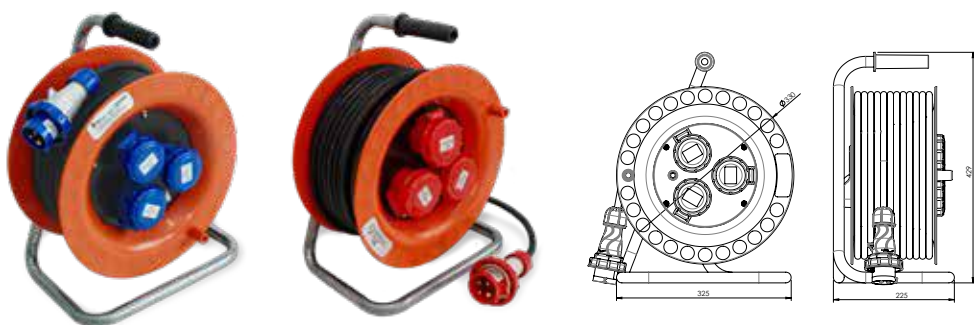


REF	SEZ. CAVO CABLE SECT.	TIPO CAVO CABLE TYPE	m	POTENZA MAX. MAX POWER	TENSIONE VOLTAGE	PRESE SOCKETS	PROTEZIONE PROTECTION
<b>4001</b> Ⓜ	3G2,5	H07RN-F	30	3500W	230V	IND 16A 3P (3x)	Disgiuntore Termico Thermal cut-out
<b>4006</b>	4G2,5	H07RN-F	30	11000W	400V	IND 16A 4P (3x)	Disgiuntore Termico Thermal cut-out
<b>4013</b>	3G2,5	H07RN-F	30	3500W	230V	IND 16A 3P (2x)	MCB 2P 16A
<b>4015</b>	3G2,5	H07RN-F	30	3500W	230V	IND 16A 3P (2x)	RCD 2P 16A
<b>4021</b> Ⓜ	3G2,5	H07RN-F	30	3500W	230V	IND 16A 3P (2X) Schuko biv. (1x)	Disgiuntore Termico Thermal cut-out
<b>4022</b>	3G2,5	H07RN-F	30	3500W	230V	IND 16A 3P (1x) Schuko biv. (2x)	Disgiuntore Termico Thermal cut-out
<b>4051</b>	3G2,5	H07RN-F	25	3500W	230V	IND 16A 3P (2X) Schuko biv. (1x)	Disgiuntore Termico Thermal cut-out

**AVVOLGICAVI**  
**CABLE REELS**

IP67

- Spina industriale  
Industrial plug



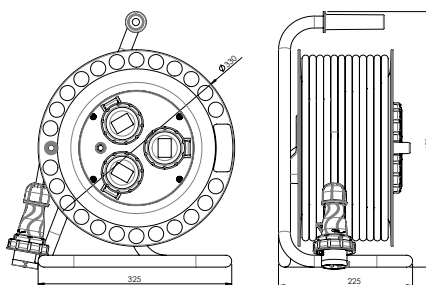
REF	SEZ. CAVO CABLE SECT.	TIPO CAVO CABLE TYPE	m	POTENZA MAX. MAX POWER	TENSIONE VOLTAGE	PRESE SOCKETS	PROTEZIONE PROTECTION
<b>4002</b> Ⓜ	3G2,5	H07RN-F	30	3500W	230V	IND 16A 3P (3x)	Disgiuntore Termico Thermal cut-out
<b>4007</b> Ⓜ	4G2,5	H07RN-F	30	11000W	400V	IND 16A 4P (3x)	Disgiuntore Termico Thermal cut-out
<b>4014</b>	3G2,5	H07RN-F	30	3500W	230V	IND 16A 3P (2x)	MCB 2P 16A
<b>4016</b>	3G2,5	H07RN-F	30	3500W	230V	IND 16A 3P (2x)	RCD 2P 16A
<b>4018</b>	5G2,5	H07RN-F	25	3500W	400V	IND 16A 5P (2x)	Disgiuntore Termico Thermal cut-out

AVVOLGICAVI

CABLE REELS

IP20

- Spina domestica  
Domestic plug



REF	SEZ.CAVO CABLE SECT.	TIPO CAVO CABLE TYPE	m	POTENZA MAX. MAX POWER	TENSIONE VOLTAGE	PRESE SOCKETS	PROTEZIONE PROTECTION
4091	3G2,5	H07RN-F	30	3500W	230V	Schuko biv. (4x)	Disgiuntore Termico Thermal cut-out
4092	3G1,5	H05VV-F	40	3500W	230V	Schuko biv. (4x)	Disgiuntore Termico Thermal cut-out
4093	3G1,5	H05VV-F	50	3500W	230V	Schuko biv. (4x)	Disgiuntore Termico Thermal cut-out
4094	3G2,5	H05VV-F	40	3500W	230V	Schuko biv. (4x)	Disgiuntore Termico Thermal cut-out
4095	3G1,5	H05VV-F	25	3500W	230V	Schuko biv. (4x)	Disgiuntore Termico Thermal cut-out

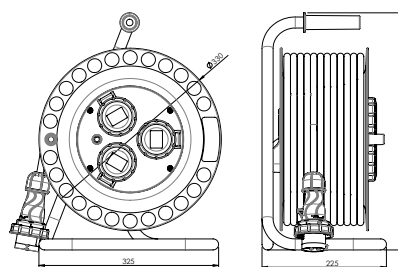
AVVOLGICAVI

CABLE REELS

IP67

Per altre configurazioni, contattare il produttore.  
Should you need different configurations, please ask the manufacturer.

- Spina Schuko industriale  
Industrial Schuko plug



REF	SEZ.CAVO CABLE SECT.	TIPO CAVO CABLE TYPE	m	POTENZA MAX. MAX POWER	TENSIONE VOLTAGE	PRESE SOCKETS	PROTEZIONE PROTECTION
4054	3G1,5	H07RN-F	25	3500W	230V	Schuko IP67 (4x)	Disgiuntore Termico Thermal cut-out
4055	3G1,5	H07RN-F	50	3500W	230V	Schuko IP67 (4x)	Disgiuntore Termico Thermal cut-out

**AVVOLGICAVI VUOTI**  
**EMPTY CABLE REELS**



Freno regolabile per svolgimento cavo  
 Adjustable brake for cable reeling



Tamburo completamente stagno  
 con guarnizione interna anche  
 alle viti di chiusura  
 Totally watertight support  
 with internal screw



Uscita cavo obliqua per  
 accompagnare  
 il cavo all'avvolgimento  
 Cable exit to help the cable reeling

REF.	DESCRIZIONE	DESCRIPTION
4003	Avvolgicavo vuoto con disco montato con 3 prese industriali 16A 3P 230V IP44 e disgiuntore termico da cablare	Empty cable reel with 3 sockets 16A 3P 230V IP44 and thermal cut-out to be wired
4004	Avvolgicavo vuoto con disco montato con 3 prese industriali 16A 3P 230V IP67 e disgiuntore termico da cablare	Empty cable reel with 3 sockets 16A 3P 230V IP67 and thermal cut-out to be wired
4005	Avvolgicavo vuoto con disco e cavalletto	Empty cable reel with disk and metal frame
4008	Avvolgicavo vuoto con disco montato con 3 prese industriali 16A 4P 400V IP44 e disgiuntore termico da cablare	Empty cable reel with 3 sockets 16A 4P 400V IP44 and thermal cut-out to be wired
4009	Avvolgicavo vuoto con disco montato con 3 prese industriali 16A 4P 400V IP67 e disgiuntore termico da cablare	Empty cable reel with 3 sockets 16A 4P 400V IP67 and thermal cut-out to be wired
4092SC	Avvolgicavo vuoto con disco montato con 4 prese schuko bivalenti 10/16A 3P 250V IP20 e disgiuntore termico da cablare	Empty cable reel with 4 bivalent schuko sockets 10/16A 3P 250V IP20 and thermal cut-out to be wired

**AVVOLGICAVI**
**CABLE REELS**
**IP20**


- Dispositivo di protezione  
Safety cut-out
- Supporto metallico  
Metal frame
- Spina Italia 16A 2P+T 250V  
Italian plug 16A 2P+T 250V



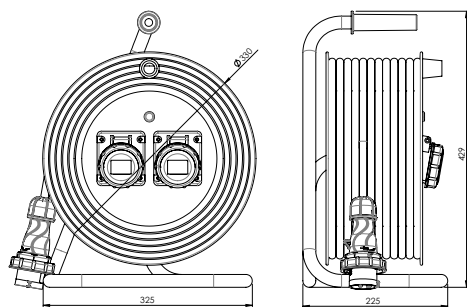
REF	SEZ.CAVO CABLE SECT	TIPO CAVO CABLE TYPE	m		TENSIONE VOLTAGE	PRESE SOCKETS	
<b>RS71551®</b>	3G1,5	H05VV-F	25	3500W	250V	4 Schuko biv. 10/16A 3P	1
<b>RS71552</b>	3G1,5	H05VV-F	40	3500W	250V	4 Schuko biv. 10/16A 3P	1
<b>RS71592®</b>	3G1,5	H05VV-F	50	3500W	250V	4 Schuko biv. 10/16A 3P	1
<b>RS71607</b>	3G2,5	H05VV-F	25	3500W	250V	4 Schuko biv. 10/16A 3P	1
<b>RS71608</b>	3G2,5	H05VV-F	40	3500W	250V	4 Schuko biv. 10/16A 3P	1
<b>RS71556</b>	3G1,5	H07RN-F	25	3500W	250V	4 Schuko biv. 10/16A 3P	1
<b>RS71594</b>	3G1,5	H07RN-F	40	3500W	250V	4 Schuko biv. 10/16A 3P	1



REF.	DESCRIZIONE	DESCRIPTION	
<b>RS71590®</b>	Avvolgicavo senza cavo con: <ul style="list-style-type: none"> <li>• Supporto metallico provvisto di manopola</li> <li>• Tamburo in metallo per avvolgimento cavo 280 mm,</li> <li>• Adatto per massimo 50 mt di cavo H05VV-F 3G1,5</li> <li>• Dispositivo di protezione</li> </ul>	Empty cable reel with: <ul style="list-style-type: none"> <li>• Metal frame with handle</li> <li>• Metal drum (280 mm)</li> <li>• Suitable for max 50m. cable H05VV-F 3G1,5</li> <li>• Safety cut-out</li> </ul>	1

**AVVOLGICAVI**  
**CABLE REELS** **IP44**

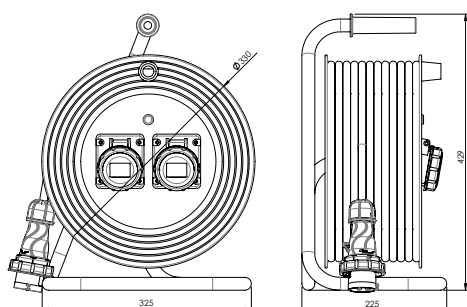
- Supporto in ferro zincato
- Zinc-coated iron frame



REF	SEZ.CAVO CABLE SECT.	TIPO CAVO CABLE TYPE	m	POTENZA MAX. MAX POWER	TENSIONE VOLTAGE	PRESE SOCKETS	SPINA PLUG
<b>PRNP93255</b>	3G2,5	H07RN-F	25	3500W	230V	IND 16A 3P (2x)	1 IND 16A 3P
<b>PRNP93305</b>	3G2,5	H07RN-F	30	3500W	230V	IND 16A 3P (2x)	1 IND 16A 3P
<b>PRNP93405</b>	3G2,5	H07RN-F	40	3500W	230V	IND16A 3P (2x)	1 IND 16A 3P
<b>PRNP95257</b>	4G2,5	H07RN-F	25	11000W	400V	IND 16A 4P (2x)	1 IND 16A 4P
<b>PRNP95307</b>	4G2,5	H07RN-F	30	11000W	400V	IND 16A 4P (2x)	1 IND 16A 4P
<b>PRNP97209</b>	5G2,5	H07RN-F	20	11000W	400V	IND 16A 5P (2x)	1 IND 16A 5P
<b>PRNP97259</b>	5G2,5	H07RN-F	25	11000W	400V	IND 16A 5P (2x)	1 IND 16A 5P
<b>PRNP93504S</b> Ⓢ	3G1,5	H05VV-F	50	3500W	230V	IND 16A 3P (2x) Schuko (1x)	1 IND 16A 3P
<b>PRNP93254S</b> Ⓢ	3G1,5	H05VV-F	25	3500W	230V	IND 16A 3P (2x) Schuko (1x)	1 IND 16A 3P
<b>PRNP93255S</b> Ⓢ	3G2,5	H07RN-F	25	3500W	230V	IND 16A 3P (2x) Schuko (1x)	1 IND 16A 3P

**AVVOLGICAVI**  
**CABLE REELS** **IP55**

- Supporto in ferro zincato
- Zinc-coated iron frame



REF	SEZ.CAVO CABLE SECT.	TIPO CAVO CABLE TYPE	m	POTENZA MAX. MAX POWER	TENSIONE VOLTAGE	PRESE SOCKETS	SPINA PLUG
<b>PRNP83255</b>	3G2,5	H07RN-F	25	3500W	230V	IND 16A 3P (2x)	1 IND 16A 3P
<b>PRNP83305</b>	3G2,5	H07RN-F	30	3500W	230V	IND 16A 3P (2x)	1 IND 16A 3P
<b>PRNP83405</b>	3G2,5	H07RN-F	40	3500W	230V	IND 16A 3P (2x)	1 IND 16A 3P
<b>PRNP83505</b> Ⓢ	3G2,5	H07RN-F	50	3500W	230V	IND 16A 3P (4x)	1 IND 16A 3P

**INDUSTRIAL EXTENSION CABLE - PR SERIES**

- Prolunghe per collegamento mobile con cavo elettrico in gomma neoprene H07RN-F (rispetto delle norme CEI 64-8 V7 per cantieri)
- Presa e spina 16A IP44 e IP67.
- Adatte per lavori in cantieri di demolizioni e di costruzioni
- Resistenti allo schiacciamento, agli urti e all'acqua
- Flessibilissime anche a basse temperature
- Indicate per posa mobile

- Extension cables for mobile connection with neoprene cable H07RN-F (according to the Standard CEI 64-8 V7 for building sites)
- Plugs and sockets 16A IP44 e IP67.
- Suitable for works in demolition and building sites.
- Resistant to crushing, impacts and water.
- Flexible at low temperature.
- Recommended use: moving laying

**PROLUNGHE INDUSTRIALI**

**IND. EXTENSION CABLES**

IP44



REF.	m CAVO m CABLE	SEZIONE SECTION	CAVO CABLE	PRESA E SPINA SOCKET AND PLUG
PR10MTN9213	10	3G2,5	H07RN-F	16A 3P 230V
PR20MTN9213	20	3G2,5	H07RN-F	16A 3P 230V
PR25MTN9213	25	3G2,5	H07RN-F	16A 3P 230V
PR30MTN9213	30	3G2,5	H07RN-F	16A 3P 230V
PR10MTN9214	10	4G2,5	H07RN-F	16A 4P 400V
PR20MTN9214	20	4G2,5	H07RN-F	16A 4P 400V
PR25MTN9214	25	4G2,5	H07RN-F	16A 4P 400V
PR30MTN9214	30	4G2,5	H07RN-F	16A 4P 400V
PR10MTN9215	10	5G2,5	H07RN-F	16A 5P 400V
PR20MTN9215	20	5G2,5	H07RN-F	16A 5P 400V
PR25MTN9215	25	5G2,5	H07RN-F	16A 5P 400V
PR30MTN9215	30	5G2,5	H07RN-F	16A 5P 400V

**PROLUNGHE INDUSTRIALI**

**IND. EXTENSION CABLE**

IP67



REF.	m CAVO m CABLE	SEZIONE SECTION	CAVO CABLE	PRESA E SPINA SOCKET AND PLUG
PR10MTN8213	10	3G2,5	H07RN-F	16A 3P 230V
PR20MTN8213 <sup>Ⓜ</sup>	20	3G2,5	H07RN-F	16A 3P 230V
PR25MTN8213 <sup>Ⓜ</sup>	25	3G2,5	H07RN-F	16A 3P 230V
PR30MTN8213 <sup>Ⓜ</sup>	30	3G2,5	H07RN-F	16A 3P 230V
PR10MTN8214	10	4G2,5	H07RN-F	16A 4P 400V
PR20MTN8214 <sup>Ⓜ</sup>	20	4G2,5	H07RN-F	16A 4P 400V
PR25MTN8214	25	4G2,5	H07RN-F	16A 4P 400V
PR30MTN8214	30	4G2,5	H07RN-F	16A 4P 400V
PR10MTN8215	10	5G2,5	H07RN-F	16A 5P 400V
PR20MTN8215	20	5G2,5	H07RN-F	16A 5P 400V
PR25MTN8215	25	5G2,5	H07RN-F	16A 5P 400V
PR30MTN8215	30	5G2,5	H07RN-F	16A 5P 400V





**FARETTI**

**SPOTLIGHTS**

**Faretti a LED** pag. 106  
LED spotlights pag. 106

**Faretti alogeni** pag. 106  
Halogen spotlight pag. 106

**Lampada da officina** pag. 107  
Portable lamp pag. 107



**FARETTI A LED**

**LED SPOTLIGHTS**

- Con un semplice click si può connettere al vostro telefono per chiamare e ascoltare la musica  
With just a click it easily connects to your mobile phone and you can make calls or listen to the music



REF.	DESCRIZIONE DESCRIPTION	WATT	SPINA PLUG	IP FARETTO IP SPOTLIGHT	
RSH41B	Proiettore portatile a LED con speaker bluetooth integrato Portable LED spotlight with bluetooth	30W	Schuko IP44	44	1



REF. RSH44



REF. RSH43



REF. RSH42



REF. RSH41

REF.	DESCRIZIONE DESCRIPTION	WATT	SPINA PLUG	IP FARETTO IP SPOTLIGHT	
RSH41	Proiettore portatile a LED LED Spotlight	30W	Schuko IP44	65	1
RSH42	Proiettore portatile a LED LED Spotlight	50W	Schuko IP44	65	1
RSH43	Proiettore portatile a LED LED Spotlight	80W	Schuko IP44	65	1
RSH44	Proiettore portatile a LED LED Spotlight	100W	Schuko IP44	65	1
RSH45	Proiettore portatile a LED LED Spotlight	30W	IND. IP67	65	1
RSH46	Proiettore portatile a LED LED Spotlight	50W	IND. IP67	65	1
RSH47	Proiettore portatile a LED LED Spotlight	80W	IND. IP67	65	1
RSH48	Proiettore portatile a LED LED Spotlight	100W	IND. IP67	65	1

**LAMPADA DA OFFICINA**

**PORTABLE LAMP**



REF.	DESCRIZIONE DESCRIPTION	WATT	CAVO CABLE	SPINA PLUG		PACKAGING
RS2431	Lampada portatile E27 con gabbia metallica zincata Interruttore 220-240V 50Hz Portable lamp E27 with zinc-coated metal structure, switch 220-240V 50Hz	max 60W	10 mt H05VV-F 2x 0,75	S11 2P 10A	1/30	Sacch. e cav. Hang hole bag

**FARETTI ALOGENI**

**HALOGEN SPOTLIGHTS**



REF.	DESCRIZIONE DESCRIPTION	WATT	CAVO CABLE	SPINA PLUG	IP FARETTO IP SPOTLIGHT	
RSH20	Faretto alogeno Halogen spotlight	400W	H05RN-F 3G1	Schuko IP44	54	1
RSH21	Faretto alogeno Halogen spotlight	400W	H05RN-F 3G1	Ind. 3P 16A IP44	54	1



h max: 170 cm

REF.	DESCRIZIONE DESCRIPTION	WATT	SPINA PLUG	IP FARETTO IP SPOTLIGHT	
RS73630	Treppiedi telescopico con fari alogeni Telescopic tripod with halogen spotlights	2x400W	Schuko IP44	54	1

**LAMPADINE ALOGENE DI RICAMBIO**

**LIGHT BULBS FOR REPLACEMENT**

REF.	DESCRIZIONE DESCRIPTION	WATT
RS2345	Lampadina alogena Halogen light bulb	400W
RS2356	Lampadina alogena Halogen light bulb	1000W





## QUADRI ACS DA CANTIERE

### ACS PANELS FOR BUILDING SITE

<b>Quadri mobili</b> Mobile panels	<b>pag. 110</b> pag. 110
<b>Quadri fissi</b> Fixed panels	<b>pag. 113</b> pag. 113
<b>Serie 3000</b> Series 3000	<b>pag. 114</b> pag. 114
<b>Serie 3000E</b> Series 3000E	<b>pag. 118</b> pag. 118

## QUADRI ASD

### ASD PANELS

<b>Quadri ASD fissi</b> Fixed ASD panels	<b>pag. 120</b> pag. 120
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## QUADRI VUOTI E ACCESSORI

### EMPTY PANELS AND ACCESSORIES

<b>Quadri vuoti ciechi</b> Blind empty panels	<b>pag. 122</b> pag. 122
<b>Quadri vuoti preforati</b> Empty panels with holes	<b>pag. 126</b> pag. 126
<b>Accessori</b> Accessories	<b>pag. 130</b> pag. 130

## CONTENITORI TERMOPLASTICI

### THERMOPLASTIC ENCLOSURES

<b>Contenitori termoplastici</b> Thermoplastic enclosures	<b>pag. 132</b> pag. 132
<b>Accessori</b> Accessories	<b>pag. 133</b> pag. 133

**QUADRI ACS CON 3 PRESE**

**ACSPANELS WITH 3 SOCKETS**

IP55



REF.	PRESE SOCKETS		DIFF. MT Idn 0.03	COLLEGAMENTI CONNECTION		POTENZA POWER	EMERG.
	16A 4P 400V	16A 3P 230V		CAVO CABLE	SPINA PLUG		
2260®	-	3	2P 16A	3G2,5	16A 3P	3KW 230V	-
2261	3	-	4P 16A	4G2,5	16A 4P	9KW 400V	-
2262	2	1	4P 16A	5G2,5	16A 5P	9KW 400V 3KW 230V	-
2263	1	2	4P 16A	5G2,5	16A 5P	3KW 230V 9KW 400V	-

**QUADRI ASC CON 4 PRESE**

**ASC PANELS WITH 4 SOCKETS**

IP55



REF.	PRESE SOCKETS			DIFF. MT Idn 0.03	COLLEGAMENTI CONNECTION		POTENZA POWER	EMERG.
	16A 5P 400V	16A 4P 400V	16A 3P 230V		CAVO CABLE	SPINA PLUG		
2240®	-	-	4	2P 16A	3G2,5	16A 3P	3KW 230V	-
2241	-	-	4	2P 16A	3G2,5	16A 3P	3KW 400V	✓
2242®	-	2	2	4P 16A	5G2,5	16A 5P	9KW 400V 3KW 230V	-
2243	-	2	2	4P 16A	5G2,5	16A 5P	9KW 400V 3KW 230V	✓
2244	-	4	-	3P 16A	4G2,5	16A 4P	9KW	-
2245	-	4	-	3P 16A	4G2,5	16A 4P	9KW	✓
2246	2	2	-	4P 16A	5G2,5	16A 5P	9KW 400V 3KW 230V	-
2247	2	2	-	4P 16A	5G2,5	16A 5P	9KW 400V 3KW 230V	✓
2248	2	-	2	4P 16A	5G2,5	16A 5P	9KW 400V 3KW 230V	-
2249	2	-	2	4P 16A	5G2,5	16A 5P	9KW 400V 3KW 230V	✓

• Per avere i prodotti con il cavalletto aggiungere una "C" al codice.  
Should you need the version with frame, just add a "C" to the standard code.

**QUADRI ACS CON 4 PRESE**

**ACS PANELS WITH 4 SOCKETS**

IP55



REF.	PRESE SOCKETS			DIFF. MT Idn 0.03	COLLEGAMENTI CONNECTION		POTENZA POWER	EMERG.
	16A 5P 400V	16A 4P 400V	16A 3P 230V		CAVO CABLE	SPINA PLUG		
2240E <sup>Ⓢ</sup>	-	-	4	2P 16A	3G2,5	16A 3P	3KW 230V	-
2242E	-	2	2	4P 16A	5G2,5	16A 3P	9KW 400V 3KW 230V	-

**QUADRI ACS CON 6 PRESE**

**ACS PANELS WITH 6 SOCKETS**

IP55



REF.	PRESE SOCKETS				DIFF. MT Idn 0.03	CAVO CABLE	SPINA PLUG	POTENZA POWER	EMERG.
	16A 5P 400V	16A 4P 400V	16A 3P 230V	Schuko biv.					
2275	-	3	3	-	1x4P 16A	5G2,5	16A 5P	9KW 400V 3KW 230V	-
2276	2	2	2	-	1x4P 16A	5G2,5	16A 5P	9KW 400V 3KW 230V	-
2277	1	2	2	1	1x4P 16A	5G2,5	16A 5P	9KW 400V 3KW 230V	-
2278	1	1	2	2	1x4P 16A	5G2,5	16A 5P	9KW 400V 3KW 230V	-
2279	-	-	6	-	2x2P 16A	3G2,5	16A 3P	3KW 230V	-
2280	-	6	-	-	1x4P 16A	4G2,5	16A 4P	9KW 380V	-
2281	-	3	3	-	1x4P 16A	5G2,5	16A 5P	9KW 400V 3KW 230V	✓
2282	2	2	2	-	1x4P 16A	5G2,5	16A 5P	9KW 400V 3KW 230V	✓
2283	1	2	3	-	1x4P 16A	5G2,5	16A 5P	9KW 400V 3KW 230V	✓
2284	-	-	6	-	2x2P 16A	3G2,5	16A 3P	3KW 230V	✓
2285	-	6	-	-	1x4P 16A	4G2,5	16A 4P	9KW 400V	✓
2286	-	4	2	-	1x4P 16A	5G2,5	16A 5P	9KW 400V 3KW 230V	✓
2287	-	1	5	-	1x4P 16A	5G2,5	16A 5P	9KW 400V 3KW 230V	-
2288	1	2	3	-	1x4P 16A	5G4	16A 5P	9KW 400V 3KW 230V	-
2289	-	2	4	-	1x4P 16A	5g2,5	16A 5P	9KW 400V 3KW 230V	-

• Per avere i prodotti con il cavalletto aggiungere una "C" al codice.  
Should you need the version with frame, just add a "C" to the standard code.

**QUADRI ACS CON 4 PRESE**

**ACS PANELS WITH 4 SOCKETS**

IP55

- Serie 14 - Prese interbloccate
- Series 14 - Interlocked sockets



REF.	PRESE SOCKETS					DIFF. I <sub>dn</sub> 0.03	PROTEZIONE PROTECTION			CAVO CABLE	SPINA PLUG	POTENZA POWER	EMERG.
	32A 5P 400V	32A 4P 400V	16A 5P 400V	16A 4P 400V	16A 3P 230V		MT / MCB						
							4P	3P	2P				
<b>2200</b>	-	-	-	-	4	2P 25A	-	-	4	3G2,5	16A 3P	3KW 230V	-
<b>2201<sup>®</sup></b>	-	-	-	-	4	2P 25A	-	-	4	3G2,5	16A 3P	3KW 230V	✓
<b>2202</b>	-	-	-	2	2	4P 25A	-	1	1	5G2,5	16A 5P	9KW 400V 3KW 230V	-
<b>2203</b>	-	-	-	2	2	4P 25A	-	1	1	5G2,5	16A 5P	9KW 400V 3KW 230V	✓
<b>2204</b>	-	-	1	1	2	4P 25A	1	1	1	5x2,5	16A 5P	9KW 400V 3KW 230V	-
<b>2205</b>	-	-	1	1	2	4P 25A	1	1	1	5x2,5	16A 5P	9KW 400V 3KW 230V	✓
<b>2206</b>	-	-	-	-	4	2P 40A	-	-	4	3G6	32A 3P	6KW 230V	-
<b>2207</b>	-	-	-	-	4	2P 40A	-	-	4	3G6	32A 3P	6KW 230V	✓
<b>2208</b>	-	-	-	2	2	4P 40A	-	1	1	5G6	32A 5P	18KW 400V 6KW 230V	-
<b>2209</b>	-	-	-	2	2	4P 40A	-	1	1	5G6	32A 5P	18KW 400V 6KW 230V	✓
<b>2210</b>	-	-	1	1	2	4P 40A	1	1	1	5G6	32A 5P	18KW 400V 6KW 230V	-
<b>2211</b>	-	-	1	1	2	4P 40A	1		1	5G6	32A 5P	18KW 400V 6KW 230V	✓
<b>2212</b>	-	1	-	1	2	4P 40A	-	1 16A 1 32A	1	5G6	32A 5P	18KW 400V 6KW 230V	-
<b>2213</b>	-	1	-	1	2	4P 40A	-	1 16A 1 32A	1	5G6	32A 5P	18KW 400V 6KW 230V	✓
<b>2214</b>	1	-	-	1	2	4P 40A	1 32A	1	1	5G6	32A 5P	18KW 400V 6KW 230V	-
<b>2215</b>	1	-	-	1	2	4P 40A	1 32A	1	1	5G6	32A 5P	18KW 400V 6KW 230V	✓

- Per avere i prodotti con il cavalletto aggiungere una "C" al codice.  
Should you need the version with frame, just add a "C" to the standard code.



**ACS PANELS FOR BUILDING SITES - FIXED PANELS**

Quadri di distribuzione da parete, cablati in fabbrica secondo la norma CEI EN 60439-1 e CEI EN 60439-4 composti da:

- Quadro esterno in ABS di colore grigio RAL7035
- IP55 e resistente agli urti meccanici
- Staffe per il fissaggio a parete
- Interruttori automatici Differenziali Magnetotermici
- Prese industriali interbloccate Serie 14 IP67
- Alimentazione a morsettiera
- Terra esterna e pulsante di emergenza

These panels are wired according to the Standard CEI EN 60439-1 ; CEI EN 60439-4 and they are composed of:

- External panel in ABS, color grey RAL7035
- IP55 and resistant to mechanical impacts.
- Automatic,differential, thermal-magnetic switches
- Panel industrial interlocked sockets Series 14 IP67
- Connection with 2 m H07RN-F cable and movable industrial plug IP67
- Terminal bar connection (optional)
- External earth connection or emergency push-button (both optional)

**QUADRI ACS CON 4 PRESE**

**ACS PANELS WITH 4 SOCKETS**

IP55

- Staffe di fissaggio a parete  
Wall Clips
- Pulsante di emergenza  
Emergency push button
- Terra esterna  
External earth



REF.	PRESE SOCKETS			DIFF. 30mA 2P 25A	DIFF. 30mA 2P 40A	DIFF. 30mA 4P 40A	MT 16A	POTENZA POWER	EMERG.
	16A 5P 400V	16A 4P 400V	16A 3P 230V						
2201S <sup>Ⓢ</sup>	-	-	4 interbloccate interlocked	-	1	-	1 ogni 2 prese	6KW 230V	✓
2202S	-	2 interbloccate interlocked	2 interbloccate interlocked	-	-	1	1 ogni 2 prese	12KW 400V	✓
2203S	-	1 interbloccate interlocked	3 interbloccate interlocked	-	-	1	1 dopo 3 prese 3P 1 dopo 1 presa 4P	12KW 400V	✓
2240MTS	-	-	4	-	1	-	4	6KW 230V	✓
2242MTS	-	2	2	-	-	1	1 ogni 2 prese	12KW 400V	✓

# SERIE 3000

Creato per soddisfare tutte le esigenze di distribuzione dell'energia elettrica nei cantieri di qualsiasi genere

It meets all the demands for electricity distribution in every kind of building site.

**RANGE DI  
CORRENTE:  
da 16A a 125A**

**CURRENT  
RANGE  
from 16A to 125A**



La struttura del quadro è divisa in due parti:

- 1- Fondo
- 2- Sportelli

Its structure is composed as follows:

- 1- Housing
- 2- Doors

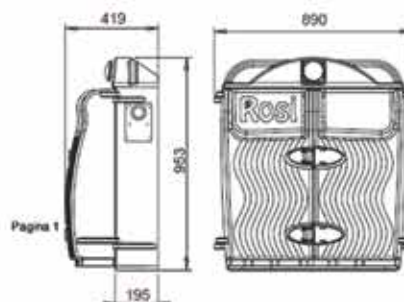


REF. 3100Cav



**Totalmente stampato con materiali ad alta resistenza agli urti meccanici**

**Totally made of highly resistant materials against mechanical crushes**



**FINO 12 UNITÀ**  
**UP TO 12 UNITS**

Design and Quality  
**ROSI**

Dimensioni esterne (B*H*P)	External size	890x953x149 mm
Peso	Weight	18 Kg
Caratteristica materiale	Material	Polietilene (HB UL94)
Grado di protezione	Protection degree	Varia a seconda dei componenti interni installati It changes depending on the internal components
Resistenza a impatto	Crush resistance	IK09
Stabilità dimensionale, range	Dimensional stability	-25 +80° C
Resistenza filo incandescente	Glow wire test resistance	650°C
Norme	Rules	CEI EN 60439-1 CEI EN 60439-4
Dichiarazione CE	CE declaration	✓
Schemi elettrici	Electrical schemes	✓

ACS PANELS FOR BUILDING SITES - SERIES 3000

Quadri ACS 5 prese interbloccate con interruttore magnetotermico ripristinabile per ogni presa (serie 16) IP55  
 ASC panels with 5 interlocked sockets with MBC reactivable for every socket (series 16) IP55

REF.	Spina 5P 32A	Spina 5P 63A	P.E.	Morsettiera Terminal bar	Prese Interbloccate Interlocked sockets									Protezione in uscita Exit protection							Collegamenti Connection				
					16A			32A			63A			16A MT			32A MT			63A MT	MT GEN 6KA C	DIFF. GEN 30 mA AC	POTENZA Kw		
					3P	4P	5P	3P	4P	5P	4P	5P	2P	3P	4P	2P	3P	4P							
3150	-	-	1	1	2	2	-	-	1	-	-	-	2	2	-	-	1	-	-	1	63A	1 63A	35Kw		
3151	-	-	1	1	3	1	-	-	1	-	-	-	3	1	-	-	1	-	-	1	63A	1 63A	35Kw		
3152	-	-	1	1	2	2	-	-	-	1	-	-	2	2	-	-	-	-	1	-	1	63A	1 63A	35Kw	
3153	-	-	1	1	2	2	1	-	-	1	-	-	2	2	1	-	-	1	-	-	1	63A	1 63A	35Kw	
3154	-	-	1	1	2	2	-	1	-	-	-	-	2	2	-	1	-	-	-	-	-	1	63A	1 63A	35Kw
3155	-	-	1	1	2	2	-	-	-	-	-	1	2	2	-	-	-	-	1	-	-	2	63A	70Kw	
3156	1	-	1	-	4	-	1	-	-	-	-	-	4	-	1	-	-	-	-	-	1	32A	1 32A	35Kw	
3157	-	-	1	1	1	2	-	1	1	-	-	-	1	2	-	1	1	-	-	-	1	63A	1 63A	35Kw	
3158	-	1	1	-	3	1	-	-	-	1	-	-	3	1	-	-	-	1	-	-	-	1	63A	1 63A	35Kw
3159	-	1	1	-	3	1	-	-	1	-	-	-	3	1	-	-	1	-	-	-	-	1	63A	1 63A	35Kw
3160	-	-	1	1	2	-	1	-	-	1	-	1	1	-	1	-	-	1	1	-	-	2	63A	70Kw	
3161	-	-	1	1	5	-	-	-	-	-	-	-	5	-	-	-	-	-	-	-	-	1	63A	1 63A	35Kw
3162	-	-	1	1	2	2	-	-	-	1	-	-	2	1	-	-	-	-	-	-	-	1	63A	1 63A	35Kw
3163	-	-	1P	1	2	-	2	-	-	1	-	-	2	-	2	-	-	-	-	-	-	1	63A	1 63A	35Kw

Quadri ACS 5 prese interbloccate con interruttore sezionatore e fusibili (serie 16) IP55  
 ASC panels with 5 interlocked sockets with switch disconnector and fuse (series 16) IP55

REF.	Spina 5P 32A	Spina 5P 63A	P.E.	Morsettiera Terminal bar	Prese Interbloccate Interlocked sockets									Protezione in uscita Exit protection							Collegamenti Connection					
					16A			32A			63A			16A MT			32A MT			63A MT	MT GEN 6KA C	DIFF. GEN 30 mA AC	POTENZA Kw			
					3P	4P	5P	3P	4P	5P	4P	5P	2P	3P	4P	2P	3P	4P								
3100	-	-	1	1	2	2	-	-	1	-	-	-										1	63A	1 63A	35Kw	
3101	-	-	1	1	5	-	-	-	-	-	-	-											1	63A	1 63A	15Kw
3102	-	-	1	1	3	1	-	-	-	1	-	-											1	63A	1 63A	35Kw
3103	-	-	1	1	3	1	1	-	-	-	-	-											1	63A	1 63A	35Kw
3104	-	-	1	1	3	1	-	-	1	-	-	-											1	63A	1 63A	35Kw
3105	-	-	1	1	2	2	1	-	-	-	-	-											1	63A	1 63A	35Kw
3106	-	-	1	1	3	-	1	-	-	1	-	-											1	63A	1 32A	35Kw
3107	-	-	1	1	3	2	-	-	-	-	-	-											1	63A	1 63A	35Kw
3108	-	-	1	1	2	2	-	-	-	1	-	-											1	63A	1 63A	35Kw
3109	-	-	1	1	4	-	-	-	-	1	-	-											1	63A	1 63A	35Kw
3110	-	-	1	1	1	2	-	-	1	-	-	1										-	2	63A	70Kw	
3111	-	-	1	1	1	3	-	-	1	-	-	-											1	63A	1 63A	35Kw
3112	-	-	1	1	4	1	-	-	-	-	-	-											1	63A	1 63A	35Kw
3113	-	-	1	1	2	1	-	-	1	-	-	1											2	63A	2 63A	50Kw
3114	-	-	1	1	3	-	-	-	1	1	-	-											1	63A	1 63A	35Kw
3115	-	1	1	-	3	1	-	-	-	1	-	-											1	63A	1 63A	35Kw
3116	-	-	1	1	2	2	-	-	-	-	-	1											1	63A	1 63A	35Kw
3117	-	-	1	1	2	1	-	-	-	1	-	1											2	63A	2 63A	70Kw
3118	-	-	1	1	2	-	2	-	-	1	-	-											1	63A	1 63A	35Kw
3119	-	-	1	1	1	-	3	-	-	1	-	-											1	63A	1 63A	35Kw
3120	-	-	1	1	1	-	2	-	-	2	-	-											1	63A	1 63A	35Kw

REF.	Spina 5P 32A	Spina 5P 63A	P.E.	Morsettiera Terminal bar	Prese Interbloccate Interlocked sockets									Protezione in uscita Exit protection						Collegamenti Connection			N° Prese Socket			
					16A			32A			63A			16A MT			32A MT			63A MT	MT GEN 6KA C	DIFF. GEN 30 mA AC		POTENZA Kw		
					3P	4P	5P	3P	4P	5P	4P	5P		2P	3P	4P	2P	3P	4P							
3200E	1	-	1	-	3	2	-	-	-	1	-	-	3	1	-	-	-	-	-	1	32A	1	32A	18Kw	6	
3201E	1	-	1	-	3	1	-	-	-	1	-	-	3	1	-	-	-	-	-	-	1	32A	1	32A	18Kw	6
3202E	1	-	1	-	4	1	-	-	-	1	-	-	4	1	-	-	-	-	-	-	1	32A	1	32A	18Kw	6
3203E	1	-	1	-	3	2	-	-	-	1	-	-	3	1	-	-	-	-	-	-	1	32A	1	32A	18Kw	6
3204E	1	-	1	-	2	2	1	-	-	1	-	-	2	-	2	-	-	-	-	-	1	32A	1	32A	18Kw	6
3205E	1	-	1	-	2	2	-	1	-	1	-	-	2	2	-	-	-	-	-	-	1	32A	1	32A	18Kw	6
3206E	-	-	1	1	3	-	2	-	-	1	-	-	3	-	1	-	-	1	-	-	1	63A	1	63A	35Kw	6
3207E	-	-	1	1	2	-	-	-	-	2	-	1	2	-	-	-	-	2	1	1	100A	-	-	55Kw	6	
3208E	-	1	1	1	3	2	-	-	1	-	-	-	3	1	-	-	1	-	-	-	-	1	63A	35Kw	6	
3209E	-	-	1	1	4	2	1	-	-	1	-	-	4	1	1	-	-	1	-	-	1	63A	1	63A	35Kw	8
3210E	-	-	1	1	3	3	1	-	-	-	-	-	3	1	1	-	-	1	-	-	1	63A	1	63A	35Kw	8
3211E	-	-	1	1	4	4	-	-	-	-	-	-	4	2	-	-	-	-	-	-	1	63A	1	63A	35Kw	8
3212E	-	-	1	1	3	3	-	-	1	1	-	-	3	1	-	-	1	1	-	-	1	63A	1	63A	35Kw	8
3213E	-	-	1	1	4	2	1	-	1	-	-	-	4	1	1	-	1	-	-	-	1	63A	1	63A	35Kw	8
3214E	-	-	1	1	3	3	-	1	-	1	-	-	3	3	-	1	-	1	-	-	1	63A	1	63A	35Kw	8
3215E	-	1	1	1	5	-	2	-	-	1	-	-	3	-	1	-	-	1	-	-	1	63A	1	63A	35Kw	8
3216E	-	-	1	1	3	2	-	-	-	2	-	1	3	2	-	-	-	2	-	-	1	63A	1	63A	35Kw	8
3217E	-	1	1	1	4	2	-	-	1	1	-	-	4	2	-	-	1	1	-	-	1	100A	-	35Kw	8	
3218E	-	1	1	-	4	2	1	-	-	1	-	-	4	1	1	-	-	1	-	-	1	63A	1	63A	35Kw	8
3219E	-	1	1	-	3	3	1	-	-	1	-	-	3	1	1	-	-	1	-	-	1	63A	1	63A	35Kw	8
3220E	-	1	1	-	4	4	-	-	-	-	-	-	4	2	-	-	-	-	-	-	1	63A	1	63A	35Kw	8
3221E	-	1	1	-	3	3	-	-	1	1	-	-	3	1	-	-	1	1	-	-	1	63A	1	63A	35Kw	8
3222E	-	1	1	-	4	2	1	-	1	-	-	-	4	1	1	-	1	-	-	-	1	63A	1	63A	35Kw	8
3223E	-	1	1	-	3	3	-	1	-	1	-	-	3	3	-	1	-	1	-	-	2	63A	2	63A	50Kw	8
3224E	-	1	1	-	5	-	2	-	-	1	-	-	5	-	1	-	-	1	-	-	1	63A	1	63A	35Kw	8
3225E	-	1	1	-	3	2	-	-	-	2	-	-	3	2	1	-	-	2	-	-	1	100A	-	55Kw	8	
3226E	-	-	1	1	4	2	-	-	1	-	-	1	4	2	1	-	1	-	-	-	1	63A	1	63A	35Kw	8

ACS PANELS FOR BUILDING SITES - SERIES 3000

REF.	Spina 5P 32A	Spina 5P 63A	P.E.	Morset- tiera Terminal bar	Schuko biv.	Prese Interbloccate Interlocked sockets									Protezione in uscita Exit protection						Collegamenti Connection			N° Prese Socket	
						16A			32A			63A			16A MT			32A MT			63A MT	MT GEN 6KA C	DIFF. GEN 30 mA AC		POTENZA Kw
						3P	4P	5P	3P	4P	5P	4P	5P	2P	3P	4P	2P	3P	4P	4P					
3240	-	-	1	1	-	2	2	-	-	2	-	-	1	-	-	-	-	-	-	-	163A	1 63A	50Kw	7	
3241	-	-	1	1	-	3	-	3	-	-	1	-	1	3	-	3	-	1	-	-	1 63A	1 63A	50Kw	8	
3242	-	1	1	-	2	1	-	4	-	-	1	-	-	2	-	2	-	-	1	-	-	1 63A+25	25Kw	8	
3243	-	1	1	-	2	1	-	3	-	-	2	-	-	2	-	1	-	-	1	-	-	1 63A+25	25Kw	8	
3244	-	1	1	-	2	1	-	4	-	-	-	-	-	2	-	2	-	-	-	-	-	1 63A+25	80Kw	7	
3245	-	1	1	-	2	1	-	2	-	-	2	-	-	2	-	1	-	-	1	-	-	1 63A+25	35Kw	7	
3246	-	1	1	-	2	1	-	2	-	-	2	-	1	2	-	1	-	-	1	-	-	1 63A+25	25Kw	8	
3247	-	1	1	-	2	1	-	5	-	-	4	-	-	2	-	2	-	-	1	-	-	2 63A+25	35Kw	12	
3248	-	1	1	-	2	1	-	4	-	-	5	-	-	2	-	2	-	-	2	-	-	1 63A+25	35Kw	12	
3249	-	1	1	-	2	1	-	3	-	-	3	-	-	2	-	2	-	-	1	-	-	2 63A+25	35Kw	9	

# SERIE 3000E

Creato per soddisfare tutte le esigenze di distribuzione dell'energia elettrica nei cantieri di qualsiasi genere

It meets all the demands for electricity distribution in every kind of building site.

**RANGE DI CORRENTE:**  
da 16A a 125A

**CURRENT RANGE**  
from 16A to 125A



La struttura del quadro è divisa in due parti:

- 1- Fondo
- 2- Uno Sportello

Its structure is composed as follows:

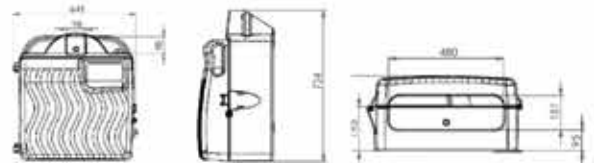
- 1- Housing
- 2- Doors



REF. 3102Cav

Totalmente stampato con materiali ad alta resistenza agli urti meccanici

Totally made of highly resistant materials against mechanical crushes




FINO 8 UNITÀ


UP TO 8 UNITS





Dimensioni esterne (B*H*P)	External size	643x724x331 mm
Peso	Weight	11 Kg
Caratteristica materiale	Material	Polietilene (HB UL94)
Grado di protezione	Protection degree	Varia a seconda dei componenti interni installati It changes depending on the internal components
Resistenza a impatto	Crush resistance	IK09
Stabilità dimensionale, range	Dimensional stability	-25 +80° C
Resistenza filo incandescente	Glow wire test resistance	650°C
Norme	Rules	CEI EN 60439-1 ; CEI EN 60439-4
Dichiarazione CE	CE declaration	✓
Schemi elettrici	Electrical schemes	✓

REF.	Spina 5P 32A	Spina 5P 63A	P.E.	Morsettiera Terminal bar	Prese Interbloccate Interlocked sockets									Protezione in uscita Exit protection						Collegamenti Connection				
					16A			32A			63A			16A MT			32A MT			63A MT	MT GEN 6KA C	DIFF GEN 30 mA AC	POTENZA Kw	
					3P	4P	5P	3P	4P	5P	4P	5P		2P	3P	4P	2P	3P	4P					
3100E	-	-	1	1	3	2	-	-	1	-	-	-	1	1	-	-	1	-	-	-	-	1 63A	35Kw	
3101E	-	-	1	1	4	-	-	-	-	-	-	-	4	-	-	-	-	-	-	-	-	-	1 63A	14Kw
3101E-32	-	-	1	1	4	-	-	1	-	-	-	-	2	-	-	1	-	-	-	-	-	1 63A	14Kw	
3102E®	-	-	1	1	3	2	-	-	-	1	-	-	1	1	-	-	-	1	-	-	-	1 63A	35Kw	
3102E-4	-	-	1	1	2	1	-	-	-	1	-	-	1	1	-	-	-	1	-	-	-	1 63A	35Kw	
3102E-5	-	-	1	1	3	1	-	-	-	1	-	-	1	1	-	-	-	1	-	-	-	1 63A	35Kw	
3102E/2325P	-	-	1	1	3	-	-	-	1	2	-	-	1	-	-	-	2	-	-	-	-	1 63A	35Kw	
3103E	-	-	1	1	4	1	-	-	-	1	-	-	1	1	-	-	-	1	-	-	-	1 63A	35Kw	
3104E	-	-	1	1	3	1	-	-	1	-	-	-	1	1	-	-	1	-	-	-	-	1 63A	35Kw	
3105E	-	-	1	1	2	2	1	-	-	-	-	-	2	1	1	-	-	-	-	-	-	1 63A	35Kw	
3106E	-	-	1	1	3	-	1	-	-	1	-	-	1	-	1	-	-	1	-	-	-	1 63A	35Kw	
3107E	-	-	1	1	3	2	-	-	-	-	-	-	3	1	-	-	-	-	-	-	-	1 63A	35Kw	
3108E	1	-	1	1	2	2	-	-	-	1	-	-	1	1	-	-	-	1	-	-	-	1 63A	35Kw	
3109E	-	-	1	1	2	1	-	-	-	3	-	-	1	1	-	-	-	1	-	-	-	1 63A	35Kw	
3110E	-	-	1	1	3	2	-	-	-	-	-	-	1	1	-	-	-	-	-	-	-	1 63A	18Kw	
3111E	-	-	1	1	3	-	-	1	-	-	-	-	2	-	-	1	-	-	-	-	-	1 63A	35Kw	
3112E	-	-	1	1	5	-	-	1	-	-	-	-	2	-	-	1	-	-	-	-	-	1 63A	35Kw	
3113E	-	-	1	1	-	-	-	-	-	3	-	-	-	-	-	-	-	2	-	-	-	1 63A	35Kw	
3114E	-	-	1	1	3	1	-	-	-	2	-	-	1	1	-	-	-	1	-	-	-	1 63A	35Kw	
3115E	-	-	1	-	2	-	2	-	-	1	-	-	1	-	1	-	-	1	-	-	-	1 63A	35Kw	
3116E	-	-	1	1	3	-	2	-	-	1	-	-	1	-	1	-	-	1	-	-	-	1 63A	35Kw	
3117E	-	-	1	1	3	1	-	-	3	1	-	-	1	1	-	-	-	1	-	-	-	1 63A	35Kw	
3131E	-	-	1	1	3	2	-	-	1 presa 32A 5P 1 presa 63A 5P	-	-	-	1	2	-	-	-	1 32A + 1 63A	-	-	-	1 63A	35Kw	

6 MODULI		IP65
6 MODULES		
Ref. <b>RS6411</b>		
		
Disponibile anche:		
16A   4P =cod. RS6412		
16A   5P =cod. RS6413		
32A   3P= cod. RS6414		
32A   4P= cod. RS6415		
32A   5P= cod. RS6416		
Moduli Modules		
6		
Dimensione Size		
108x205x85 mm		
Fori di Ingresso Entries		
1		
Resistenza all'impatto Impact Resistance		
IK8		
Stabilità Dimensionale Dimensional Stability		
- 25°C + 60°C		
Filo Incandescente Glow wire test		
650°C		
Norme di Riferimento Standards		
CEI EN 61439-1		
CEI EN 60439-3		
CEI EN 60309-1		
CEI EN 60309-2		
UNE20315-1-1		
UNE20315-1-2		

6 MODULI		IP44
6 MODULES		
Ref. <b>RS6402</b>		
		
Moduli Modules		
6		
Dimensione Size		
495x125x107 mm		
Fori di Ingresso Entries		
2xø20		
Resistenza all'impatto Impact Resistance		
IK8		
Stabilità Dimensionale Dimensional Stability		
- 25°C + 85°C		
Filo Incandescente Glow wire test		
650°C		
Norme di Riferimento Standards		
CEI EN 61439-1		
CEI EN 60439-3		
CEI EN 60309-1		
CEI EN 60309-2		
UNE20315-1-1		
UNE20315-1-2		

8 MODULI		IP44
8 MODULES		
Ref. <b>RS6501</b>		
		
Moduli Modules		
8		
Dimensione Size		
506x230x150 mm		
Fori di Ingresso Entries		
3xø40 - ø32   2xø25 - ø20 2xø25 - ø20   1xø40 - ø32		
Resistenza all'impatto Impact Resistance		
IK8		
Stabilità Dimensionale Dimensional Stability		
- 25°C + 85°C		
Filo Incandescente Glow wire test		
650°C		
Norme di Riferimento Standards		
CEI EN 61439-1		
CEI EN 60439-3		
CEI EN 60309-1		
CEI EN 60309-2		
UNE20315-1-1		
UNE20315-1-2		

16 MODULI		IP44
16 MODULES		
Ref. <b>RS6601</b>		
		
Moduli Modules		
16		
Dimensione Size		
506x330x150 mm		
Fori di Ingresso Entries		
3xø40 - ø32   2xø25 - ø20 2xø25 - ø20   1xø40 - ø32		
Resistenza all'impatto Impact Resistance		
IK8		
Stabilità Dimensionale Dimensional Stability		
- 25°C + 85°C		
Filo Incandescente Glow wire test		
650°C		
Norme di Riferimento Standards		
CEI EN 61439-1		
CEI EN 60439-3		
CEI EN 60309-1		
CEI EN 60309-2		
UNE20315-1-1		
UNE20315-1-2		



<b>9 MODULI</b>	<b>IP44</b>
<b>9 MODULES</b>	
Ref. <b>RS3957.1</b>	



<b>9 MODULI</b>	<b>IP44</b>
<b>9 MODULES</b>	
Ref. <b>RS3958.1</b>	




<b>16 MODULI</b>	<b>IP65</b>
<b>16 MODULES</b>	
Ref. <b>RS6901</b>	





<b>Moduli Modules</b>
9
<b>Dimensione Size</b>
245x215x155 mm
<b>Fori di Ingresso Entries</b>
-
<b>Resistenza all'impatto Impact Resistance</b>
IK8
<b>Stabilità Dimensionale Dimensional Stability</b>
- 25°C + 85°C
<b>Filo Incandescente Glow wire test</b>
650°C
<b>Norme di Riferimento Standards</b>
CEI EN 61439-1 CEI EN 60439-3 CEI EN 60309-1 CEI EN 60309-2 UNE20315-1-1 UNE20315-1-2


<b>Moduli Modules</b>
9
<b>Dimensione Size</b>
330x215x155 mm
<b>Fori di Ingresso Entries</b>
-
<b>Resistenza all'impatto Impact Resistance</b>
IK8
<b>Stabilità Dimensionale Dimensional Stability</b>
- 25°C + 85°C
<b>Filo Incandescente Glow wire test</b>
650°C
<b>Norme di Riferimento Standards</b>
CEI EN 61439-1 CEI EN 60439-3 CEI EN 60309-1 CEI EN 60309-2 UNE20315-1-1 UNE20315-1-2

<b>Moduli Modules</b>
16
<b>Dimensione Size</b>
506x330x150 mm
<b>Fori di Ingresso Entries</b>
3xØ40 - Ø32   2xØ25 - Ø20 2xØ25 - Ø20   1xØ40 - Ø32 1xØ50-Ø40
<b>Resistenza all'impatto Impact Resistance</b>
IK8
<b>Stabilità Dimensionale Dimensional Stability</b>
- 25°C + 85°C
<b>Filo Incandescente Glow wire test</b>
650°C
<b>Norme di Riferimento Standards</b>
CEI EN 61439-1 CEI EN 60439-3 CEI EN 60309-1 CEI EN 60309-2 UNE20315-1-1 UNE20315-1-2

<b>QUADRO VUOTO</b>	IP65
<b>EMPTY PANEL</b>	
Ref. <b>RS3927</b>	
	
<b>Moduli Modules</b>	
6	
<b>Dimensione Size</b>	
305x125x107 mm	
<b>Fori di Ingresso Entries</b>	
2x $\varnothing$ 25- $\varnothing$ 32	
<b>Resistenza all'impatto</b> Impact Resistance	
IK8	
<b>Stabilità Dimensionale</b> Dimensional Stability	
- 25°C + 85°C	
<b>Filo Incandescente</b> Glow wire test	
650°C	
<b>Norme di Riferimento</b> Standards	
CEI EN 61439-1 CEI EN 60439-3 CEI EN 62208	

<b>QUADRO VUOTO</b>	IP65
<b>EMPTY PANEL</b>	
Ref. <b>RS3974</b>	
	
<b>Moduli Modules</b>	
16	
<b>Dimensione Size</b>	
330x330x155 mm	
<b>Fori di Ingresso Entries</b>	
4x $\varnothing$ 25 + 4x $\varnothing$ 40 + 2 $\varnothing$ 50	
<b>Resistenza all'impatto</b> Impact Resistance	
IK8	
<b>Stabilità Dimensionale</b> Dimensional Stability	
- 25°C + 85°C	
<b>Filo Incandescente</b> Glow wire test	
650°C	
<b>Norme di Riferimento</b> Standards	
CEI EN 61439-1 CEI EN 60439-3 CEI EN 62208	

<b>QUADRO VUOTO</b>	IP65
<b>EMPTY PANEL</b>	
Ref. <b>18.3007</b>	
	
<b>Moduli Modules</b>	
6	
<b>Dimensione Size</b>	
495 x 125 x 107 mm	
<b>Fori di Ingresso Entries</b>	
2 x $\varnothing$ 20	
<b>Resistenza all'impatto</b> Impact Resistance	
IK8	
<b>Stabilità Dimensionale</b> Dimensional Stability	
- 25°C + 85°C	
<b>Filo Incandescente</b> Glow wire test	
650°C	
<b>Norme di Riferimento</b> Standards	
CEI EN 61439-1 CEI EN 60439-3 CEI EN 62208	

<b>QUADRO VUOTO</b>	IP65
<b>EMPTY PANEL</b>	
Ref. <b>18.3005</b>	
	
<b>Moduli Modules</b>	
8	
<b>Dimensione Size</b>	
506 x 230 x 150 mm	
<b>Fori di Ingresso Entries</b>	
3x $\varnothing$ 40- $\varnothing$ 32 + 2x $\varnothing$ 25- $\varnothing$ 20 2x $\varnothing$ 25- $\varnothing$ 20 + 1x $\varnothing$ 40- $\varnothing$ 32	
<b>Resistenza all'impatto</b> Impact Resistance	
IK8	
<b>Stabilità Dimensionale</b> Dimensional Stability	
- 25°C + 85°C	
<b>Filo Incandescente</b> Glow wire test	
650°C	
<b>Norme di Riferimento</b> Standards	
CEI EN 61439-1 CEI EN 60439-3 CEI EN 62208	

<b>QUADRO VUOTO</b>	<b>IP65</b>
<b>EMPTY PANEL</b>	
Ref. <b>18.3003</b>	

<b>QUADRO VUOTO</b>	<b>IP65</b>
<b>EMPTY PANEL</b>	
Ref. <b>RS3977</b>	

<b>QUADRO VUOTO</b>	<b>IP65</b>
<b>EMPTY PANEL</b>	
REF. <b>RS3957</b>	

<b>QUADRO VUOTO</b>	<b>IP65</b>
<b>EMPTY PANEL</b>	
REF. <b>RS3958</b>	



<b>Moduli Modules</b>
16
<b>Dimensione Size</b>
506 x 330 x 150 mm
<b>Fori di Ingresso Entries</b>
3x $\varnothing$ 40- $\varnothing$ 32 + 2x $\varnothing$ 25- $\varnothing$ 20 2x $\varnothing$ 40- $\varnothing$ 32 + 2x $\varnothing$ 25- $\varnothing$ 20 1x $\varnothing$ 50- $\varnothing$ 40
<b>Resistenza all'impatto Impact Resistance</b>
IK8
<b>Stabilità Dimensionale Dimensional Stability</b>
- 25°C + 85°C
<b>Filo Incandescente Glow wire test</b>
650°C
<b>Norme di Riferimento Standards</b>
CEI EN 61439-1 CEI EN 60439-3 CEI EN 62208

<b>Moduli Modules</b>
32
<b>Dimensione Size</b>
685 x 330 x 150 mm
<b>Fori di Ingresso Entries</b>
3x $\varnothing$ 25- $\varnothing$ 20 + 4x $\varnothing$ 40- $\varnothing$ 32 2x $\varnothing$ 25- $\varnothing$ 20 + 2x $\varnothing$ 40- $\varnothing$ 32 1x $\varnothing$ 50- $\varnothing$ 40
<b>Resistenza all'impatto Impact Resistance</b>
IK8
<b>Stabilità Dimensionale Dimensional Stability</b>
- 25°C + 85°C
<b>Filo Incandescente Glow wire test</b>
650°C
<b>Norme di Riferimento Standards</b>
CEI EN 61439-1 CEI EN 60439-3 CEI EN 62208

<b>Moduli Modules</b>
9
<b>Dimensione Size</b>
245 x 215 x 155mm
<b>Fori di Ingresso Entries</b>
-
<b>Resistenza all'impatto Impact Resistance</b>
IK8
<b>Stabilità Dimensionale Dimensional Stability</b>
- 25°C + 85°C
<b>Filo Incandescente Glow wire test</b>
650°C
<b>Norme di Riferimento Standards</b>
CEI EN 61439-1 CEI EN 60439-3 CEI EN 62208

<b>Moduli Modules</b>
9
<b>Dimensione Size</b>
330 x 215 x 155 mm
<b>Fori di Ingresso Entries</b>
-
<b>Resistenza all'impatto Impact Resistance</b>
IK8
<b>Stabilità Dimensionale Dimensional Stability</b>
- 25°C + 85°C
<b>Filo Incandescente Glow wire test</b>
650°C
<b>Norme di Riferimento Standards</b>
CEI EN 61439-1 CEI EN 60439-3 CEI EN 62208

QUADRO VUOTO EMPTY PANEL	IP65	QUADRO VUOTO EMPTY PANEL	IP65	QUADRO VUOTO EMPTY PANEL	IP65
REF. RS23813		REF. RS3964		REF. RS3965	
					
<b>Moduli Modules</b>		<b>Moduli Modules</b>		<b>Moduli Modules</b>	
8+2		16		6	
<b>Dimensione Size</b>		<b>Dimensione Size</b>		<b>Dimensione Size</b>	
210 x 470 x 105 mm		180 x 330 x 150 mm		330 x 180 x 150 mm	
<b>Fori di Ingresso Entries</b>		<b>Fori di Ingresso Entries</b>		<b>Fori di Ingresso Entries</b>	
		1xø40-ø32 + 1xø25-ø20 2xø40-ø32 + 2xø25-ø20 1xø50-ø40 + 2xø40-ø32 2xø25-ø20		1xø40-ø32 + 1xø25-ø20 2xø40-ø32 + 2xø25-ø20 1xø50-ø40 + 2xø40-ø32 2xø25-ø20	
<b>Resistenza all'impatto Impact Resistance</b>		<b>Resistenza all'impatto Impact Resistance</b>		<b>Resistenza all'impatto Impact Resistance</b>	
IK8		IK8		IK8	
<b>Stabilità Dimensionale Dimensional Stability</b>		<b>Stabilità Dimensionale Dimensional Stability</b>		<b>Stabilità Dimensionale Dimensional Stability</b>	
- 25°C + 85°C		- 25°C + 85°C		- 25°C + 85°C	
<b>Filo Incandescente Glow wire test</b>		<b>Filo Incandescente Glow wire test</b>		<b>Filo Incandescente Glow wire test</b>	
650°C		650°C		650°C	
<b>Norme di Riferimento Standards</b>		<b>Norme di Riferimento Standards</b>		<b>Norme di Riferimento Standards</b>	
CEI EN 61439-1 CEI EN 60439-3 CEI EN 62208		CEI EN 61439-1 CEI EN 60439-3 CEI EN 62208		CEI EN 61439-1 CEI EN 60439-3 CEI EN 62208	

<b>QUADRO VUOTO</b>	<b>IP65</b>
<b>EMPTY PANEL</b>	
REF. <b>RS3955</b>	



<b>QUADRO VUOTO</b>	<b>IP65</b>
<b>EMPTY PANEL</b>	
REF. <b>RS3956</b>	



<b>QUADRO VUOTO</b>	<b>IP65</b>
<b>EMPTY PANEL</b>	
REF. <b>RS3953</b>	



<b>QUADRO VUOTO</b>	<b>IP65</b>
<b>EMPTY PANEL</b>	
REF. <b>RS3954</b>	



<b>Moduli</b> Modules
-
<b>Dimensione Size</b>
180 x 330 x 130 mm
<b>Fori di Ingresso Entries</b>
1x $\varnothing$ 40- $\varnothing$ 32 + 1x $\varnothing$ 25- $\varnothing$ 20 2x $\varnothing$ 40- $\varnothing$ 32 + 2x $\varnothing$ 25- $\varnothing$ 20 1x $\varnothing$ 50- $\varnothing$ 40 + 2x $\varnothing$ 40- $\varnothing$ 32 2x $\varnothing$ 25- $\varnothing$ 20
<b>Resistenza all'impatto</b> Impact Resistance
IK8
<b>Stabilità Dimensionale</b> Dimensional Stability
- 25°C + 85°C
<b>Filo Incandescente</b> Glow wire test
650°C
<b>Norme di Riferimento</b> Standards
CEI EN 61439-1 CEI EN 60439-3 CEI EN 62208

<b>Moduli</b> Modules
-
<b>Dimensione Size</b>
330 x 330 x 130 mm
<b>Fori di Ingresso Entries</b>
2x $\varnothing$ 40- $\varnothing$ 32 + 2x $\varnothing$ 25- $\varnothing$ 20 2x $\varnothing$ 40- $\varnothing$ 32 + 2x $\varnothing$ 25- $\varnothing$ 20 1x $\varnothing$ 50- $\varnothing$ 40
<b>Resistenza all'impatto</b> Impact Resistance
IK8
<b>Stabilità Dimensionale</b> Dimensional Stability
- 25°C + 85°C
<b>Filo Incandescente</b> Glow wire test
650°C
<b>Norme di Riferimento</b> Standards
CEI EN 61439-1 CEI EN 60439-3 CEI EN 62208

<b>Moduli</b> Modules
-
<b>Dimensione Size</b>
506 x 230 x 130 mm
<b>Fori di Ingresso Entries</b>
3x $\varnothing$ 40- $\varnothing$ 32 + 2x $\varnothing$ 25- $\varnothing$ 20 2x $\varnothing$ 25- $\varnothing$ 20 + 1x $\varnothing$ 40- $\varnothing$ 32
<b>Resistenza all'impatto</b> Impact Resistance
IK8
<b>Stabilità Dimensionale</b> Dimensional Stability
- 25°C + 85°C
<b>Filo Incandescente</b> Glow wire test
650°C
<b>Norme di Riferimento</b> Standards
CEI EN 61439-1 CEI EN 60439-3 CEI EN 62208

<b>Moduli</b> Modules
-
<b>Dimensione Size</b>
506 x 330 x 130 mm
<b>Fori di Ingresso Entries</b>
3x $\varnothing$ 40- $\varnothing$ 32 + 2x $\varnothing$ 25- $\varnothing$ 20 2x $\varnothing$ 40- $\varnothing$ 32 + 2x $\varnothing$ 25- $\varnothing$ 20 1x $\varnothing$ 50- $\varnothing$ 42
<b>Resistenza all'impatto</b> Impact Resistance
IK8
<b>Stabilità Dimensionale</b> Dimensional Stability
- 25°C + 85°C
<b>Filo Incandescente</b> Glow wire test
650°C
<b>Norme di Riferimento</b> Standards
CEI EN 61439-1 CEI EN 60439-3 CEI EN 62208

<b>QUADRO VUOTO</b>	IP65
<b>EMPTY PANEL</b>	
REF. 18.3006	



<b>Moduli Modules</b>	<b>Prese Sockets</b>
6	3

**Dimensione Size**

495x125x107 mm

**Fori di Ingresso Entries**

2 x  $\varnothing$  20

Resistenza all'impatto  
Impact Resistance

IK8

Stabilità Dimensionale  
Dimensional Stability

- 25°C + 85°C

Filo Incandescente  
Glow wire test

650°C

Norme di Riferimento  
Standards

CEI EN 61439-1  
CEI EN 60439-3  
CEI EN 62208

<b>QUADRO VUOTO</b>	IP65
<b>EMPTY PANEL</b>	
REF. RS3975	



<b>Moduli Modules</b>	<b>Prese Sockets</b>
16	3

**Dimensione Size**

330x330x150

**Fori di Ingresso Entries**

Resistenza all'impatto  
Impact Resistance

IK8

Stabilità Dimensionale  
Dimensional Stability

- 25°C + 85°C

Filo Incandescente  
Glow wire test

650°C

Norme di Riferimento  
Standards

CEI EN 61439-1  
CEI EN 60439-3  
CEI EN 62208

<b>QUADRO VUOTO</b>	IP65
<b>EMPTY PANEL</b>	
REF. 18.3004	



<b>Moduli Modules</b>	<b>Prese Sockets</b>
8	4

**Dimensione Size**

506 x 230 x 150 mm

**Fori di Ingresso Entries**

3x $\varnothing$ 40- $\varnothing$ 32 + 2x $\varnothing$ 25- $\varnothing$ 20  
2x $\varnothing$ 25- $\varnothing$ 20 + 1x $\varnothing$ 40- $\varnothing$ 32

Resistenza all'impatto  
Impact Resistance

IK8

Stabilità Dimensionale  
Dimensional Stability

- 25°C + 85°C

Filo Incandescente  
Glow wire test

650°C

Norme di Riferimento  
Standards

CEI EN 61439-1  
CEI EN 60439-3  
CEI EN 62208

<b>QUADRO VUOTO</b>	IP65
<b>EMPTY PANEL</b>	
REF. 18.3002	



<b>Moduli Modules</b>	<b>Prese Sockets</b>
16	6

**Dimensione Size**

506 x 330 x 150 mm

**Fori di Ingresso Entries**

3x $\varnothing$ 40- $\varnothing$ 32 + 2x $\varnothing$ 25- $\varnothing$ 20  
2x $\varnothing$ 40- $\varnothing$ 32 + 2x $\varnothing$ 25- $\varnothing$ 20  
1x $\varnothing$ 50- $\varnothing$ 40

Resistenza all'impatto  
Impact Resistance

IK8

Stabilità Dimensionale  
Dimensional Stability

- 25°C + 85°C

Filo Incandescente  
Glow wire test

650°C

Norme di Riferimento  
Standards

CEI EN 61439-1  
CEI EN 60439-3  
CEI EN 62208

<b>QUADRO VUOTO</b>	IP65
<b>EMPTY PANEL</b>	
REF. <b>RS3978</b>	

<b>QUADRO VUOTO</b>	IP65
<b>EMPTY PANEL</b>	
REF. <b>18.3008</b>	

<b>QUADRO VUOTO</b>	IP65
<b>EMPTY PANEL</b>	
REF. <b>18.3009</b>	

<b>QUADRO VUOTO</b>	IP65
<b>EMPTY PANEL</b>	
REF. <b>18.3001</b>	



Moduli Modules	Prese Sockets
32	6
<b>Dimensione Size</b>	
685 x 330 x 150 mm	
<b>Fori di Ingresso Entries</b>	
3x $\varnothing$ 25- $\varnothing$ 20 + 4x $\varnothing$ 40- $\varnothing$ 32 2x $\varnothing$ 25- $\varnothing$ 20 + 2x $\varnothing$ 40- $\varnothing$ 32 1x $\varnothing$ 50- $\varnothing$ 40	
<b>Resistenza all'impatto Impact Resistance</b>	
IK8	
<b>Stabilità Dimensionale Dimensional Stability</b>	
- 25°C + 85°C	
<b>Filo Incandescente Glow wire test</b>	
650°C	
<b>Norme di Riferimento Standards</b>	
CEI EN 61439-1 CEI EN 60439-3 CEI EN 62208	

Moduli Modules	Prese Sockets
8	2
<b>Dimensione Size</b>	
506 x 230 x 150 mm	
<b>Fori di Ingresso Entries</b>	
3x $\varnothing$ 40- $\varnothing$ 32 + 2x $\varnothing$ 25- $\varnothing$ 20 2x $\varnothing$ 25- $\varnothing$ 20 + 1x $\varnothing$ 40- $\varnothing$ 32	
<b>Resistenza all'impatto Impact Resistance</b>	
IK8	
<b>Stabilità Dimensionale Dimensional Stability</b>	
- 25°C + 85°C	
<b>Filo Incandescente Glow wire test</b>	
650°C	
<b>Norme di Riferimento Standards</b>	
CEI EN 61439-1 CEI EN 60439-3 CEI EN 62208	

Moduli Modules	Prese Sockets
32	3
<b>Dimensione Size</b>	
506 x 330 x 150 mm	
<b>Fori di Ingresso Entries</b>	
3x $\varnothing$ 40- $\varnothing$ 32 + 2x $\varnothing$ 25- $\varnothing$ 20 2x $\varnothing$ 25- $\varnothing$ 20 + 1x $\varnothing$ 40- $\varnothing$ 32	
<b>Resistenza all'impatto Impact Resistance</b>	
IK8	
<b>Stabilità Dimensionale Dimensional Stability</b>	
- 25°C + 85°C	
<b>Filo Incandescente Glow wire test</b>	
650°C	
<b>Norme di Riferimento Standards</b>	
CEI EN 61439-1 CEI EN 60439-3 CEI EN 62208	

Moduli Modules	Prese Sockets
13	4
<b>Dimensione Size</b>	
506 x 330 x 150 mm	
<b>Fori di Ingresso Entries</b>	
3x $\varnothing$ 40- $\varnothing$ 32 + 2x $\varnothing$ 25- $\varnothing$ 20 2x $\varnothing$ 40- $\varnothing$ 32 + 2x $\varnothing$ 25- $\varnothing$ 20 1x $\varnothing$ 50- $\varnothing$ 40	
<b>Resistenza all'impatto Impact Resistance</b>	
IK8	
<b>Stabilità Dimensionale Dimensional Stability</b>	
- 25°C + 85°C	
<b>Filo Incandescente Glow wire test</b>	
650°C	
<b>Norme di Riferimento Standards</b>	
CEI EN 61439-1 CEI EN 60439-3 CEI EN 62208	

<b>QUADRO VUOTO</b>	IP65
<b>EMPTY PANEL</b>	
REF. 18.3013	



Moduli Modules	Prese Sockets
32	4

<b>Dimensione Size</b>
685 x 330 x 150 mm

<b>Fori di Ingresso Entries</b>
3x $\varnothing$ 40- $\varnothing$ 32 + 2x $\varnothing$ 25- $\varnothing$ 20 2x $\varnothing$ 40- $\varnothing$ 32 + 2x $\varnothing$ 25- $\varnothing$ 20 1x $\varnothing$ 50- $\varnothing$ 40

<b>Resistenza all'impatto Impact Resistance</b>
IK8

<b>Stabilità Dimensionale Dimensional Stability</b>
- 25°C + 85°C

<b>Filo Incandescente Glow wire test</b>
650°C

<b>Norme di Riferimento Standards</b>
CEI EN 61439-1 CEI EN 60439-3 CEI EN 62208

CEI EN 61439-1 CEI EN 60439-3 CEI EN 62208
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<b>QUADRO VUOTO</b>	IP65
<b>EMPTY PANEL</b>	
REF. 18.3010	



Moduli Modules	Prese Sockets
-	3

<b>Dimensione Size</b>
180 x 330 x 130 mm

<b>Fori di Ingresso Entries</b>
1x $\varnothing$ 40- $\varnothing$ 32 + 1x $\varnothing$ 25- $\varnothing$ 20 2x $\varnothing$ 40- $\varnothing$ 32 + 2x $\varnothing$ 25- $\varnothing$ 20 2x $\varnothing$ 50- $\varnothing$ 40 + 2x $\varnothing$ 40- $\varnothing$ 32 2x $\varnothing$ 25- $\varnothing$ 20

<b>Resistenza all'impatto Impact Resistance</b>
IK8

<b>Stabilità Dimensionale Dimensional Stability</b>
- 25°C + 85°C

<b>Filo Incandescente Glow wire test</b>
650°C

<b>Norme di Riferimento Standards</b>
CEI EN 61439-1 CEI EN 60439-3 CEI EN 62208

CEI EN 61439-1 CEI EN 60439-3 CEI EN 62208
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<b>QUADRO VUOTO</b>	IP65
<b>EMPTY PANEL</b>	
REF. 18.3011	



Moduli Modules	Prese Sockets
-	6

<b>Dimensione Size</b>
330 x 330 x 130 mm

<b>Fori di Ingresso Entries</b>
1x $\varnothing$ 40- $\varnothing$ 32 + 1x $\varnothing$ 25- $\varnothing$ 20 2x $\varnothing$ 40- $\varnothing$ 32 + 2x $\varnothing$ 25- $\varnothing$ 20 2x $\varnothing$ 50- $\varnothing$ 40 + 2x $\varnothing$ 40- $\varnothing$ 32 2x $\varnothing$ 25- $\varnothing$ 20

<b>Resistenza all'impatto Impact Resistance</b>
IK8

<b>Stabilità Dimensionale Dimensional Stability</b>
- 25°C + 85°C

<b>Filo Incandescente Glow wire test</b>
650°C

<b>Norme di Riferimento Standards</b>
CEI EN 61439-1 CEI EN 60439-3 CEI EN 62208

CEI EN 61439-1 CEI EN 60439-3 CEI EN 62208
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<b>QUADRO VUOTO</b>	IP65
<b>EMPTY PANEL</b>	
REF. RS3969	



Moduli Modules	Prese Sockets
-	3

<b>Dimensione Size</b>
330 x 330 x 130 mm

<b>Fori di Ingresso Entries</b>
2x $\varnothing$ 40- $\varnothing$ 32 + 2x $\varnothing$ 25- $\varnothing$ 20 2x $\varnothing$ 40- $\varnothing$ 32 + 2x $\varnothing$ 25- $\varnothing$ 20 1x $\varnothing$ 50- $\varnothing$ 40

<b>Resistenza all'impatto Impact Resistance</b>
IK8


<b>Stabilità Dimensionale Dimensional Stability</b>
- 25°C + 85°C


<b>Filo Incandescente Glow wire test</b>
650°C

<b>Norme di Riferimento Standards</b>
CEI EN 61439-1 CEI EN 60439-3 CEI EN 62208


CEI EN 61439-1 CEI EN 60439-3 CEI EN 62208
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<b>QUADRO VUOTO</b>		<b>IP65</b>
<b>EMPTY PANEL</b>		
REF. 18.3012		
		
<b>Moduli Modules</b>	<b>Prese Sockets</b>	
-	2	
<b>Dimensione Size</b>		
180 x 330 x 130 mm		
<b>Fori di Ingresso Entries</b>		
1x∅40-∅32 + 1x∅25-∅20 2x∅40-∅32 + 2x∅25-∅20 1x∅50-∅40 + 2x∅40-∅32 2x∅25-∅20		
<b>Resistenza all'impatto Impact Resistance</b>		
IK8		
<b>Stabilità Dimensionale Dimensional Stability</b>		
- 25°C + 85°C		
<b>Filo Incandescente Glow wire test</b>		
650°C		
<b>Norme di Riferimento Standards</b>		
CEI EN 61439-1 CEI EN 60439-3 CEI EN 62208		

<b>QUADRO VUOTO</b>		<b>IP65</b>
<b>EMPTY PANEL</b>		
REF. RS23810		
		
<b>Moduli Modules</b>		
8+2		
<b>Dimensione Size</b>		
210 x 470 x 105 mm		
<b>Fori di Fissaggio Attachment holes</b>		
60 x 60 mm		
<b>Resistenza all'impatto Impact Resistance</b>		
IK8		
<b>Stabilità Dimensionale Dimensional Stability</b>		
- 25°C + 85°C		
<b>Filo Incandescente Glow wire test</b>		
650°C		
<b>Norme di Riferimento Standards</b>		
CEI EN 61439-1 CEI EN 60439-3 CEI EN 62208		

<b>QUADRO VUOTO</b>		<b>IP65</b>
<b>EMPTY PANEL</b>		
REF. RS23812		
		
<b>Moduli Modules</b>		
8+2		
<b>Dimensione Size</b>		
210 x 470 x 105 mm		
<b>Fori di Fissaggio Attachment holes</b>		
138x98 mm		
<b>Resistenza all'impatto Impact Resistance</b>		
IK8		
<b>Stabilità Dimensionale Dimensional Stability</b>		
- 25°C + 85°C		
<b>Filo Incandescente Glow wire test</b>		
650°C		
<b>Norme di Riferimento Standards</b>		
CEI EN 61439-1 CEI EN 60439-3 CEI EN 62208		

<b>QUADRO VUOTO</b>		<b>IP65</b>
<b>EMPTY PANEL</b>		
REF. RS3928		
		
<b>Moduli Modules</b>	<b>Prese Sockets</b>	
6	1	
<b>Dimensione Size</b>		
305x125x107 mm		
<b>Fori di Ingresso Entries</b>		
2x∅25-∅32		
<b>Resistenza all'impatto Impact Resistance</b>		
IK8		
<b>Stabilità Dimensionale Dimensional Stability</b>		
- 25°C + 85°C		
<b>Filo Incandescente Glow wire test</b>		
650°C		
<b>Norme di Riferimento Standards</b>		
CEI EN 61439-1 CEI EN 60439-3 CEI EN 62208		

**FLANGIA-ADATTATORE PER PRESE SCHUKO**

ADAPTING FLANGE FOR SCHUKO SOCKETS

REF. **RS3905**



- Adatto per :
- Suitable for :

16A/250V

RS13950  
RS13951  
RS13960  
RS13961

**DOPPIA FLANGIA UNIVERSALE**

UNIVERSAL FLANGE FOR TWO SOCKETS

REF. **RS3907**



- Adatto per:
- Suitable for:

16/32A

IP44/IP67

**DOPPIA FLANGIA CIECA**

DOUBLE BLIND COVER FLANGE

REF. **RS3918**



Per quadri con  
interbloccate  
Serie 19

For panel with interlocked  
sockets  
Series 19

**FLANGIA CIECA**

BLIND FLANGE

REF. **18.2011**



Per quadri con  
interbloccate  
Serie 14

For panel with interlocked  
sockets  
Series 14

**FLANGIA CIECA**

BLIND COVER

REF. **RS3901**



**FLANGIA ADATTATORE PER PRESA 63A**

ADAPTING FLANGE FOR 63A SOCKET

REF. **RS3909**



**FLANGIA UNIVERSALE**

UNIVERSAL FLANGE

REF. **RS3902**



- Adatto per prese:
- Suitable for:

16/32A

IP44/IP67

**PULSANTE D'EMERGENZA**

**EMERGENCY PUSH-BUTTON**

REF. **RS3000**



Contatto NO NO Contact

**PULSANTE DI EMERGENZA**

**EMERGENCY PUSH-BUTTON**

REF. **RS3001**



Contatto NC NC Contact

**CHIUSURA QUADRO**

**METAL LOCK FOR PANELS**

REF. **RS150039570**



Per articoli:	For items:
RS3957	
RS3958	

**TAPPI PER VITI**

**SCREW TAPS**

REF. **RS3911**



**MANIGLIA PER QUADRI PORTATILI**

**HANDLE FOR PORTABLE PANELS**

REF. **RS3917**



**CALOTTA CON FRUTTO SCHUKO**

**SCHUKO SOCKET WITH COVER**

**IP55**

REF. **18.2012**



Frutto Schuko bivalente 16A 2P+T 250 V
Biv. schuko socket 16A 2P+T 250V

**SUPPORTO METALLICO**

**METAL FRAME**

Ref. **RS150039980**



Per articoli:	For items:
RS3951	
RS3952	
RS3961	
RS3962	
RS3967	
RS3968	

**SUPPORTO METALLICO**

**METAL FRAME**



Per serie:	REF.
For series:	
•3000	3100cav
•3000E	3102cav

<b>CONTENITORE</b>	IP65
<b>ENCLOSURE</b>	
REF. <b>RS39123</b>	



<b>Dimensione Size</b>
280x210x130 mm
<b>Grado di protezione</b> Degree of protection
IP65
<b>Norme di riferimento</b> Standards
EN 61439-1 EN 60439-3 EN 62208
<b>Materiale</b> Material
Thermoplastic
<b>Staffa di fissaggio</b> Fixing clips
Esclusa (da richiedere separatamente cod. <b>RS39119</b> ) Excluded (If needed, ask for code RS39119)
<b>Serratura esclusa</b> Locking accessory
Per richiederla: Ask for code: Ref. <b>RS39122</b>

<b>CONTENITORE</b>	IP65
<b>ENCLOSURE</b>	
REF. <b>RS39134</b>	



<b>Dimensione Size</b>
400x300x165 mm
<b>Grado di protezione</b> Degree of protection
IP65
<b>Norme di riferimento</b> Standards
EN 61439-1 EN 60439-3 EN 62208
<b>Materiale</b> Material
Thermoplastic
<b>Staffa di fissaggio</b> Fixing clips
Esclusa (da richiedere separatamente cod. <b>RS39119</b> ) Excluded (If needed, ask for code RS39119)
<b>Serratura esclusa</b> Locking accessory
Per richiederla: Ask for code: Ref. <b>RS39122</b>

<b>CONTENITORE</b>	IP65
<b>ENCLOSURE</b>	
REF. <b>RS39145</b>	



<b>Dimensione Size</b>
500x400x175 mm
<b>Grado di protezione</b> Degree of protection
IP65
<b>Norme di riferimento</b> Standards
EN 61439-1 EN 60439-3 EN 62208
<b>Materiale</b> Material
Thermoplastic
<b>Staffa di fissaggio</b> Fixing clips
Inclusa Included
<b>Serratura esclusa</b> Locking accessory
Per richiederla: Ref. <b>39120</b> Ask for code: Ref. <b>39120</b>

<b>CONTENITORE</b>	IP65
<b>ENCLOSURE</b>	
REF. <b>RS39146</b>	



<b>Dimensione Size</b>
600x400x200 mm
<b>Grado di protezione</b> Degree of protection
IP65
<b>Norme di riferimento</b> Standards
EN 61439-1 EN 60439-3 EN 62208
<b>Materiale</b> Material
Thermoplastic
<b>Staffa di fissaggio</b> Fixing clips
Inclusa Included
<b>Serratura esclusa</b> Locking accessory
Per richiederla: Ref. <b>39120</b> Ask for code: Ref. <b>39120</b>

**CONTENITORE**

**ENCLOSURE**

IP65

REF. **RS39157**



**CONTENITORE**

**ENCLOSURE**

IP65

REF. **RS39168**



Dimensione Size

700x500x245mm

Grado di protezione  
Degree of protection

IP65

Norme di riferimento  
Standards

EN 61439-1  
EN 60439-3  
EN 62208

Materiale  
Material

Thermoplastic

Staffa di fissaggio  
Fixing clips

Inclusa  
Included

Serratura esclusa  
Locking accessory

Per richiederla: Ref. **39120**  
Ask for code: Ref. **39120**

Dimensione Size

800x600x260 mm

Grado di protezione  
Degree of protection

IP65

Norme di riferimento  
Standards

EN 61439-1  
EN 60439-3  
EN 62208

Materiale  
Material

Thermoplastic

Staffa di fissaggio  
Fixing clips

Inclusa  
Included

Serratura esclusa  
Locking accessory

Per richiederla: Ref. **39120**  
Ask for code: Ref. **39120**

**ACCESSORI PER CONTENITORI TERMOPLASTICI**

**ACCESSORIES FOR WATERTIGHT CONTAINER**

**BARRA DIN**

**DIN RAIL**



REF.	MISURE	SIZE	MISURE	SIZE
I-39123	210x280		1x8	
I-39134	300x400		2x12	
I-39145	400x500		3x18	
I-39146	400x600		3x20	
I-39157	500x700		4x22	

**PLACCA POLIESTERE**

**POLYESTER PLATE**



REF.	MISURE	SIZE
PL-39123	150x229x3	
PL-39134	238x347x3	
PL-39145	342x448x4	
PL-39146	342x543x4	
PL-39157	446x627x4	
PL-39168	543x726x4	

**SERRATURA**

**LOCKING ACCESSORY**



REF.	compatibile con
<b>39120</b>	RS39145, RS39146, RS39157, RS39168



REF.	compatibile con
<b>RS39122</b>	RS39123, RS39134




**CENTRALINI  
ENCLOSURES**


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**Enclosures 4-42 modules** pag. 136


**Centralini XL 18-72 moduli** pag. 138  
**XL Enclosures 18-72 modules** pag. 138




CENTRALINO		IP65
ENCLOSURE		
Ref. RS3902-T		
		
<b>Moduli Modules</b>		
2/4		
<b>Dimensione Size</b>		
170 x 100 x 105 mm		
Resistenza all'impatto Impact Resistance		
IK8		
Stabilità Dimensionale Dimensional Stability		
- 25°C + 85°C		
Filo Incandescente Glow wire test		
650°C		
Norme di Riferimento Standards		
CEI EN 61439-1 CEI EN 60439-3 CEI EN 62208		


CENTRALINO		IP65
ENCLOSURE		
Ref. RS3904-T		
		
<b>Moduli Modules</b>		
4		
<b>Dimensione Size</b>		
217 x 141 x 105 mm		
Resistenza all'impatto Impact Resistance		
IK8		
Stabilità Dimensionale Dimensional Stability		
- 25°C + 85°C		
Filo Incandescente Glow wire test		
650°C		
Norme di Riferimento Standards		
CEI EN 61439-1 CEI EN 60439-3 CEI EN 62208		

CENTRALINO		IP65
ENCLOSURE		
Ref. RS3908-T		
		
<b>Moduli Modules</b>		
8		
<b>Dimensione Size</b>		
217 x 235 x 105 mm		
Resistenza all'impatto Impact Resistance		
IK8		
Stabilità Dimensionale Dimensional Stability		
- 25°C + 85°C		
Filo Incandescente Glow wire test		
650°C		
Norme di Riferimento Standards		
CEI EN 61439-1 CEI EN 60439-3 CEI EN 62208		

CENTRALINO		IP65
ENCLOSURE		
Ref. RS3912-T		
		
<b>Moduli Modules</b>		
12		
<b>Dimensione Size</b>		
217 x 307 x 105 mm		
Resistenza all'impatto Impact Resistance		
IK8		
Stabilità Dimensionale Dimensional Stability		
- 25°C + 85°C		
Filo Incandescente Glow wire test		
650°C		
Norme di Riferimento Standards		
CEI EN 61439-1 CEI EN 60439-3 CEI EN 62208		



CENTRALINO	IP65
ENCLOSURE	
Ref. RS3926-T	
	
<b>Moduli</b> Modules	
26	
<b>Dimensione Size</b>	
409 x 307 x 150 mm	
<b>Fori di Ingresso Entries</b>	
1x $\varnothing$ 50 - $\varnothing$ 40 - $\varnothing$ 32 - $\varnothing$ 25 2x $\varnothing$ 40 - $\varnothing$ 32 - $\varnothing$ 25 2x $\varnothing$ 30 - $\varnothing$ 16	
<b>Resistenza all'impatto</b> Impact Resistance	
IK8	
<b>Stabilità Dimensionale</b> Dimensional Stability	
- 25°C + 85°C	
<b>Filo Incandescente</b> Glow wire test	
650°C	
<b>Norme di Riferimento</b> Standards	
CEI EN 61439-1 CEI EN 60439-3 CEI EN 62208	

CENTRALINO	IP65
ENCLOSURE	
Ref. RS3942-T	
	
<b>Moduli</b> Modules	
42	
<b>Dimensione Size</b>	
563 x 326 x 150 mm	
<b>Fori di Ingresso Entries</b>	
2x $\varnothing$ 40 - $\varnothing$ 32 - $\varnothing$ 25 4x $\varnothing$ 20 - $\varnothing$ 16 1x $\varnothing$ 50 - $\varnothing$ 40 - $\varnothing$ 32 - $\varnothing$ 25 2x $\varnothing$ 40 - $\varnothing$ 32 - $\varnothing$ 25 2x $\varnothing$ 20 - $\varnothing$ 16	
<b>Resistenza all'impatto</b> Impact Resistance	
IK8	
<b>Stabilità Dimensionale</b> Dimensional Stability	
- 25°C + 85°C	
<b>Filo Incandescente</b> Glow wire test	
650°C	
<b>Norme di Riferimento</b> Standards	
CEI EN 61439-1 CEI EN 60439-3 CEI EN 62208	

I centralini con i seguenti codici sono forniti standard senza accessori:

The following enclosures are standardly not provided with terminal blocks and accessories:

- RS3902-T
- RS3904-T
- RS3908-T
- RS3912-T
- RS3942-T

Per richiedere i centralini già dotati di accessori, è necessario aggiungere "TB" al codice.  
 Should you need the enclosures already completed with terminals, just add a "TB" to the standard code.

Es.:

E.g.:

- REF. RS3902-T = Centralino senza accessori
- REF. RS3902-T = Enclosure without accessories
- REF. RS3902-TTB = Centralino accessorio
- REF. RS3902-TTB = Enclosure with accessories

Gli articoli già accessoriati sono composti come segue:

Items already equipped with terminals are composed as follows:

- RS3902-TTB = RG-04 (2x)
- RS3904-TTB = SPTC-4 (1x)
- RS3908-TTB = SPTA-12(1x) + RG-12 (1X)
- RS3912-TTB = SPTA-12(1x) + RG-12 (1X)
- RS3926-TTB = SPTA-12(2x) + RG-12 (2X)
- RS3942-TTB = SPTA-12(3x) + RG-12 (3X)



REF. RG-04



REF. SPTC-4




REF. RG-12





REF. SPTA-12




Chiusura metallica  
 Metal Lock  
 REF. RS3900

ENCLOSURE	IP65
Ref. <b>RS39018</b>	
	
<b>Moduli Modules</b>	
18	
<b>Dimensione Size</b>	
289 x 432 x 160 mm	
<b>Fori di Ingresso Entries</b>	
2x $\varnothing$ 20 + 8 $\varnothing$ 25 + 1x $\varnothing$ 35	
<b>Resistenza all'impatto Impact Resistance</b>	
IK8	
<b>Stabilità Dimensionale Dimensional Stability</b>	
- 25°C + 85°C	
<b>Filo Incandescente Glow wire test</b>	
650°C	
<b>Norme di Riferimento Standards</b>	
CEI EN 61439-1 CEI EN 60439-3 CEI EN 62208	

ENCLOSURE	IP65
Ref. <b>RS39036</b>	
	
<b>Moduli Modules</b>	
2 x 18	
<b>Dimensione Size</b>	
464 x 432 x 160 mm	
<b>Fori di Ingresso Entries</b>	
2x $\varnothing$ 20 + 8 $\varnothing$ 25 + 1x $\varnothing$ 35	
<b>Resistenza all'impatto Impact Resistance</b>	
IK8	
<b>Stabilità Dimensionale Dimensional Stability</b>	
- 25°C + 85°C	
<b>Filo Incandescente Glow wire test</b>	
650°C	
<b>Norme di Riferimento Standards</b>	
CEI EN 61439-1 CEI EN 60439-3 CEI EN 62208	

ENCLOSURE	IP65
Ref. <b>RS39054</b>	
	
<b>Moduli Modules</b>	
3 x 18	
<b>Dimensione Size</b>	
639 x 432 x 160 mm	
<b>Fori di Ingresso Entries</b>	
2x $\varnothing$ 20 + 8 $\varnothing$ 25 + 1x $\varnothing$ 35	
<b>Resistenza all'impatto Impact Resistance</b>	
IK8	
<b>Stabilità Dimensionale Dimensional Stability</b>	
- 25°C + 85°C	
<b>Filo Incandescente Glow wire test</b>	
650°C	
<b>Norme di Riferimento Standards</b>	
CEI EN 61439-1 CEI EN 60439-3 CEI EN 62208	

ENCLOSURE	IP65
Ref. <b>RS39072</b>	
	
<b>Moduli Modules</b>	
4 x 18	
<b>Dimensione Size</b>	
879x432x160 mm	
<b>Fori di Ingresso Entries</b>	
2x $\varnothing$ 20 + 8 $\varnothing$ 25 + 1x $\varnothing$ 35	
<b>Resistenza all'impatto Impact Resistance</b>	
IK8	
<b>Stabilità Dimensionale Dimensional Stability</b>	
- 25°C + 85°C	
<b>Filo Incandescente Glow wire test</b>	
650°C	
<b>Norme di Riferimento Standards</b>	
CEI EN 61439-1 CEI EN 60439-3 CEI EN 62208	





**SPINE, PRESE E ADATTATORI  
PLUGS, SOCKETS AND ADAPTORS**



<b>Serie Emilia</b> Series Emilia	<i>Emilia</i>	<b>pag. 142</b> pag. 142
<b>Emilia Prime</b> Emilia Prime	<i>Emilia</i> <i>prime</i>	<b>pag. 150</b> pag. 150
<b>Serie Unika</b> Series Unika	UNIKA	<b>pag. 152</b> pag. 152
<b>Serie Elaplug</b> Series Elaplug	<b>ela</b> PLUG	<b>pag. 154</b> pag. 154
<b>Serie Blitz</b> Series Blitz		<b>pag. 146</b> pag. 146
<b>Serie Schuko</b> Series Schuko		<b>pag. 147</b> pag. 147
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**NEW DESIGN**

Design and Quality  
**KOSI**



# Emilia

**NUOVA GAMMA DI SPINE, PRESE  
E ADATTATORI DOMESTICI**  
NEW RANGE OF DOMESTIC PLUGS,  
SOCKETS AND ADAPTORS



Tutta la gamma è disponibile in due colori:  
The range is available in two colors:



**SPINA MOBILE**    **SERIE EMILIA**  
**MOVABLE PLUG**    **SERIES EMILIA**

- Spina mobile 10A 2P 250V  
Plug 10A 2P 250V
- Standard Italia S10 CEI 23-50  
Italian Standard S10 CEI 23-50



REF.	P	A		PACKAGING	
RS98101	2	10		sfuso - etichettato bulk - labeled	100/500
RS98600	2	10		blister	20/20
RS98102	2	10		sfuso - etichettato bulk - labeled	100/500
RS98626	2	10		blister	20/20

**PRESA MOBILE**    **SERIE EMILIA**  
**MOVABLE SOCKET**    **SERIES EMILIA**



- Presa mobile 10A 2P+T 250V  
Socket 10A 2P+T 250V
- Standard Italia P11 CEI 23-50  
Italian Standard P11 CEI 23-50



REF.	P	A		PACKAGING	
RS98105	3	10		sfuso - etichettato bulk - labeled	25/300
RS98602	3	10		blister	20/20
RS98106	3	10		sfuso - etichettato bulk - labeled	25/300
RS98621	3	10		blister	20/20

### SPINA MOBILE SERIE EMILIA



#### MOVABLE PLUG SERIES EMILIA

- Spina mobile 10A 2P+T 250V  
Plug 10A 2P+T 250V
- Standard Italia S11 CEI 23-50  
Italian Standard S11 CEI 23-50



REF.	P	A		PACKAGING	
RS98103	3	10		sfuso - etichettato bulk - labeled	30/360
RS98601	3	10		blister	20/20
RS98104	3	10		sfuso - etichettato bulk - labeled	30/360
RS98620	3	10		blister	20/20

### PRESA MOBILE SERIE EMILIA

#### MOVABLE SOCKET SERIES EMILIA

- Presa mobile 16A 2P+T 250V  
Socket 16A 2P+T 250V
- Standard Italia P17/11 CEI 23-50  
Italian Standard P17/11 CEI 23-50



REF.	P	A		PACKAGING	
RS98109	3	10 16		sfuso - etichettato bulk - labeled	25/300
RS98605	3	10 16		blister	20/20
RS98110	3	10 16		sfuso - etichettato bulk - labeled	25/300
RS98623	3	10 16		blister	20/20

### SPINA MOBILE SERIE EMILIA



#### MOVABLE PLUG SERIES EMILIA

- Spina mobile 16A 2P+T 250V  
Plug 16A 2P+T 250V
- Standard Italia S17 CEI 23-50  
Italian Standard S17 CEI 23-50



REF.	P	A		PACKAGING	
RS98107	3	16		sfuso - etichettato bulk - labeled	35/420
RS98604	3	16		blister	20/20
RS98108	3	16		sfuso - etichettato bulk - labeled	35/420
RS98622	3	16		blister	20/20

Per dettagli sul prodotto, i poli e la tensione vedere pag.17 . Per le "h" vedere pag.11  
For further details on products, poles and voltage go to page 17. For info on "h" go to page 11.

### ADATTATORE SCHUKO SERIE EMILIA

#### SCHUKO ADAPTOR SERIES EMILIA

- Spina: 10A 2P+T 250V - Standard S11  
Plug: 10A 2P+T 250V - Standard S11
- Presa Schuko 10/16A 2P+T 250V - Standard P30-P11  
IT Schuko socket 10/16A 2P+T 250V - Standard P30-P11



REF.	P	A		PACKAGING	
RS78121	3	10		sfuso - etichettato bulk - labeled	20/240
RS78621	3	10		blister	15/15
RS78122	3	10		sfuso - etichettato bulk - labeled	20/240
RS78622	3	10		blister	15/15

### ADATTATORE SCHUKO SERIE EMILIA

#### SCHUKO ADAPTOR SERIES EMILIA

- Spina: 16A 2P+T 250V - Standard S17  
Plug: 16A 2P+T 250V - Standard S17
- Presa Schuko 10/16A 2P+T 250V - Standard P30-P11  
IT Schuko socket 10/16A 2P+T 250V - Standard P30-P11



REF.	P	A		PACKAGING	
RS78119	3	16		sfuso - etichettato bulk - labeled	20/240
RS78620	3	16		blister	15/15
RS78120	3	16		sfuso - etichettato bulk - labeled	20/240
RS78600	3	16		blister	15/15

### ADATTATORE SERIE EMILIA

#### ADAPTOR SERIES EMILIA

- Spina: 10A 2P+T 250V - Standard S11  
Plug: 10A 2P+T 250V - Standard S11
- Presa: Prese 10A 2P+T 250V - Standard P11 (3x)  
Socket: Sockets 10A 2P+T 250V - Standard P11(3x)



REF.	P	A		PACKAGING	
RS78137	3	10		sfuso - etichettato bulk - labeled	15/180
RS78609	3	10		blister	20/20
RS78138	3	10		sfuso - etichettato bulk - labeled	15/180
RS78638	3	10		blister	20/20

### ADATTATORE SERIE EMILIA

#### ADAPTOR SERIES EMILIA

- Spina: 16A 2P+T 250V - Standard S17  
Plug: 16A 2P+T 250V - Standard S17
- Presa: Prese biv. 10/16A 2P+T 250V - Standard P17/11(3x)  
Sockets: IT sockets 10/16A 2P+T 250V - Standard P17/11 (3x)



REF.	P	A		PACKAGING	
RS78139	3	16		sfuso - etichettato bulk - labeled	30/240
RS78610	3	16		blister	20/20
RS78140	3	16		sfuso - etichettato bulk - labeled	30/240
RS78639	3	16		blister	20/20



## SPINE, PRESE E ADATTATORI DOMESTICI - SERIE EMILIA

### DOMESTIC PLUGS, SOCKETS AND ADAPTORS - SERIES EMILIA

#### ADATTATORE SCHUKO SERIE EMILIA

##### SCHUKO ADAPTOR SERIES EMILIA

- Spina: 10A 2P+T 250V - Standard S11  
Plug: 10A 2P+T 250V - Standard S11
- Prese:
  - Prese 10A 2P+T 250V - Standard P11 (2x)
  - Schuko 10/16A 2P+T 250V - Standard P30-P11(1x)
- Sockets:
  - IT sockets 10A 2P+T 250V - Standard P11 (2x)
  - IT Schuko socket 10/16A 2P+T 250V - Standard P30-P11 (1x)



REF.	P	A		PACKAGING	
RS78152	3	10		sfuso - etichettato bulk - labeled	40/200
RS78637	3	10		blister	15/15
RS78153	3	10		sfuso - etichettato bulk - labeled	40/200
RS78653	3	10		blister	15/15

#### ADATTATORE SCHUKO SERIE EMILIA

##### SCHUKO ADAPTOR SERIES EMILIA

- Spina: 16A 2P+T 250V - Standard S17  
Plug: 16A 2P+T 250V - Standard S17
- Prese:
  - Prese 10/16A 2P+T 250V - Standard P17/11(2x)
  - Schuko biv. 10/16A 2P+T 250V - Standard P30-P11/17 (1x)
- Sockets:
  - IT sockets 10/16A 2P+T 250V - Standard P17/11 (2x)
  - IT Schuko socket 10/16A 2P+T 250V - Standard P30-P11/17 (1x)



REF.	P	A		PACKAGING	
RS78150	3	16		sfuso - etichettato bulk - labeled	20/160
RS78636	3	16		blister	15/15
RS78151	3	16		sfuso - etichettato bulk - labeled	20/160
RS78651	3	16		blister	15/15

#### TRIPLA EXTRAPIATTA SERIE EMILIA

##### EXTRA-FLAT MULTIPLIER SERIES EMILIA

- Spina: 10A 2P+T 250V - Standard S11  
Plug: 10A 2P+T 250V - Standard S11
- Presa: 10A 2P+T 250V (3X)  
Socket: IT socket 10A 2P+T 250V (3X)

Nuovo Design  
New Design



REF.	P	A		PACKAGING	
RS78130	3	10		sfuso - etichettato bulk - labeled	25/200
RS78530	3	10		blister	15/15
RS78131	3	10		sfuso - etichettato bulk - labeled	25/200
RS78631	3	10		blister	15/15

#### TRIPLA EXTRAPIATTA SERIE EMILIA

##### EXTRA-FLAT MULTIPLIER SERIES EMILIA

- Spina: 16A 2P+T 250V - Standard S17  
Plug: 16A 2P+T 250V - Standard S17
- Presa: biv. 10/16A 2P+T 250V (3x)  
Socket: IT biv. socket 10/16A 2P+T 250V (3x)

Nuovo Design  
New Design



REF.	P	A		PACKAGING	
RS78132	3	16		sfuso - etichettato bulk - labeled	20/160
RS78632	3	16		blister	15/15
RS78133	3	16		sfuso - etichettato bulk - labeled	20/160
RS78633	3	16		blister	15/15

**SPINA MOBILE A 90° SERIE BLITZ**

**90° ANGLED PLUG SERIES BLITZ**



- Spina mobile a squadra a 90° 10A 2P+T 250V  
90° angled movable plug 10A 2P+T 250V
- Standard Italia SPA11 CEI 23-50  
Italian Standard SPA11 CEI 23-50



REF.	P	A		PACKAGING	
RS98013	3	10		sfuso/etichettato bulk/labeled	25/300
RS98508	3	10		blister	20/20
RS98014	3	10		sfuso/etichettato bulk/labeled	25/300
RS98524	3	10		blister	20/20

**SPINA SALVASPAZIO SERIE BLITZ**

**SPACE-SAVING PLUG SERIES BLITZ**

- Spina mobile salvaspazio 10A 2P+T 250V  
90° angled movable plug 10A 2P+T 250V
- Standard Italia SPB11e17 CEI 23-50  
Italian Standard SPB11e17 CEI 23-50



REF.	P	A		PACKAGING	
RS99019	3	10		sfuso/etichettato bulk/labeled	100/500
RS99510	3	10		blister	20/20
RS99020	3	16		sfuso/etichettato bulk/labeled	100/500
RS99511	3	16		blister	20/20

**SPINA MOBILE A 90° SERIE BLITZ**

**90° ANGLED PLUG SERIES BLITZ**



- Spina mobile a squadra a 90° 16A 2P+T 250V  
90° angled movable plug 16A 2P+T 250V
- Standard Italia SPA17 CEI 23-50  
Italian Standard SPA17 CEI 23-50



REF.	P	A		PACKAGING	
RS98015	3	16		sfuso/etichettato bulk/labeled	25/300
RS98509	3	16		blister	20/20
RS98016	3	16		sfuso/etichettato bulk/labeled	25/300
RS98525	3	16		blister	20/20

**SPINA CON 1 PRESA BIV SERIE MARCHIO**

**PLUG WITH 1 BIV SOCKET MARCHIO SERIES**

- Spina: 16A 2P+T 250V - Standard S17  
Plug: 16A 2P+T 250V - Standard S17
- Presa biv. 10/16A 2P+T 250V - Standard P17-P11  
IT biv. socket 10/16A 2P+T 250V - Standard P17-P11



REF.	P	A		PACKAGING	
RS78023	3	16		sfuso/etichettato bulk/labeled	100/500
RS78514	3	16		blister	20/20
RS78024	3	16		sfuso/etichettato bulk/labeled	100/500
RS78524	3	16		blister	20/20

# SPINE, PRESE E ADATTATORI DOMESTICI - SERIE SCHUKO

## DOMESTIC PLUGS, SOCKETS AND ADAPTORS - SERIES SCHUKO

### SPINA MOBILE SERIE SCHUKO

### MOVABLE PLUG SCHUKO SERIES



- Spina mobile 16A 2P+T 250V  
Plug 16A 2P+T 250V
- Standard S30 CEI 23-50  
Standard S30 CEI 23-50



REF.	P	A		PACKAGING	
RS96001	3	16		sfuso/etichettato bulk/labeled	30/360
RS96501	3	16		blister	20/20
RS96002	3	16		sfuso/etichettato bulk/labeled	30/360
RS96503	3	16		blister	20/20

### PRESA MOBILE SERIE SCHUKO

### SOCKET SCHUKO SERIES

- Presa mobile 10/16A 2P+T 250V  
Socket 10/16A 2P+T 250V
- Standard P30-P11/17 CEI 23-50  
Standard P30-P11/17 CEI 23-50



REF.	P	A		PACKAGING	
RS96003	3	10 16		sfuso/etichettato bulk/labeled	25/200
RS96502	3	10 16		blister	20/20
RS96004	3	10 16		sfuso/etichettato bulk/labeled	25/200
RS96504	3	10 16		blister	20/20

### SPINA CON 1PRESA SCHUKO BIV

### PLUG WITH + 1 BIV SCHUKO SOCKET

### SERIE SCHUKO

### SCHUKO SERIES

- Spina: 16A 2P+T 250V - Standard S30  
Plug: 16A 2P+T 250V - Standard S30
- Presa biv. 10/16A 2P+T 250V - Standard P17-P11  
IT biv. socket 10/16A 2P+T 250V - Standard P17-P11



REF.	P	A		PACKAGING	
RS70140	3	16		sfuso/etichettato bulk/labeled	48/200
RS70540	3	16		blister	15/15
RS70140N	3	16		sfuso/etichettato bulk/labeled	48/200
RS70540N	3	16		blister	15/15

### ADATTATORE TRIPLO SERIE SCHUKO

### 3 WAYS ADAPTOR SCHUKO SERIES

- Spina: Schuko 16A 2P+T 250V - Standard S30  
Plug: Schuko 16A 2P+T 250V - Standard S30
- Presa: Schuko 16A 2P+T 250V - Standard P30 (3x)  
Schuko socket 16A 2P+T 250V - Standard P30 (3x)



REF.	P	A		PACKAGING	
RS1303	3	16		sfuso/etichettato bulk/labeled	10/60

### ADATTATORE SERIE CETUS

#### ADAPTOR CETUS SERIES

- Spina: Schuko 16A 2P+T 250V - Standard Italia S30  
Plug: Schuko 16A 2P+T 250V - Italian Standard S30
- Prese: Schuko biv. 10/16A 2P+T 250V - Standard P30-P11/17 (1x)  
10/16A 2P+T 250V - Standard P17/11 (2x)  
Sockets: IT Schuko 10/16A 2P+T 250V - Standard P30-P11/17 (1x)  
10/16A 2P+T 250V - Standard P17/11(2x)



REF.	P	A		PACKAGING	
RS78054	3	16		sfuso/etichettato bulk/labeled	20/100
RS78542	3	16		blister	15/15
RS78059	3	16		sfuso/etichettato bulk/labeled	20/100
RS78559	3	16		blister	15/15

### CARICATORE USB

#### USB CHARGER

- Caricatore USB doppio  
Double USB charger
- Entrata 250V  
Input 250V
- Uscita 5V/2,1A  
Output 5V/2,1A
- Spina Schuko 10A 2P 250V  
Schuko plug 10A 2P 250V
- Prese: 2 x Prese USB  
Sockets: 2 x USB sockets

Spina  
piccola  
10A



REF.	P	A		PACKAGING	
RS1450	2	2,1		Blister Blister	1/8

### ADATTATORE DA VIAGGIO SERIE CETUS

#### TRAVEL ADAPTOR CETUS SERIES

Adattatore da viaggio con spina:  
Schuko/Francia/IT 10A 2P  
British 13A 2P  
USA 15A 2P  
Presse:  
Schuko/Francia/IT 10A 2P  
British 13A 2P  
USA 15A 2P



REF.	P	A		PACKAGING	
ST133	2	10		sfuso/etichettato bulk/labeled	1/10



NEW DESIGN

TUTTI MI CERCANO. TUTTI MI VOGLIONO.

Design and Quality



Unico sul mercato  
Unique in the market

Prese grandi  
10/16A  
Sockets: 10/16A



Spina piccola  
10A 2P+T  
Plug: 10A 2P+T



PIÙ SICUREZZA  
NELLE VOSTRE CASE  
MORE SAFETY  
IN YOUR HOME

*Emilia  
prime*

ADATTATORE CON LIMITATORE  
AUTORIPRISTINABILE  
ADAPTOR WITH AUTORESETTABLE SURGER DIVERTER

PRODOTTO  
BREVETTATO  
PATENTED

L'unico adattatore triplo con spina 10A 2P+T  
che permette l'utilizzo di prese piccole 10A  
inserendo spine grandi 16A.  
Con le stesse dimensioni di una normale tripla.

The only triple adaptor with plug 10A 2P+T  
that allows you to use a 16A plug into a 10A socket.  
With the same dimensions of a normal adaptor.



In case of  
OVERLOAD,  
the SURGE DIVERTER  
automatically  
springs into action

In caso di  
SOVRACCARICO  
interviene  
automaticamente  
il LIMITATORE  
di SICUREZZA  
autoripristinabile

### ADATTATORE TRIPLO | SERIE EMILIA

#### 3 WAYS ADAPTOR | SERIES EMILIA

- Spina: 10A 2P+T 250V  
Plug: 10A 2P+T 250V
- Presa:
  - 2 x Prese biv. 10/16A 2P+T 250V - Standard P17/11
  - 1 x Schuko biv. 10/16A 2P+T 250V - Standard P30-P11/17
- Socket:
  - 2 x IT Sockets 10/16A 2P+T 250V - Standard P17/11
  - 1 x IT Schuko socket 10/16A 2P+T 250V- Standard P30-P11/17



REF.	P	A		PACKAGING	
RS78045T	3	10		sfuso/etichettato bulk/labeled	20/160
RS78545T	3	10		blister	15/15
RS78046T	3	10		sfuso/etichettato bulk/labeled	20/160
RS78546T	3	10		blister	15/15

### ADATTATORE TRIPLO | SERIE EMILIA

#### 3 WAYS ADAPTOR | SERIES EMILIA

- Spina: 10A 2P+T 250V  
Plug: 10A 2P+T 250V
- Presa:
  - 3 x Prese biv. 10/16A 2P+T 250V - Standard P17/11
- Socket:
  - 3 x IT Sockets 10/16A 2P+T 250V - Standard P17/11



REF.	P	A		PACKAGING	
RS78041T	3	10		sfuso/etichettato bulk/labeled	30/200
RS78541T	3	10		blister	15/15
RS78042T	3	10		sfuso/etichettato bulk/labeled	30/200
RS78543T	3	10		blister	15/15



**BREVETTATO  
PATENTED**

**Sostituisce efficacemente  
l'adattatore standard**

It efficiently substitutes  
the standard adaptor.

90° **SALVASPAZIO  
SPACE-SAVING**

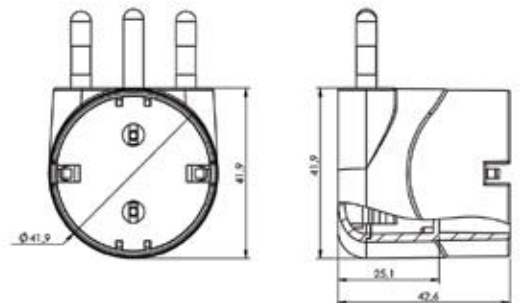
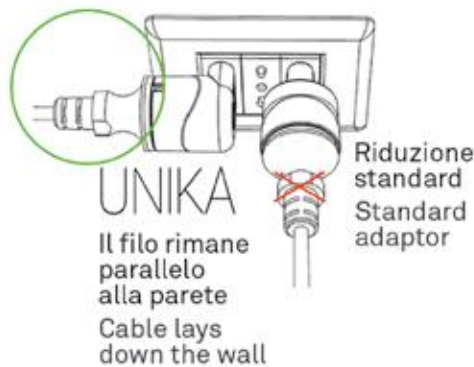
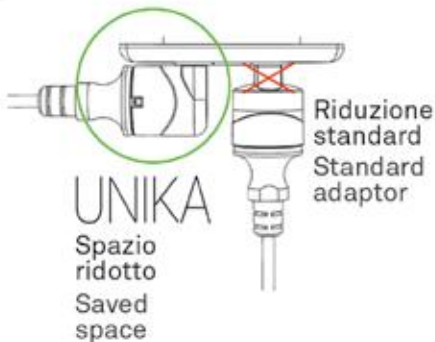
**La speciale angolazione a 90°  
la rende adatta anche agli spazi  
ridotti.**

The special angle makes it  
suitable for the smallest spaces.



# UNIKA ADATTATORE SCHUKO 90° SALVASPAZIO 90° SCHUKO ADAPTOR

**L'INDISPENSABILE  
PER LA CASA**  
ESSENTIAL FOR  
YOUR HOME



**Permette di utilizzare un  
maggior numero di prese**

It allows the usages  
of more sockets

Tutta la gamma è disponibile in due colori:  
The range is available in two colors:





**ADATTATORE SCHUKO 90°**

**SERIE UNIKA**

**90° SCHUKO ADAPTOR**

**SERIES UNIKA**

- Spina: 10A 2P+T 250V - Standard S11  
Plug: 10A 2P+T 250V - Standard S11
- Presa:  
1 x Schuko biv. 10/16A 2P+T 250V - Standard P30-P11  
Socket:  
1 x IT Schuko socket 10/16A 2P+T 250V-Standard P30-P11



REF.	P	A		PACKAGING	
RS78027	3	10		sfuso/etichettato bulk/labeled	15/180
RS78627	3	10		blister	15/15
RS78028	3	10		sfuso/etichettato bulk/labeled	15/180
RS78628	3	10		blister	15/15

**ADATTATORE SCHUKO 90°**

**SERIE UNIKA**

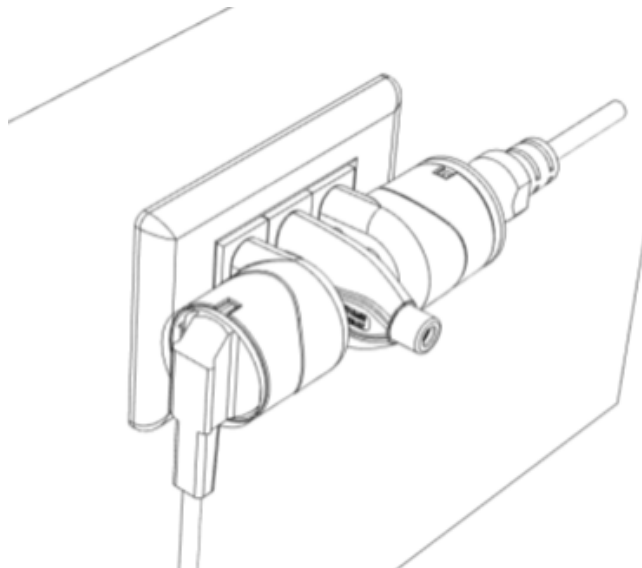
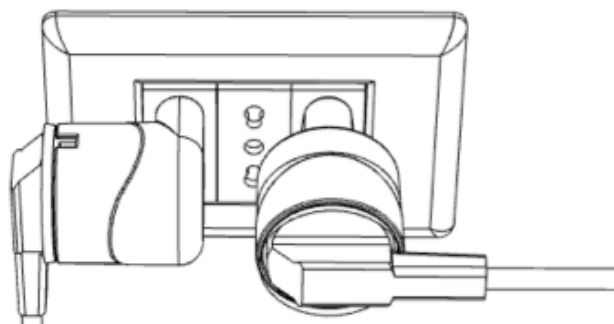
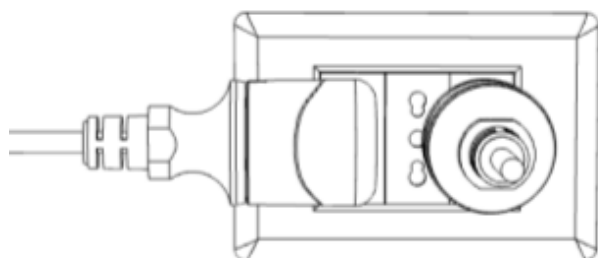
**90° SCHUKO ADAPTOR**

**SERIES UNIKA**

- Spina: 16A 2P+T 250V - Standard S17  
Plug: 16A 2P+T 250V - Standard S17
- Presa:  
1 x Schuko biv. 10/16A 2P+T 250V - Standard P30-P11  
Socket:  
1 x IT Schuko socket 10/16A 2P+T 250V-Standard P30-P11



REF.	P	A		PACKAGING	
RS78029	3	16		sfuso/etichettato bulk/labeled	15/180
RS78629	3	16		blister	15/15
RS78030	3	16		sfuso/etichettato bulk/labeled	15/180
RS78630	3	16		blister	15/15



**IN GOMMA - RUBBER**

**Più comoda nel montaggio  
con l'esclusivo fissaggio a 2 viti**

Easy mounting system  
with 2 fixing screws



**Nessun impedimento per il  
fissaggio del contatto di terra  
e per l'ingresso del cavo**

Easy earth pin fixing  
and cable entry



**ela  
PLUG**

**NUOVA GAMMA DI SPINE E PRESE  
IN GOMMA ANTISCHIACCIAMENTO**  
NEW RANGE ANTI-CRUSHING RUBBER  
PLUGS AND SOCKETS

Disponibile in due colori:  
Bianco o Nero



**LA PIÙ RICHIESTA  
DAI PROFESSIONISTI**

**THE MOST DEMANDED  
BY PROFESSIONALS**

**SPINA MOBILE** **SERIE ELAPLUG**  
**MOVABLE PLUG** **SERIES ELAPLUG**

- Spina mobile 10A 2P 250V  
Plug 10A 2P 250V
- Standard Italia S10 CEI 23-50  
Italian Standard S10 CEI 23-50



**PRESA MOBILE** **SERIE ELAPLUG**  
**MOVABLE SOCKET** **SERIES ELAPLUG**

- Presa mobile 10A 2P+T 250V  
Socket 10A 2P+T 250V
- Standard Italia P11 CEI 23-50  
Italian Standard P11 CEI 23-50



REF.	P	A		PACKAGING	
RS78001	2	10		sfuso/etichettato bulk/labeled	90/720
RS78601	2	10		blister	20/20
RS78002	2	10		sfuso/etichettato bulk/labeled	90/720
RS78602	2	10		blister	20/20

REF.	P	A		PACKAGING	
RS78203	3	10		sfuso/etichettato bulk/labeled	20/240
RS78703	3	10		blister	20/20
RS78204	3	10		sfuso/etichettato bulk/labeled	20/240
RS78704	3	10		blister	20/20

### SPINA MOBILE SERIE ELAPLUG

#### MOVABLE PLUG SERIES ELAPLUG

- Spina mobile 10A 2P+T 250V  
Plug 10A 2P+T 250V
- Standard Italia S11 CEI 23-50  
Italian Standard S11 CEI 23-50



REF.	P	A		PACKAGING	
RS78003	3	10		sfuso/etichettato bulk/labeled	20/240
RS78603	3	10		blister	20/20
RS78004	3	10		sfuso/etichettato bulk/labeled	20/240
RS78604	3	10		blister	20/20

### PRESA MOBILE SERIE ELAPLUG

#### MOVABLE SOCKET SERIES ELAPLUG

- Presa mobile 10/16A 2P+T 250V  
Socket 10/16A 2P+T 250V
- Standard Italia P17/11 CEI 23-50  
Italian Standard P17/11 CEI 23-50



REF.	P	A		PACKAGING	
RS78205	3	10 16		sfuso/etichettato bulk/labeled	30/240
RS78705	3	10 16		blister	20/20
RS78206	3	10 16		sfuso/etichettato bulk/labeled	30/240
RS78706	3	10 16		blister	20/20

### SPINA MOBILE SERIE ELAPLUG

#### MOVABLE PLUG SERIES ELAPLUG

- Spina mobile 16A 2P+T 250V  
Plug 16A 2P+T 250V
- Standard Italia S17 CEI 23-50  
Italian Standard S17 CEI 23-50



REF.	P	A		PACKAGING	
RS78006	3	16		sfuso/etichettato bulk/labeled	25/300
RS78606	3	16		blister	20/20
RS78007	3	16		sfuso/etichettato bulk/labeled	25/300
RS78607	3	16		blister	20/20



**MULTIPRESE  
MULTISOCKETS**

<b>Multiprese Emilia</b> Multisockets Emilia	<b>Multiprese</b> <i>Emilia</i>	<b>pag. 158</b> pag. 158
<b>Serie Bivalente</b> SeriesBivalent		<b>pag. 160</b> pag. 160
<b>Serie Schuko bivalente</b> Series bivalent Schuko		<b>pag. 162</b> pag. 162
<b>Serie Trix</b> Series Trix		<b>pag. 163</b> pag. 163
<b>Serie Quadrata</b> Series Quadrata		<b>pag. 164</b> pag. 164
<b>Emilia Smart</b> Emilia Smart		<b>pag. 166</b> pag. 166



**NUOVO DESIGN  
NEW DESIGN**



 **Bicolor: Bianca e Grigia**  
Bicolor: White and Grey

 **Nera**  
Total Black

Prese Schuko con  
pozzetto basso P40  
per renderle  
più compatte



1,5m

4 Schuko biv 10/16A



**Interruttore  
luminoso  
di accensione**

*Light and switch*

**Multiprese  
Emilia**

**MULTIPRESA DOMESTICA  
CON CAVO**

**LE PIÙ COMPATTE  
DEL MERCATO**  
*MOST COMPACT*



5 Schuko biv 10/16A



6 Schuko biv 10/16A



3 Schuko biv 10/16A



REF.	RS94001 <input type="checkbox"/>	RS94002 <input checked="" type="checkbox"/>
PRESE SOCKETS	• Schuko biv. 10/16A 2P+T 250V (3x) Standard P40	
CAVO CABLE	1,5 mt H05VV-F 3G1	SPINA PLUG 16A S17
	✓	
PACKAGING	10/10	Sacchetto e cavaliere Hang hole bag



REF.	RS94060 <input type="checkbox"/>	RS94073 <input checked="" type="checkbox"/>
PRESE SOCKETS	• Schuko biv. 10/16A 2P+T 250V (4x) Standard P40	
CAVO CABLE	1,5 mt H05VV-F 3G1	SPINA PLUG 16A S17
	✓	
PACKAGING	10/10	Sacchetto e cavaliere Hang hole bag



REF.	RS94005 <input type="checkbox"/>	RS94006 <input checked="" type="checkbox"/>
PRESE SOCKETS	• Schuko biv. 10/16A 2P+T 250V (5x) Standard P40	
CAVO CABLE	1,5 mt H05VV-F 3G1	SPINA PLUG 16A S17
	✓	
PACKAGING	10/10	Sacchetto e cavaliere Hang hole bag



REF.	RS94124 <input type="checkbox"/>	RS94125 <input checked="" type="checkbox"/>
PRESE SOCKETS	• Schuko biv. 10/16A 2P+T 250V (6x) Standard P40	
CAVO CABLE	1,5 mt H05VV-F 3G1	SPINA PLUG 16A S17
	✓	
PACKAGING	10/10	Sacchetto e cavaliere Hang hole bag

**3 POSTI SERIE BIVALENTE**  
**3 WAYS SERIES BIVALENT**



REF.	RS92007		
PRESE SOCKETS	• Biv. 10/16A 2P+T 250V (3x) Standard P11/17		
CAVO CABLE	no	SPINA PLUG	no
	no		
PACKAGING	20x100	Sacchetto e cavaliere Hang hole bag	

**4 POSTI SERIE BIVALENTE**  
**4 WAYS SERIES BIVALENT**



REF.	RS92011	RS92012	
PRESE SOCKETS	• Biv. 10/16A 2P+T 250V (4x) Standard P11/17		
CAVO CABLE	no	SPINA PLUG	no
	no		
PACKAGING	15x75	Sacchetto e cavaliere Hang hole bag	

**3 POSTI CON CAVO E SPIA**  
**3 WAYS WITH CABLE AND LIGHT**  
**SERIE BIVALENTE**  
**SERIES BIVALENT**



REF.	RS92113		
PRESE SOCKETS	• Biv. 10/16A 2P+T 250V (3x) Standard P11/17		
CAVO CABLE	1,5 m H05VV-F 3G1	SPINA PLUG	16A 3P 250V Standard S17
	✓		
PACKAGING	5/25	Sacchetto e cavaliere Hang hole bag	

**4 POSTI CON CAVO E SPIA**  
**4 WAYS WITH CABLE AND LIGHT**  
**SERIE BIVALENTE**  
**SERIES BIVALENT**



REF.	RS92114		
PRESE SOCKETS	• Biv. 10/16A 2P+T 250V (4x) Standard P11/17		
CAVO CABLE	1,5 m H05VV-F 3G1	SPINA PLUG	16A 3P 250V Standard S17
	✓		
PACKAGING	5/25	Sacchetto e cavaliere Hang hole bag	



**5 POSTI CON CAVO E SPIA**

5 WAYS WITH CABLE AND LIGHT

**SERIE BIVALENTE**

SERIES BIVALENT



REF.	RS92117		
PRESE SOCKETS	• Biv. 10/16A 2P+T 250V (5x) Standard P11/17		
CAVO CABLE	1,5 m H05VV-F 3G1	SPINA PLUG	16A 3P 250V Standard S17
	✓		
PACKAGING	15/75	Sacchetto e cavaliere Hang hole bag	

**6 POSTI CON CAVO E SPIA**

6 WAYS WITH CABLE AND LIGHT

**SERIE BIVALENTE**

SERIES BIVALENT



REF.	RS92118		
PRESE SOCKETS	• Biv. 10/16A 2P+T 250V P17/11 (6x) Standard P11/17		
CAVO CABLE	1,5 m H05VV-F 3G1	SPINA PLUG	16A 3P 250V Standard S17
	✓		
PACKAGING	15/75	Sacchetto e cavaliere Hang hole bag	

**6 POSTI SERIE BIVALENTE**

6 WAYS SERIES BIVALENT



REF.	RS92015	RS92016
PRESE SOCKETS	• Biv. 10/16A 2P+T 250V P17/11 (6x) Standard P11/17	
CAVO CABLE	no	SPINA PLUG no
	no	
PACKAGING	5/25	Sacchetto e cavaliere Hang hole bag

**8 POSTI CON CAVO E SPIA**

8 WAYS WITH CABLE AND LIGHT

**SERIE BIVALENTE**

SERIES BIVALENT



REF.	RS92121		
PRESE SOCKETS	• Biv. 10/16A 2P+T 250V (8x) Standard P11/17		
CAVO CABLE	1,5 m H05VV-F 3G1	SPINA PLUG	16A 3P 250V Standard S17
	✓		
PACKAGING	15/75	Sacchetto e cavaliere Hang hole bag	

**SERIE SCHUKO BIVALENTE**

**BIV. SCHUKO SERIES**

3



Articolo in esaurimento.  
Scopri il nuovo design a pag.163



**Multiprese**  
*Emilia*

REF.	RS92001 <input type="checkbox"/>	RS92002 <input checked="" type="checkbox"/>
PRESE SOCKETS	• Schuko biv. 10/16A 2P+T 250V (3x) Standard P30 P17/11	
CAVO CABLE	1,5 m H05VV-F 3G1	SPINA PLUG 16A 3P 250V Standard S17
	✓	
PACKAGING	5/25	Sacchetto e cavaliere Hang hole bag

**SERIE SCHUKO BIVALENTE**

**BIV. SCHUKO SERIES**

4



REF.	RS92023 <input type="checkbox"/>	RS92024 <input checked="" type="checkbox"/>
PRESE SOCKETS	• Schuko biv. 10/16A 2P+T 250V (4x) Standard P30 P17/11	
CAVO CABLE	no	SPINA PLUG no
	no	
PACKAGING	10/50	Sacchetto e cavaliere Hang hole bag

**SERIE SCHUKO BIVALENTE**

**BIV. SCHUKO SERIES**

6



REF.	RS92005 <input type="checkbox"/>	RS92006 <input checked="" type="checkbox"/>
PRESE SOCKETS	• Schuko biv. 10/16A 2P+T 250V (6x) Standard P30 P17/11	
CAVO CABLE	1,5 m H05VV-F 3G1	SPINA PLUG 16A 3P 250V Standard S17
	✓	
PACKAGING	5/25	Sacchetto e cavaliere Hang hole bag

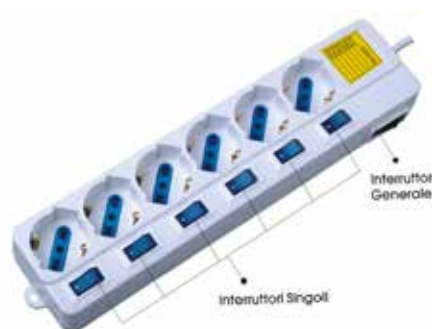
**6 POSTI CON 6 INTERRUTTORI**

**6 WAYS WITH 6 LIGHTS**

**SERIE BIVALENTE**

**SERIES BIVALENT**

con  
Interruttore  
Generale  
Limitatore



REF.	RS203060	
PRESE SOCKETS	• Schuko Biv. 10/16A 2P+T 250V P30-P11/17 (6x) Standard P30-P11/17	
CAVO CABLE	1,5 m H05VV-F 3G1	SPINA PLUG 16A 3P 250V Standard S17
	✓	
PACKAGING	1/30	Sacchetto e cavaliere Hang hole bag

<b>6 POSTI</b>		<b>SERIE TRIX</b>	
<b>6 WAYS</b>		<b>TRIX SERIES</b>	




REF.	<b>RS92102</b>		
PRESE SOCKETS	<ul style="list-style-type: none"> <li>• Schuko biv. 10/16A 2P+T 250V (2x) Standard P30-P11/17</li> <li>• Biv. 10/16A 2P+T 250V P17/11 4x) Standard P11/17</li> </ul>		
CAVO CABLE	no	SPINA PLUG	no
	no		
PACKAGING	 10/10	Sacchetto e cavaliere Hang hole bag	



<b>6 POSTI CON CAVO E SPIA</b>		<b>SERIE TRIX</b>	
<b>6 WAYS WITH CABLE AND LIGHT</b>		<b>TRIX SERIES</b>	




REF.	<b>RS92104N</b>		
PRESE SOCKETS	<ul style="list-style-type: none"> <li>• Schuko biv. 10/16A 2P+T 250V (2x) Standard P30-P11/17</li> <li>• Biv. 10/16A 2P+T 250V P17/11 (4x) Standard P11/17</li> </ul>		
CAVO CABLE	1,5 m H05VV-F 3G1	SPINA PLUG	16A 3P 250V Standard S17
	✓		
PACKAGING	 5/5	Sacchetto e cavaliere Hang hole bag	



<b>6 POSTI CON CAVO E SPIA</b>		<b>SERIE TRIX</b>	
<b>6 WAYS WITH CABLE AND LIGHT</b>		<b>TRIX SERIES</b>	



REF.	<b>RS92104</b>		
PRESE SOCKETS	<ul style="list-style-type: none"> <li>• Schuko biv. 10/16A 2P+T 250V (2x) Standard P30-P11/17</li> <li>• Biv. 10/16A 2P+T 250V P17/11 (4x) Standard P11/17</li> </ul>		
CAVO CABLE	1,5 m H05VV-F 3G1	SPINA PLUG	16A 3P 250V Standard S17
	✓		
PACKAGING	 5/5	Sacchetto e cavaliere Hang hole bag	

<b>9 POSTI</b>		<b>SERIE TRIX</b>	
<b>9 WAYS</b>		<b>TRIX SERIES</b>	



REF.	<b>RS92099</b>		
PRESE SOCKETS	<ul style="list-style-type: none"> <li>• Schuko biv. 10/16A 2P+T 250V (3x) Standard P30-P11/17</li> <li>• Biv. 10/16A 2P+T 250V P17/11 (6x) Standard P11/17</li> </ul>		
CAVO CABLE	no	SPINA PLUG	no
	no		
PACKAGING	 5/5	Sacchetto e cavaliere Hang hole bag	



<b>9 POSTI CON CAVO E SPIA</b>		<b>SERIE TRIX</b>	
<b>9 WAYS WITH CABLE AND LIGHT</b>		<b>TRIX SERIES</b>	
REF.	<b>RS92101N</b>		
PRESE SOCKETS	<ul style="list-style-type: none"> <li>• Schuko biv. 10/16A 2P+T 250V (3x) Standard P30-P11/17</li> <li>• Biv. 10/16A 2P+T 250V P17/11 (6x) Standard P11/17</li> </ul>		
CAVO CABLE	1,5 m H05VV-F 3G1	SPINA PLUG	16A 3P 250V Standard S17
	✓		
PACKAGING	5/5	Sacchetto e cavaliere Hang hole bag	



<b>8 POSTI CON CAVO, SPIA, SALVAFULMINI</b>		<b>SERIE QUADRATA</b>	
<b>8 WAYS WITH CABLE, LIGHT, LIGHTING ARRESTED</b>		<b>SERIES QUADRATA</b>	
REF.	<b>RS92129</b>		
PRESE SOCKETS	• Schuko biv. 10/16A 2P+T 250V (8x) Standard P30-P11/17		
CAVO CABLE	1,5 m H05VV-F 3G1	SPINA PLUG	16A 3P 250V Standard S17
	✓		
PACKAGING	5/30	Sacchetto e cavaliere Hang hole bag	
	✓		



<b>9 POSTI CON CAVO E SPIA</b>		<b>SERIE TRIX</b>	
<b>9 WAYS WITH CABLE AND LIGHT</b>		<b>TRIX SERIES</b>	
REF.	<b>RS92101</b>		
PRESE SOCKETS	<ul style="list-style-type: none"> <li>• Schuko biv. 10/16A 2P+T 250V (3x) Standard P30-P11/17</li> <li>• Biv. 10/16A 2P+T 250V P17/11 (6x) Standard P11/17</li> </ul>		
CAVO CABLE	1,5 m H05VV-F 3G1	SPINA PLUG	16A 3P 250V Standard S17
	✓		
PACKAGING	5/5	Sacchetto e cavaliere Hang hole bag	



<b>6 POSTI CON CAVO, SPIA, SALVAFULMINI</b>		<b>SERIE QUADRATA</b>	
<b>6 WAYS WITH CABLE, LIGHT, LIGHTING ARRESTED</b>		<b>SERIES QUADRATA</b>	
REF.	<b>RS92125</b>		
PRESE SOCKETS	• Schuko biv. 10/16A 2P+T 250V (6x) Standard P30-P11/17		
CAVO CABLE	1,5 m H05VV-F 3G1	SPINA PLUG	16A 3P 250V Standard S17
	✓		
PACKAGING	5/30	Sacchetto e cavaliere Hang hole bag	
	✓		



PRODOTTO  
BREVETTATO

Design and Quality



Disponibile in  
2 colorazioni:  
- bianca  
- nera

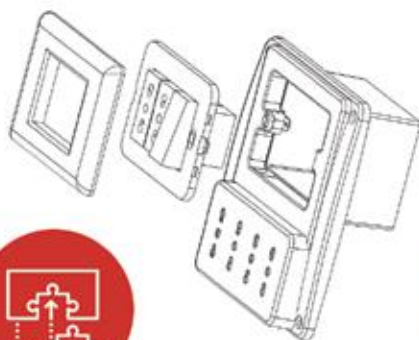
3 Prese Schuko 10/16A

4 Prese Biv. 10/16A

MULTIPRESA DA PARETE

Emilia  
SMART

LA PIÙ DESIDERATA



Più comodità  
e sicurezza  
senza creare  
disordine o  
pericolo



Il facile montaggio  
non necessita di  
**nessuna opera muraria**,  
solo di un semplice  
collegamento elettrico.



Compatibile con  
**tutte le placche**  
**3 posti** presenti  
sul mercato. Non si  
deve cambiare niente  
dell'impianto esistente.



Per aggiungere  
prese in qualsiasi  
punto della casa  
con il **minimo**  
**ingombro**



Casa



Cucina



Bagno



Ufficio



Ambienti  
indoor

# MULTIPRESA DA PARETE - EMILIA SMART

## WALL MULTISOCKET - EMILIA SMART

<b>EMILIA SMART</b>		IP20
<b>EMILIA SMART</b>		
		
REF.	RS94130 <input type="checkbox"/>	RS94131 <input checked="" type="checkbox"/>
PRESE SOCKETS	• Biv. 10/16A 250V (4X)	
Compatibile con tutte le scatole 3 posti presenti sul mercato		
PACKAGING	 20	Singolo in cartone appendibile Blister

<b>EMILIA SMART</b>		IP20
<b>EMILIA SMART</b>		
		
REF.	RS94132 <input type="checkbox"/>	RS94133 <input checked="" type="checkbox"/>
PRESE SOCKETS	• Schuko biv. 10/16A250V (3X)	
Compatibile con tutte le scatole 3 posti presenti sul mercato		
PACKAGING	 20	Singolo in cartone appendibile Blister





**Problema:**  
Molto ingombro,  
poca sicurezza e  
molto disordine

**Soluzione:**  
Multipresa da parete

**Vantaggi:**  
Più spazio  
Più ordine  
Più sicurezza  
Più comodità







## AVVOLGICAVI E PROLUNGHE ITALIA

### ITALIAN CABLE REELS AND EXTENSION CABLES

<b>Serie CR</b>	<b>pag. 170</b>
Series CR	pag. 170
<b>Serie Garden</b>	<b>pag. 171</b>
Series Garden	pag. 171
<b>Serie Rotra</b>	<b>pag. 172</b>
Series Rotra	pag. 172
<b>Prolunghe giardino</b>	<b>pag. 173</b>
Garden extension cables	pag. 173
<b>Prolunghe domestiche</b>	<b>pag. 174</b>
Domestic extension cables	pag. 174

## AVVOLGICAVI E PROLUNGHE EXPORT

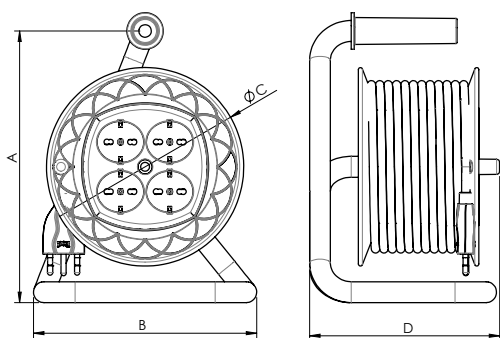
### EXPORT CABLE REELS AND EXTENSION CABLES

<b>Avvolgicavi Schuko</b>	<b>pag. 176</b>
Schuko cable reels	pag. 176
<b>Avvolgicavi Francia</b>	<b>pag. 178</b>
French cable reels	pag. 178
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**AVVOLGICAVO**
**SERIE CR**
**IP20**

**CABLE REEL**
**SERIES CR**

- Dispositivo di protezione  
Safety cut-out
- Supporto metallico  
Metal frame



m	15	25	40	50
A	260	260	360	360
B	215	215	295	295
C	190	190	294	294
D	183	183	226	226



REF.	SEZ.CAVO CABLE SECT.	TIPO CAVO CABLE TYPE	m		TENSIONE VOLTAGE	PRESE SOCKETS	SPINE PLUGS	
<b>CR14154BNS®</b>	3G1,5	H05VV-F	15	3500W	250V	4 Schuko biv. 10/16A 3P	1 IT 16A 3P	4
<b>CR14254BN®</b>	3G1,5	H05VV-F	25	3500W	250V	4 Schuko biv. 10/16A 3P	1 IT 16A 3P	1
<b>CR14404BN</b>	3G1,5	H05VV-F	40	3500W	250V	4 Schuko biv. 10/16A 3P	1 IT 16A 3P	1
<b>CR14504BN®</b>	3G1,5	H05VV-F	50	3500W	250V	4 Schuko biv. 10/16A 3P	1 IT 16A 3P	1
<b>CR14255BN</b>	3G2,5	H05VV-F	25	3500W	250V	4 Schuko biv. 10/16A 3P	1 IT 16A 3P	1
<b>CR14405BN</b>	3G2,5	H05VV-F	40	3500W	250V	4 Schuko biv. 10/16A 3P	1 IT 16A 3P	1
<b>CR14505BN</b>	3G2,5	H05VV-F	50	3500W	250V	4 Schuko biv. 10/16A 3P	1 IT 16A 3P	1

Per informazioni su avvolgicavi con standard Schuko per utilizzi pesanti consultare pag. 98-103  
For further information about cable reels with biv. Schuko standard for industrial purposes go to page 98-103



**AVVOLGICAVO**
**SERIE GARDEN**

IP20


**CABLE REEL**
**SERIES GARDEN**

- Dispositivo di protezione  
Safety cutout
- Supporto metallico  
Metal frame



REF.	SEZ.CAVO CABLE SECT.	TIPO CAVO CABLE TYPE	m		TENSIONE VOLTAGE	PRESE SOCKETS	SPINE PLUGS	
<b>GD14203VR®</b>	3G1	H05VV-F	20	2200W	250V	1 Schuko 16A 3P	1 IT 16A 3P	4
<b>GD14254VR®</b>	3G1,5	H05VV-F	25	3500W	250V	1 Schuko 16A 3P	1 IT 16A 3P	1
<b>GD14504VR</b>	3G1,5	H05VV-F	50	3500W	250V	1 Schuko 16A 3P	1 IT 16A 3P	1

**AVVOLGICAVO VUOTO**
**SERIE GARDEN**

**EMPTY CABLE REEL**
**SERIES GARDEN**

- Senza cavo  
Without cable
- Supporto metallico  
Metal frame



REF.	DESCRIZIONE	DESCRIPTION	
<b>GD0230V</b>	Avvolgicavo senza cavo con: • Supporto metallico provvisto di manopola • Tamburo in polipropilene per avvolgimento cavo • Ø Tamburo: 230 mm	Empty Cable Reel composed of: • Metal frame with handle • Polypropylene drum for the cable reeling • Ø Drum: 230 mm	1
<b>GD0300V</b>	Avvolgicavo senza cavo con: • Supporto metallico provvisto di manopola • Tamburo in polipropilene per avvolgimento cavo • Ø Tamburo: 300 mm	Empty Cable Reel composed of: • Metal frame with handle • Polypropylene drum for the cable reeling • Ø Drum: 300 mm	1

**AVVOLGICAVO**
**SERIE ROTRA**
**IP20**

**CABLE REEL**
**SERIES ROTRA**

- Dispositivo di protezione  
Safety cutout



REF.	SEZ.CAVO CABLE SECT.	TIPO CAVO CABLE TYPE	m		TENSIONE VOLTAGE	PRESE SOCKETS	SPINE PLUGS	
RS76107	3G1	H05VV-F	5	2200W	250V	Schuko Biv. 10/16A 3P (4x)	1 IT 16A 3P	10
RS76110	3G1,5	H05VV-F	5	3200W	250V	Schuko Biv. 10/16A 3P (4x)	1 IT 16A 3P	10
RS76111	3G1,5	H05VV-F	10	3200W	250V	Schuko Biv. 10/16A 3P (4x)	1 IT 16A 3P	6
RS76113	3G1,5	H05VV-F	15	3200W	250V	Schuko Biv. 10/16A 3P (4x)	1 IT 16A 3P	6
RS76114	3G1,5	H05VV-F	20	3200W	250V	Schuko Biv. 10/16A 3P (4x)	1 IT 16A 3P	4

**PROLUNGA GIARDINO**
**GARDEN EXTENSION CABLE**

IP20



- Colore cavo: ●
- Cable color: ●



REF.	SEZ.CAVO CABLE SECT.	TIPO CAVO CABLE TYPE	m		TENSIONE VOLTAGE	PRESE SOCKETS	SPINE PLUGS	PACKAGING	
ER12203R	3G1	H05VV-F	20	2200W	250V	Schuko 10A 3P	1 IT 10A 3P	Film	5
ER12253R	3G1	H05VV-F	25	2200W	250V	Schuko 10A 3P	1 IT 10A 3P	Film	5
ER12204R	3G1,5	H05VV-F	20	3500W	250V	Schuko 16A 3P	1 IT 10A 3P	Film	5
ER12254R	3G1,5	H05VV-F	25	3500W	250V	Schuko 16A 3P	1 IT 16A 3P	Film	5
ER12304R	3G1,5	H05VV-F	30	3500W	250V	Schuko 16A 3P	1 IT 16A 3P	Film	5
ER12404R	3G1,5	H05VV-F	40	3500W	250V	Schuko 16A 3P	1 IT 16A 3P	Film	5
ER12504R	3G1,5	H05VV-F	50	3500W	250V	Schuko 16A 3P	1 IT 16A 3P	Film	5
ER12255R	3G2,5	H05VV-F	25	3500W	250V	Schuko 16A 3P	1 IT 16A 3P	Film	5
ER12305R	3G2,5	H05VV-F	30	3500W	250V	Schuko 16A 3P	1 IT 16A 3P	Film	5
ER12405R	3G2,5	H05VV-F	40	3500W	250V	Schuko 16A 3P	1 IT 16A 3P	Film	5
ER12505R	3G2,5	H05VV-F	50	3500W	250V	Schuko 16A 3P	1 IT 16A 3P	Film	5

**PROLUNGA DOMESTICA**

**DOMESTIC EXTENSION CABLE**


REF.		P	SEZ.CAVO CABLE SECT.	TIPO CAVO CABLE TYPE	m	TENSIONE VOLTAGE	PRESE SOCKETS	SPINE PLUGS	PACKAGING	
RS92047		3	3G1	H05VV-F	3	230V	IT 10A 3P S11	IT 10A 3P	Sacch. e cav. Hang hole bag	10/50
RS92048		3	3G1	H05VV-F	3	230V	IT 10A 3P	IT 10A 3P	Sacch. e cav. Hang hole bag	10/50
RS92049		3	3G1	H05VV-F	5	250V	IT 10A 3P	IT 10A 3P	Sacch. e cav. Hang hole bag	8/40
RS92050		3	3G1	H05VV-F	5	250V	IT 10A 3P	IT 10A 3P	Sacch. e cav. Hang hole bag	8/40
RS92030		3	3G1,5	H05VV-F	3	250V	IT 10/16A 3P	IT 16A 3P	Sacch. e cav. Hang hole bag	10/50
RS92031		3	3G1,5	H05VV-F	3	250V	IT 10/16A 3P	IT 16A 3P	Sacch. e cav. Hang hole bag	10/50
RS92032		3	3G1,5	H05VV-F	5	250V	IT 10/16A 3P	IT 16A 3P	Sacch. e cav. Hang hole bag	8/40
RS92033		3	3G1,5	H05VV-F	5	250V	IT 10/16A 3P	IT 16A 3P	Sacch. e cav. Hang hole bag	8/40
RS92034		3	3G1,5	H05VV-F	10	250V	IT 10/16A 3P	IT 16A 3P	Sacch. e cav. Hang hole bag	1/10
RS92035		3	3G1,5	H05VV-F	10	250V	IT 10/16A 3P	IT 16A 3P	Sacch. e cav. Hang hole bag	1/10

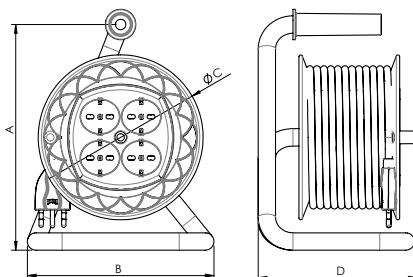


**AVVOLGICAVO SCHUKO**
**SERIE CR**
**IP20**

**SCHUKO CABLE REEL**
**SERIES CR**

- Dispositivo di protezione  
Safety cut-out
- Supporto metallico in acciaio zincato  
Zinc-steel metallic and oven-painted frame

m	15	25	40	50
A	260	260	360	360
B	215	215	295	295
C	190	190	294	294
D	183	183	226	226



REF	SEZ. CAVO CABLE SECT.	TIPO CAVO CABLE TYPE	m		TENSIONE VOLTAGE	PRESE SOCKETS	SPINE PLUGS	
CR34154BNS	3G1,5	H05VV-F	15	3500W	250V	4 Shuko 16A 3P	1 Schuko 16A 3P	4
CR34254BN	3G1,5	H05VV-F	25	3500W	250V	4 Shuko 16A 3P	1 Schuko 16A 3P	1
CR34404BN	3G1,5	H05VV-F	40	3500W	250V	4 Shuko 16A 3P	1 Schuko 16A 3P	1
CR34504BN	3G1,5	H05VV-F	50	3500W	250V	4 Shuko 16A 3P	1 Schuko 16A 3P	1
CR34255BN	3G2,5	H05VV-F	25	3500W	250V	4 Shuko 16A 3P	1 Schuko 16A 3P	1
CR34405BN	3G2,5	H05VV-F	40	3500W	250V	4 Shuko 16A 3P	1 Schuko 16A 3P	1
CR34505BN	3G2,5	H05VV-F	50	3500W	250V	4 Shuko 16A 3P	1 Schuko 16A 3P	1

**AVVOLGICAVO SCHUKO**
**SERIE CL**
**IP20**

**SCHUKO CABLE REEL**
**SERIES CL**

- Dispositivo di protezione  
Safety cut-out
- Supporto metallico  
Metal frame



REF	SEZ. CAVO CABLE SECT.	TIPO CAVO CABLE TYPE	m		TENSIONE VOLTAGE	PRESE SOCKETS	SPINE PLUGS	
CL34254BN	3G1,5	H05VV-F	25	3500W	250V	3 Shuko 16A 3P	1 Schuko 16A 3P	1
CL34404BN	3G1,5	H05VV-F	40	3500W	250V	3 Shuko 16A 3P	1 Schuko 16A 3P	1
CL34504BN	3G1,5	H05VV-F	50	3500W	250V	3 Shuko 16A 3P	1 Schuko 16A 3P	1
CL34255BN	3G2,5	H05VV-F	25	3500W	250V	3 Shuko 16A 3P	1 Schuko 16A 3P	1
CL34405BN	3G2,5	H05VV-F	40	3500W	250V	3 Shuko 16A 3P	1 Schuko 16A 3P	1
CL34505BN	3G2,5	H05VV-F	50	3500W	250V	3 Shuko 16A 3P	1 Schuko 16A 3P	1



**AVVOLGICAVO SCHUKO**
**SERIE CLNP**

IP44


**SCHUKO CABLE REEL**
**SERIES CLNP**

- Dispositivo di protezione  
Safety cut-out
- Supporto metallico  
Metal frame



REF	SEZ. CAVO CABLE SECT.	TIPO CAVO CABLE TYPE	m		TENSIONE VOLTAGE	PRESE SOCKETS	SPINE PLUGS	
CLNP36254B	3G1,5	H07RN-F	25	3500W	250V	3 Schuko 16A 3P 250V	1 Schuko 16A 3P 250V	1
CLNP36404B	3G1,5	H07RN-F	40	3500W	250V	3 Schuko 16A 3P 250V	1 Schuko 16A 3P 250V	1
CLNP36255B	3G2,5	H07RN-F	25	3500W	250V	3 Schuko 16A 3P 250V	1 Schuko 16A 3P 250V	1
CLNP36405B	3G2,5	H07RN-F	40	3500W	250V	3 Schuko 16A 3P 250V	1 Schuko 16A 3P 250V	1

**AVVOLGICAVO SCHUKO**
**SERIE GIARDINO**

IP20


**SCHUKO CABLE REEL**
**GARDEN SERIES**

- Dispositivo di protezione  
Safety cut-out
- Supporto metallico  
Metal frame




REF	SEZ. CAVO CABLE SECT.	TIPO CAVO CABLE TYPE	m		TENSIONE VOLTAGE	PRESE SOCKETS	SPINE PLUGS	
GD34254VR	3G1,5	H05VV-F	25	3500W	250V	1 Schuko 16A 3P	1 Schuko 16A 3P	1
GD34504VR	3G1,5	H05VV-F	50	3500W	250V	1 Schuko 16A 3P	1 Schuko 16A 3P	1
GDNP34254VR	3G1,5	H07RN-F	25	3500W	250V	1 Schuko 16A 3P	1 Schuko 16A 3P	1
GDNP34504VR	3G1,5	H07RN-F	50	3500W	250V	1 Schuko 16A 3P	1 Schuko 16A 3P	1

**AVVOLGICAVO FRANCIA** **SERIE CR** **IP20**   
**FRENCH CABLE REEL** **SERIES CR**

- Dispositivo di protezione  
Safety cut-out
- Supporto metallico in acciaio zincato  
Zinc-steel metallic and oven-painted frame





REF	SEZ. CAVO CABLE SECT.	TIPO CAVO CABLE TYPE	m		TENSIONE VOLTAGE	PRESE SOCKETS	SPINE PLUGS	
CR24154BNS	3G1,5	H05VV-F	15	3500W	250V	4 Schuko FR 16A 3P	1 Schuko 16A 3P	1
CR24254BN	3G1,5	H05VV-F	25	3500W	250V	4 Schuko FR 16A 3P	1 Schuko 16A 3P	1
CR24404BN	3G1,5	H05VV-F	40	3500W	250V	4 Schuko FR 16A 3P	1 Schuko 16A 3P	1
CR24504BN	3G1,5	H05VV-F	50	3500W	250V	4 Schuko FR 16A 3P	1 Schuko 16A 3P	1
CR24255BN	3G2,5	H05VV-F	25	3500W	250V	4 Schuko FR 16A 3P	1 Schuko 16A 3P	1
CR24405BN	3G2,5	H05VV-F	40	3500W	250V	4 Schuko FR 16A 3P	1 Schuko 16A 3P	1
CR24505BN	3G2,5	H05VV-F	50	3500W	250V	4 Schuko FR 16A 3P	1 Schuko 16A 3P	1

**AVVOLGICAVO FRANCIA** **SERIE CL** **IP20**   
**FRENCH CABLE REEL** **SERIES CL**

- Dispositivo di protezione  
Safety cut-out
- Supporto metallico  
Metal frame



REF	SEZ. CAVO CABLE SECT.	TIPO CAVO CABLE TYPE	m		TENSIONE VOLTAGE	PRESE SOCKETS	SPINE PLUGS	
CL24254BN	3G1,5	H05VV-F	25	3500W	250V	3 Schuko FR 16A 3P	1 Schuko 16A 3P	1
CL24404BN	3G1,5	H05VV-F	40	3500W	250V	3 Schuko FR 16A 3P	1 Schuko 16A 3P	1
CL24504BN	3G1,5	H05VV-F	50	3500W	250V	3 Schuko FR 16A 3P	1 Schuko 16A 3P	1
CL24255BN	3G2,5	H05VV-F	25	3500W	250V	3 Schuko FR 16A 3P	1 Schuko 16A 3P	1
CL24405BN	3G2,5	H05VV-F	40	3500W	250V	3 Schuko FR 16A 3P	1 Schuko 16A 3P	1
CL24505BN	3G2,5	H05VV-F	50	3500W	250V	3 Schuko FR 16A 3P	1 Schuko 16A 3P	1

**AVVOLGICAVO FRANCIA**
**SERIE CLNP**
**IP44**

**FRENCH CABLE REEL**
**SERIES CLNP**

- Dispositivo di protezione  
Safety cut-out
- Supporto metallico  
Metal frame



REF	SEZ. CAVO CABLE SECT.	TIPO CAVO CABLE TYPE	m		TENSIONE VOLTAGE	PRESE SOCKETS	SPINE PLUGS	
CLNP26254B	3G1,5	H07RN-F	25	3500W	250V	3 Schuko FR 16A 3P	1 Schuko 16A 3P	1
CLNP26404B	3G1,5	H07RN-F	40	3500W	250V	3 Schuko FR 16A 3P	1 Schuko 16A 3P	1
CLNP26255B	3G2,5	H07RN-F	25	3500W	250V	3 Schuko FR 16A 3P	1 Schuko 16A 3P	1
CLNP26405B	3G2,5	H07RN-F	40	3500W	250V	3 Schuko FR 16A 3P	1 Schuko 16A 3P	1

**AVVOLGICAVO FRANCIA**
**SERIE GIARDINO**
**IP20**

**FRENCH CABLE REEL**
**GARDEN SERIES**

- Dispositivo di protezione  
Safety cut-out
- Supporto metallico  
Metal frame



REF	SEZ. CAVO CABLE SECT.	TIPO CAVO CABLE TYPE	m		TENSIONE VOLTAGE	PRESE SOCKETS	SPINE PLUGS	
GD24254VR	3G1,5	H05VV-F	25	3500W	250V	1 Schuko FR 16A 3P	1 Schuko FR 16A 3P	1
GD24404VR	3G1,5	H05VV-F	40	3500W	250V	1 Schuko FR 16A 3P	1 Schuko FR 16A 3P	1
GD24504 VR	3G1,5	H05VV-F	50	3500W	250V	1 Schuko FR 16A 3P	1 Schuko FR 16A 3P	1
GDNP24254VR	3G1,5	H07RN-F	25	3500W	250V	1 Schuko FR 16A 3P	1 Schuko FR 16A 3P	1
GDNP24504VR	3G1,5	H07RN-F	50	3500W	250V	1 Schuko FR 16A 3P	1 Schuko FR 16A 3P	1

**AVVOLGICAVO UK**
**SERIE CL**

IP20


**BRITISH CABLE REEL**
**SERIES CL**

- Dispositivo di protezione  
Safety cut-out
- Supporto metallico  
Metal frame



REF	SEZ.CAVO CABLE SECT.	TIPO CAVO CABLE TYPE	m		TENSIONE VOLTAGE	PRESE SOCKETS	SPINE PLUGS	
CL44254BN	3G1,5	H05VV-F	25	2900W	250V	3 x 13A 3P	1 x 13A 3P	1
CL44404BN	3G1,5	H05VV-F	40	2900W	250V	3 x 13A 3P	1 x 13A 3P	1
CL44504BN	4G1,5	H05VV-F	50	2900W	250V	3 x 13A 3P	1 x 13A 3P	1
CL44255BN	3G2,5	H05VV-F	25	2900W	250V	3 x 13A 3P	1 x 13A 3P	1
CL44405BN	3G2,5	H05VV-F	40	2900W	250V	3 x 13A 3P	1 x 13A 3P	1
C 44505BN	3G2,5	H05VV-F	50	2900W	250V	3 x 13A 3P	1 x 13A 3P	1

**AVVOLGICAVO UK**
**SERIE CLNP**

IP20


**BRITISH CABLE REEL**
**SERIES CLNP**

- Dispositivo di protezione  
Safety cut-out
- Supporto metallico  
Metal frame



REF.	SEZ.CAVO CABLE SECT.	TIPO CAVO CABLE TYPE	m		TENSIONE VOLTAGE	PRESE SOCKETS	SPINE PLUGS	
CLNP44254B	3G1,5	H07RN-F	25	2900W	250V	3 x 13A 3P	1 x 13A 3P	1
CLNP44404B	3G1,5	H07RN-F	40	2900W	250V	3 x 13A 3P	1 x 13A 3P	1
CLNP44504B	3G1,5	H07RN-F	50	2900W	250V	3 x 13A 3P	1 x 13A 3P	1
CLNP44255B	3G2,5	H07RN-F	25	2900W	250V	3 x 13A 3P	1 x 13A 3P	1

**PROLUNGA GIARDINO**
**IP20**

**GARDEN EXTENSION CABLE**

- Colore cavo: ●
- Cable color: ●



REF	SEZ.CAVO CABLE SECT.	TIPO CAVO CABLE TYPE	m		TENSIONE VOILTAGE	PRESE SOCKETS	SPINE PLUGS	
ER32203R	3G1	H05VV-F	20	2200W	250V	Schuko 10A 3P	Schuko 10A 3P	5
ER32253R	3G1	H05VV-F	25	2200W	250V	Schuko 10A 3P	Schuko 10A 3P	5
ER32204R	3G1,5	H05VV-F	20	3500W	250V	Schuko 16A 3P	Schuko 10A 3P	5
ER32254R	3G1,5	H05VV-F	25	3500W	250V	Schuko 16A 3P	Schuko 10A 3P	5
ER32304R	3G1,5	H05VV-F	30	3500W	250V	Schuko 16A 3P	Schuko 10A 3P	5
ER32404R	3G1,5	H05VV-F	40	3500W	250V	Schuko 16A 3P	Schuko 10A 3P	5
ER32504R	3G1,5	H05VV-F	50	3500W	250V	Schuko 16A 3P	Schuko 10A 3P	5
ER32255R	3G2,5	H05VV-F	25	3500W	250V	Schuko 16A 3P	Schuko 10A 3P	5
ER32305R	3G2,5	H05VV-F	30	3500W	250V	Schuko 16A 3P	Schuko 10A 3P	5
ER32405R	3G2,5	H05VV-F	40	3500W	250V	Schuko 16A 3P	Schuko 10A 3P	5
ER32505R	3G2,5	H05VV-F	50	3500W	250V	Schuko 16A 3P	Schuko 10A 3P	5

**PROLUNGA GIARDINO**
**IP20**

**GARDEN EXTENSION CABLE**

- Colore cavo: ●
- Cable color: ●



REF.	SEZ.CAVO CABLE SECT.	TIPO CAVO CABLE TYPE	m		TENSIONE VOLTAGE	PRESE SOCKETS	SPINE PLUGS	
ER22203R	3G1	H05VV-F	20	2200W	250V	Schuko FR 10A 3P	1 Schuko FR 10A 3P	5
ER22253R	3G1	H05VV-F	25	2200W	250V	Schuko FR 10A 3P	1 Schuko FR 10A 3P	5
ER22204R	3G1,5	H05VV-F	20	3500W	250V	Schuko FR 16A 3P	1 Schuko FR 16A 3P	5
ER22254R	3G1,5	H05VV-F	25	3500W	250V	Schuko FR 16A 3P	1 Schuko FR 16A 3P	5
ER22304R	3G1,5	H05VV-F	30	3500W	250V	Schuko FR 16A 3P	1 Schuko FR 16A 3P	5
ER22404R	3G1,5	H05VV-F	40	3500W	250V	Schuko FR 16A 3P	1 Schuko FR 16A 3P	5
ER22504R	3G1,5	H05VV-F	50	3500W	250V	Schuko FR 16A 3P	1 Schuko FR 16A 3P	5
ER22255R	3G2,5	H05VV-F	25	3500W	250V	Schuko FR 16A 3P	1 Schuko FR 16A 3P	5
ER22305R	3G2,5	H05VV-F	30	3500W	250V	Schuko FR 16A 3P	1 Schuko FR 16A 3P	5
ER22405R	3G2,5	H05VV-F	40	3500W	250V	Schuko FR 16A 3P	1 Schuko FR 16A 3P	5
ER22505R	3G2,5	H05VV-F	50	3500W	250V	Schuko FR 16A 3P	1 Schuko FR 16A 3P	5



## **PLAFONIERE**

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### **CEILING LIGHTS**

**Plafoniere**  
Ceiling lights

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**pag. 184**

## **PORTALAMPADE**

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### **LAMP HOLDERS**

**Portalampade**  
Lamp holders

**pag. 185**  
**pag. 185**

**PLAFONIERE**

**CEILING LIGHTS**

• Materiale della struttura: polipropilene  
Base material: polypropylene

• Materiale della copertura: vetro  
Cover material: glass



REF.	PORTALAMPADA LIGHT HOLDER	IP	TENSIONE VOLTAGE 60W		
RS73800	E27	44	220-240V 50Hz 110V-130V 60Hz		1/24
RS73801	E27	44	220-240V 50Hz 110V-130V 60Hz		1/24



REF.	PORTALAMPADA LIGHT HOLDER	IP	TENSIONE VOLTAGE 60W		
RS73802	E27	44	220-240V 50Hz 110V-130V 60Hz		1/24
RS73803	E27	44	220-240V 50Hz 110V-130V 60Hz		1/24



REF.	PORTALAMPADA con staffa LIGHT HOLDER	IP	TENSIONE VOLTAGE 60W		
RS73808	E27	44	220-240V 50Hz 110V-130V 60Hz		1/24



REF.	PORTALAMPADA LIGHT HOLDER	IP	TENSIONE VOLTAGE 60W		
RS73804	E27	44	220-240V 50Hz 110V-130V 60Hz		1/18
RS73805	E27	44	220-240V 50Hz 110V-130V 60Hz		1/18



REF.	PORTALAMPADA LIGHT HOLDER	IP	TENSIONE VOLTAGE 60W		
RS73806	E27	44	220-240V 50Hz 110V-130V 60Hz		1/18
RS73807	E27	44	220-240V 50Hz 110V-130V 60Hz		1/18



**PORTALAMPADE**
**TERMOPLASTICO**
**LAMP HOLDERS**
**THERMOPLASTIC**


REF.	DESCRIZIONE DESCRIPTION	MATERIALE MATERIAL	INGRESSO ENTRY		
RS100	Portalampada liscio Plain lamp holder	Termoplastico thermoplastic	E27	25	
RS101	Portalampada liscio Plain lamp holder	Termoplastico thermoplastic	E27	25	
RS102	Portalampada filettato con ghiera Lamp holder with thread + outer ring	Termoplastico thermoplastic	E27	25	
RS103	Portalampada filettato con ghiera Lamp holder with thread + outer ring	Termoplastico thermoplastic	E27	25	
RS104	Portalampada liscio Plain lamp holder	Termoplastico thermoplastic	E14	50	
RS105	Portalampada liscio Plain lamp holder	Termoplastico thermoplastic	E14	50	
RS106	Portalampada filettato con ghiera Lamp holder with thread + outer ring	Termoplastico thermoplastic	E14	50	
RS107	Portalampada filettato con ghiera Lamp holder with thread + outer ring	Termoplastico thermoplastic	E14	50	

**PORTALAMPADE**
**CERAMICA**
**LAMP HOLDERS**
**CERAMIC**


REF. RS122



REF. RS402

REF.	DESCRIZIONE DESCRIPTION	MATERIALE MATERIAL	INGRESSO ENTRY		
RS122	Portalampada in ceramica Ceramic lamp holder	Ceramica Ceramic	E27	30/180	
RS402	Portalampada in ceramica Ceramic lamp holder	Ceramica Ceramic	E14	30/360	

**PORTALAMPADE**
**TERMOPLASTICO**
**LAMP HOLDERS**
**THERMOPLASTIC**


REF. RS177



REF. RS178

REF.	DESCRIZIONE DESCRIPTION	MATERIALE MATERIAL	INGRESSO ENTRY		
RS177	Portalampada da parete diritto Straight wall lamp holder	Termoplastico thermoplastic	E27	15/90	
RS178	Portalampada da parete inclinato Sloping wall lamp holder	Termoplastico thermoplastic	E27	15/90	



## **ACCESSORI**

### **ACCESSORIES**



<b>Cavi e prese TV</b>	<b>pag. 188</b>
Tv cables and sockets	pag. 188
<b>Morsetti e connettori</b>	<b>pag. 189</b>
Terminal blocks and connectors	pag. 189
<b>Graffette</b>	<b>pag. 190</b>
Staples	pag. 190

## TV CABLES AND SOCKETS

## CAVO TV SPINA DRITTA + ADATTATORE M/F

## TV CABLE STRAIGHT PLUG + M/F ADAPTOR






REF.	m	SPINA /PRESA PLUG/SOCKET	Ohm		IMBALLO PACKING	
RS93001	2	9,5 mm	75		Sacc. e cav. Hang hole bag	10/200
RS93002	3	9,5 mm	75		Sacc. e cav. Hang hole bag	10/100
RS93003	5	9,5 mm	75		Sacc. e cav. Hang hole bag	10/50

## CAVO TV SPINA 90°+ ADATTATORE M/F

## TV CABLE 90° PLUG + M/F ADAPTOR









REF.	m	SPINA /PRESA PLUG/SOCKET	Ohm		IMBALLO PACKING	
RS93010	2	9,5 mm	75		Sacc. e cav. Hang hole bag	10/200
RS93011	3	9,5 mm	75		Sacc. e cav. Hang hole bag	10/100

## SPINE E PRESE TV

## TV PLUGS AND SOCKETS



REF.	CAVO CABLE Max $\varnothing$	SPINA /PRESA PLUG/SOCKET	Ohm		IMBALLO PACKING	
RS93020	7mm	Spina dritta Straight plug	75		Sacc. e cav. Hang hole bag	100
RS93021	7mm	Presa dritta Straight socket	75		Sacc. e cav. Hang hole bag	100
RS93022	7mm	Spina a 90° 90° angled plug	75		Sacc. e cav. Hang hole bag	100
RS93023	7mm	Presa a 90° 90° angled socket	75		Sacc. e cav. Hang hole bag	100

## SPINE E PRESE TV

## TV PLUGS AND SOCKETS






REF.	$\varnothing$	SPINA PLUG	PRESA SOCKET		IMBALLO PACKING	
RS93024	0,95	1	2		Sacc. e cav. Hang hole bag	100
RS93025	0,95	2	1		Sacc. e cav. Hang hole bag	100

## CAVO HDMI

## HDMI CABLE



REF.	m		IMBALLO PACKING	
RS93030	2		Sacc. e cav. Hang hole bag	10/50

## TERMINAL BLOCKS

## MORSETTI VOLANTI


IP20

## TERMINAL BLOCKS

- Barrette trasparenti da 5 poli  
( 2 cavi della sezione omologata per ogni polo)  
Materiale isolante: Policarbonato trasparente V0 UL94  
Elevata resistenza meccanica ed agli urti anche alle basse temperature (-25°C)  
Resistenza al calore: 130°C  
Materiale di contatto: Ottone OT58  
Viti in ferro zincato  
Conformi alle norme: EN 60998-1 e EN 60998-2-1  
Transparent 5 poles bars  
Isolating material: polycarbonate V0 UL94  
High resistance to crushes and to low temperature (-25°)  
Resistance to heat: 130°  
Contact material: brass OT58  
Zinc.coated iron screws  
Complying with Standard EN 60998-1 and EN 60998-2-1



Prodotto venduto a stecche (5pz cad.)

REF.	SEZ. mm <sup>2</sup>	A	V		PACKAGING
RS025	2,5	24	450	20/1600 (stecche da 5pz cad.)	Scatola/box
RS040	4	32	450	20/1600 (stecche da 5pz cad.)	Scatola/box
RS060	6	41	500	10/1000 (stecche da 5pz cad.)	Scatola/box
RS010	10	57	500	10/500 (stecche da 5pz cad.)	Scatola/box
RS160	16	76	500	10/320 (stecche da 5pz cad.)	Scatola/box


## MORSETTIERE IN POLIPROPILENE

## POLYPROPYLENE TERMINAL BLOCKS

- Barrette a 12 poli colore bianco  
Materiale isolante: Polipropilene PP  
Ottima resistenza meccanica ed agli urti anche alle basse temperature (-25°C)  
Temperatura di esercizio: 85°C  
Conformi alle norme: EN 60998-1 e EN 60998-2-1  
12 poles white bar  
Isolating material: polypropylene  
High resistance to crushes and to low temperature (-25°)  
Operating temperature 85°  
Complying with Standard EN 60998-1 and EN 60998-2-1














Prodotto venduto a stecche (12pz cad.)

REF.	SEZ. mm <sup>2</sup>	A	V		PACKAGING
RSPA20P	2,4	24	450	10/1000 (stecche da 12pz cad.)	Scatola/box
RSPA30P	4	32	450	10/1000 (stecche da 12pz cad.)	Scatola/box
RSPA40P	6	41	450	10/500 (stecche da 12pz cad.)	Scatola/box
RSPA50P	16	101	500	2/500 (stecche da 12pz cad.)	Scatola/box

## GRAFFETTE FISSACAVO

## STAPLES



REF.	DIMENSIONI DIMENSION		PACKAGING	
GPB-4	3/4	100/10.000	Sacc. e cav. Hang hole bag	
GPB-6	5/6	100/10.000	Sacc. e cav. Hang hole bag	
GPB-7	6/7	100/10.000	Sacc. e cav. Hang hole bag	
GPB-8	7/8	100/10.000	Sacc. e cav. Hang hole bag	
GPB-10	9/10	100/10.000	Sacc. e cav. Hang hole bag	
GPB-14	13/14	50/2400	Sacc. e cav. Hang hole bag	
GPB-16	15/16	50/2400	Sacc. e cav. Hang hole bag	
GPB-20	19/20	50/1400	Sacc. e cav. Hang hole bag	
GPG-4	3/4	100/10.000	Sacc. e cav. Hang hole bag	
GPG-6	5/6	100/10.000	Sacc. e cav. Hang hole bag	
GPG-7	6/7	100/10.000	Sacc. e cav. Hang hole bag	
GPG-8	7/8	100/10.000	Sacc. e cav. Hang hole bag	
GPG-10	9/10	100/10.000	Sacc. e cav. Hang hole bag	
GPG-14	13/14	50/2400	Sacc. e cav. Hang hole bag	
GPG-16	15/16	50/2400	Sacc. e cav. Hang hole bag	
GPG-20	19/20	50/1400	Sacc. e cav. Hang hole bag	







## **MINICANALE MINITRUNKING**

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<b>Canalroll</b>	<b>pag. 194</b>
<b>Minicanala e accessori</b>	<b>pag. 195</b>
<b>Minitrunking and accesories</b>	<b>pag. 195</b>

**5**  
METRI  
METERS

PRODOTTO  
BREVETTATO  
PATENTED

*easy*life  
AUTOADESIVA  
SELF-ADHESIVE



# canalroll

tagliala su misura  
cut it to size

La prima canalina che si può tagliare su misura,  
autoadesiva e facile da installare.

The first cable trucking. Ready to cut to size,  
self-adhesive and easy installation.

In blister  
appendibile

Easy to  
hang up



Facile da tagliare  
Easy to scissor



Autoadesiva  
Self-adhesive



Facile da installare  
Easy installation

Finalmente  
è facile  
organizzare  
i cavi  
della TV,  
del computer,  
del modem...

Now, you can  
easily organize  
all your TV  
cables, PC,  
modem...



Condotto interno  
guidato

Easy guided



Massima  
accessibilità  
ai cavi

Maximum  
accessibility




Pulito e  
discreto

Clean and  
discreet

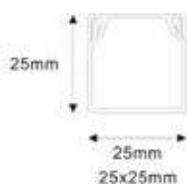
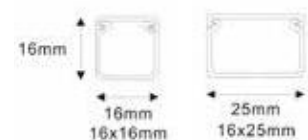
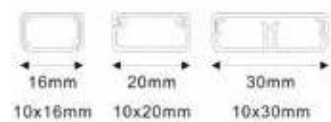
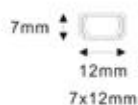
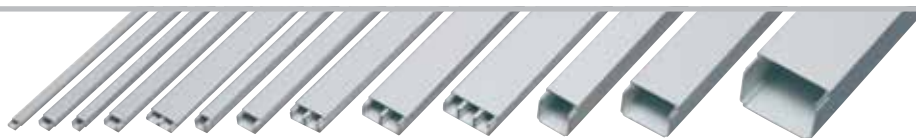
REF. 71501-A

Dimensioni: 10x10 mm  
Size: 10x10 mm

Colore =   
Colour =

 = 1/25

**MINICANALA**  
**MINITRUCKING**

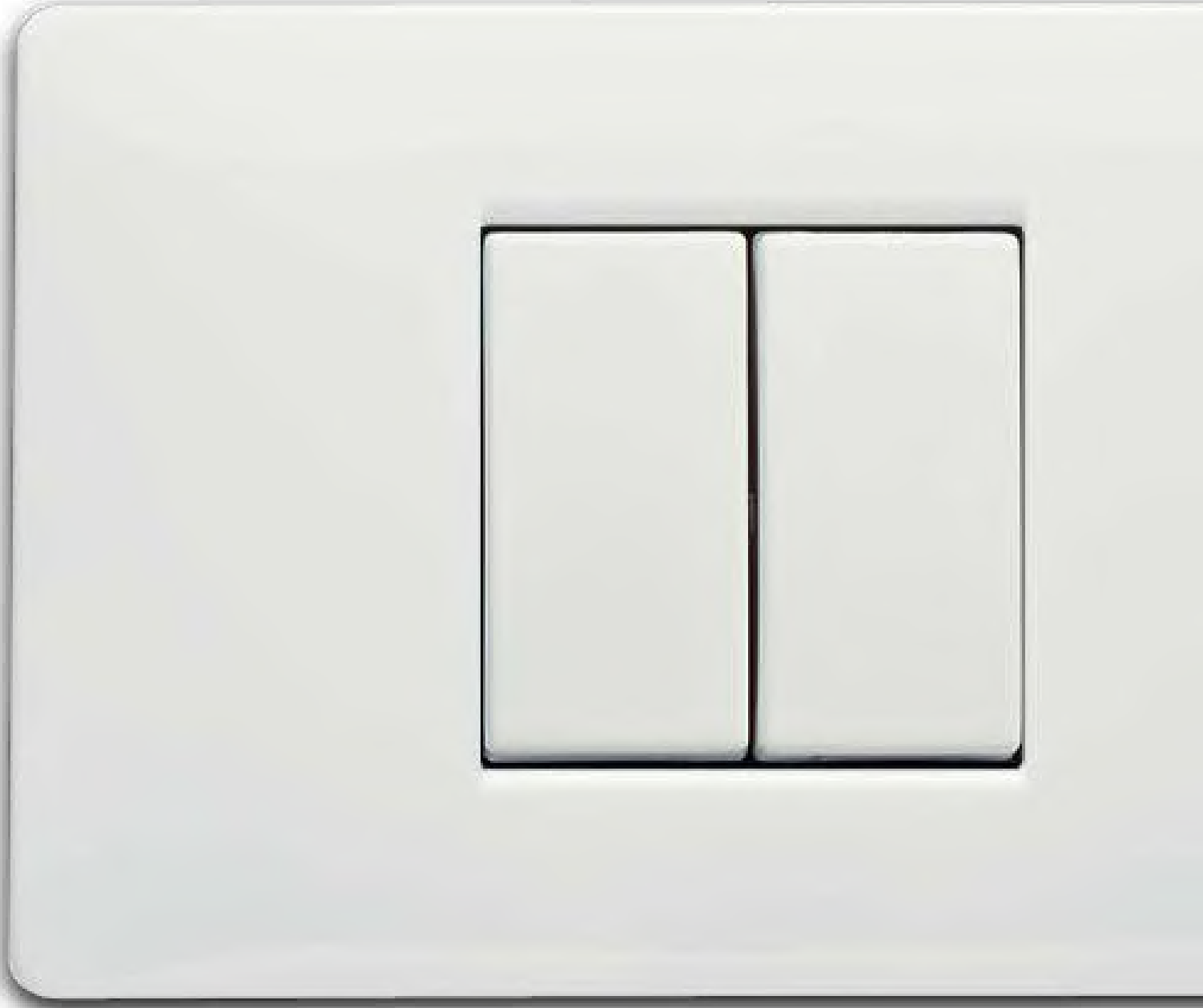


REF.	DIMENSIONI DIMENSION	DESCRIZIONE DESCRIPTION	M		PACKAGING
RS71518	7x12	coperchio avvolgente with cover	2 m	120 mt 60pz	Cartone Carton
RS71518-A	7x12	coperchio avvolgente autoadesiva with cover self-adhesive	2 m	120 mt 60pz	Cartone Carton
RS71528	10x16	coperchio avvolgente with cover	2 m	70 mt 35 pz	Cartone Carton
RS71528-A	10x16	coperchio avvolgente autoadesiva with cover self-adhesive	2 m	70 mt 35 pz	Cartone Carton
RS71529	10x20	coperchio with cover	2 m	48 mt 24 pz	Cartone Carton
RS71529-A	10x20	coperchio autoadesiva with cover self-adhesive	2 m	48 mt 24 pz	Cartone Carton
RS71547	10x30	con coperchio with cover	2 m	32 mt 16 pz	Cartone Carton
RS71557	16x16	con coperchio with cover	2 m	40 mt 20 pz	Cartone Carton
RS71560	16x25	con coperchio with cover	2 m	24 mt 12 pz	Cartone Carton
RS71561	25x25	con coperchio with cover	2 m	18 mt 9 pz	Cartone Carton
RS71562	40x25	con coperchio with cover	2 m	16 mt 8 pz	Cartone Carton

**ACCESSORI  
PER MINICANALA**

**MINITRUCKING  
ACCESSORIES**

REF.	DIMENSIONI DIMENSION	DESCRIZIONE DESCRIPTION		PACKAGING
RS71717	7x12	curve, angoli e T curves, angles and T	10	Busta plastica Plastic bag
RS71729	10x20	curve, angoli e T curves, angles and T	10	Busta plastica Plastic bag
RS71727	10x16	curve, angoli e T curves, angles and T	10	Busta plastica Plastic bag
RS71746-B	10x30	curve, angoli e T curves, angles and T	10	Busta plastica Plastic bag
RS71757	16x16	curve, angoli e T curves, angles and T	10	Busta plastica Plastic bag
RS71760	16x25	curve, angoli e T curves, angles and T	10	Busta plastica Plastic bag



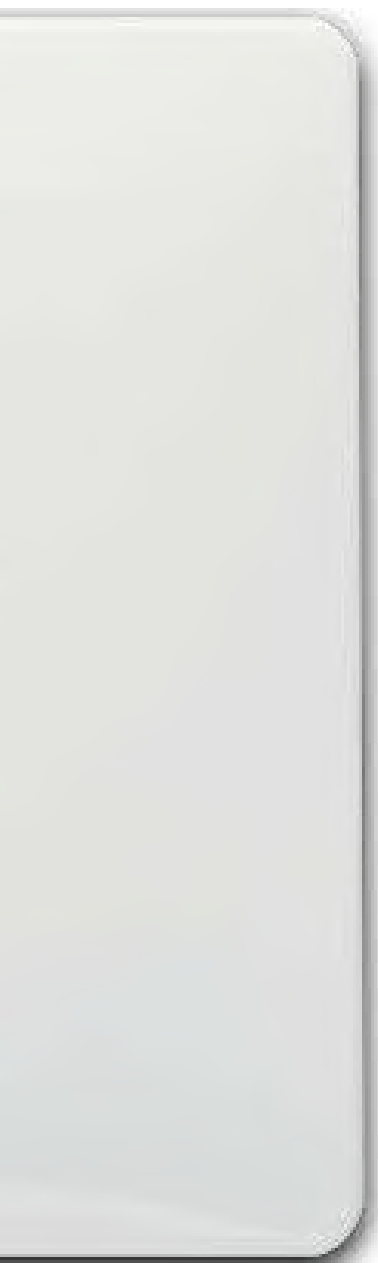
## **SERIE DOMESTICA DA INCASSO**

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### **INLET DOMESTIC SERIES**

**Placche e accessori** pag. 198  
**Plates and accessories** pag. 198

**Calotte e scatole protettive** pag. 201  
**Protective covers and boxes** pag. 201



**INLET DOMESTIC SERIES - PLATES E ACCESSORIES**

**PLACCA E PULSANTI (2x)**

**PLATE AND SWITCHES (2x)**

- Placca 2 posti centrali  
2 mod. plate
- Supporto 3 posti con viti  
3 bases frame with screws
- 2 tasti multifunzione 16A  
2 multifunctional switches 16A



REF.	P	A			PACKAGING
MK21060.2-R	3	16	10/40		Flow pack Flow pack

**PLACCA E PULSANTE (1x)**

**PLATE AND SWITCH (1x)**

- Placca 1 posto centrale  
1 mod. plate
- Supporto 3 posti con viti  
3 bases frame with screws
- 1 tasto multifunzione 16A  
1 multifunctional switch 16A



REF.	P	A			PACKAGING
MK21060-R	3	16	10/40		Flow pack Flow pack

**PLACCA E PRESA (1x)**

**PLATE AND SOCKET (1x)**

- Placca 1 posto centrale  
1 mod. plate
- Supporto 3 posti con viti  
3 bases frame with screws
- 1 presa biv.  
2P+T 10/16A 250V  
1 biv. socket  
10/16A 2P+T 250V



REF.	P	A			PACKAGING
MK21159-R	3	16	10/40		Flow pack Flow pack

**PLACCA E PRESA SCHUKO (1x)**

**PLATE AND SCHUKO SOCKET (1x)**

- Placca 2 posti centrali  
2 mod. plate
- Supporto 3 posti con viti  
3 bases frame with screws
- 1 presa Schuko biv.  
2P+T 10/16A 250V  
1 biv. Schuko socket  
10/16A 2P+T 250V



REF.	P	A			PACKAGING
MK21170-R	3	16	10/40		Flow pack Flow pack

**PLACCA E PRESA TELEFONO**

**PLATE AND TELEPHONE SOCKET**

- Placca 1 posto centrale  
1 mod. plate
- Supporto 3 posti con viti  
3 bases frame with screws
- 1 presa RJ11 plug 6-6  
1 socket RJ11 plug 6-6



REF.	P	A			PACKAGING
MK21216-R	3	16	10/40		Flow pack Flow pack

**PLACCA E 2 PRESE**

**PLATE AND 2 SOCKETS**

- Placca 3 posti centrali  
3 mod. plate
- Supporto 3 posti con viti  
3 bases frame with screws
- 1 presa Schuko biv.  
2P+T 10/16A 250V  
1 presa biv. 10/16A  
2P+T 250V  
1 biv. Schuko socket  
10/16A 2P+T 250V  
1 biv. socket 10/16A  
2P+T 250V



REF.	P	A			PACKAGING
MK21597-R	3	16	10/40		Flow pack Flow pack

**PLACCA E PRESA TV**

**PLATE AND TV SOCKET**

- Placca 1 posto centrale  
1 mod. plate
- Supporto 3 posti con viti  
3 bases frame with screws
- 1 presa TV 9,5mm passante  
1 TV socket 9,5mm



REF.	P	A			PACKAGING
<b>MK21255-R</b>	3	16	10/40		Flow pack Flow pack

**PRESA BIV. PER PLACCA**

**BIV. SOCKET FOR PLATE**

- Presa bivalente 2P+T 10/16A 250V  
Bivalent socket 2P+T 10/16A 250V



REF.	P	A			PACKAGING
<b>21159</b>	3	10/16	4/180		Flow pack Flow pack

**PRESA SCHUKO PER PLACCA**

**SCHUKO SOCKET FOR PLATE**

- Presa Schuko bivalente 2P+T 10/16A 250V  
Bivalent Schuko socket 2P+T 10/16A 250V



REF.	P	A			PACKAGING
<b>21170</b>	3	16	2/90		Flow pack Flow pack

**PRESA UK PER PLACCA**

**UK SOCKET FOR PLATE**

- Presa inglese 2P+T 13A 250V  
UK socket 2P+T 13A 250V



REF.	P	A			PACKAGING
<b>21178</b>	3	13	2/90		Flow pack Flow pack

**PLACCA 3 POSTI**

**3 MODULES PLATE**



REF.	P	A			PACKAGING
<b>21MX103</b>	3	16	30/240		Flow pack Flow pack

**SUPPORTO 3 POSTI CON VITI**

**3 MODULES FRAME WITH SCREWS**



REF.	P	A			PACKAGING
<b>38003</b>	3	16	100/100		Flow pack Flow pack

**INTERRUTTORE MULTIFUNZIONE**

**MULTIFUNCTIONAL SWITCH**

- Tasto multifunzione predisposto per essere: pulsante, interruttore, deviatore, interruttore 2P 250V  
Multifunctional switch working as:  
button, switch, diverter, switch 2P 250V



REF.	P	A			PACKAGING
21060	3	16	4/180		Flow pack Flow pack

**INVERTITORE**

**INVERTER**

- Invertitore 16AX 250V  
Inverter 16AX 250V



REF.	P	A			PACKAGING
21004	3	16	4/180		Flow pack Flow pack

**PRESA TELEFONO**

**TELEPHONE OUTLET**

- Presa telefono RJ11 plug 6-6  
RJ11 Telephone outlet plug 6-6



REF.	P	A			PACKAGING
21215	3	16	4/180		Flow pack Flow pack

**PRESA TV**

**TV OUTLET**

- Presa TV 9,5mm passante  
TV outlet 9,5mm



REF.	P	A			PACKAGING
21255	3	16	4/180		Flow pack Flow pack

**SALISCENDI SENZA BLOCCO**

**DOUBLE SWITCH WITHOUT BLOCK**

- Pulsante doppio senza blocco per saliscendi 1PNO+1PNO  
Double switch without block for saver window 1PNO+1PNO



REF.	P	A			PACKAGING
21020	3	16	4/180		Flow pack Flow pack

**TASTO CIECO**

**PLAIN SWITCH**

- Tasto cieco, 1 modulo  
Plain switch, 1 mod.



REF.	P	A			PACKAGING
21090	3	16	100/800		Flow pack Flow pack



**INLET DOMESTIC SERIES - PROTECTIVE COVERS AND BOXES**

**SCATOLE DI SUPERFICIE** IP20  
WALL BOXES

- Minicassetta esterna di derivazione  
Outdoor mini junction box



REF.	MODULI MOD.			PACKAGING
RS00470-B	2	32/128		Flow pack Flow pack

**SCATOLE DI SUPERFICIE** IP20  
WALL BOXES

- Minicassetta esterna di derivazione  
Outdoor mini junction box



REF.	MODULI MOD.			PACKAGING
RS00472-B	2	32/128		Flow pack Flow pack

**CONTENITORE DA PARETE** IP40  
WALL BOX



REF.	MODULI MOD.			PACKAGING
RS43301	1	36		Busta/Cartone Case/Cartron

**CONTENITORE DA PARETE** IP40  
WALL BOX



REF.	MODULI MOD.			PACKAGING
RS43302	2	36		Busta/Cartone Case/Cartron

**CONTENITORE DA PARETE** IP40  
WALL BOX



REF.	MODULI MOD.			PACKAGING
RS43303	3	24		Busta/Cartone Case/Cartron

**CONTENITORE DA PARETE** IP40  
WALL BOX



REF.	MODULI MOD.			PACKAGING
RS43304	2+2	18		Busta/Cartone Case/Cartron

**INLET DOMESTIC SERIES - PROTECTIVE COVERS AND BOXES**


**CONTENITORE DA PARETE** IP55  
WALL BOX



REF.	MODULI MOD.			PACKAGING
RS43401	1	36		Busta/Cartone Case/Carton

**CONTENITORE DA PARETE** IP55  
WALL BOX



REF.	MODULI MOD.			PACKAGING
RS43402	2	30		Busta/Cartone Case/Carton

**CONTENITORE DA PARETE** IP55  
WALL BOX



REF.	MODULI MOD.			PACKAGING
RS43403	3	24		Busta/Cartone Case/Carton

**CONTENITORE DA PARETE** IP55  
WALL BOX



REF.	MODULI MOD.			PACKAGING
RS43404	2+2	15		Busta/Cartone Case/Carton

**CALOTTA PROTETTIVA** IP55  
PROTECTIVE COVER



REF.	MODULI MOD.			PACKAGING
RS43502	2	30		Busta/Cartone Case/Carton

**CALOTTA PROTETTIVA** IP55  
PROTECTIVE COVER



REF.	MODULI MOD.			PACKAGING
RS43503	3	30		Busta/Cartone Case/Carton

**INLET DOMESTIC SERIES - PROTECTIVE COVERS AND BOXES**

**SUPPORTO GUIDA DIN**

SUPPORT FOR DIN RAIL



REF.	MODULI MOD.			PACKAGING
RS43801	1	20/160	<input type="checkbox"/>	Busta/Cartone Case/Carton

**SUPPORTO GUIDA DIN**

SUPPORT FOR DIN RAIL



REF.	MODULI MOD.			PACKAGING
RS43802	2	20/80	<input type="checkbox"/>	Busta/Cartone Case/Carton

**ADATTATORI**

ADAPTORS



CODICE CODE	DESCRIZIONE DESCRIPTION		IMBALLO PACKING
RS43000	Adattatore 1 posto 1 module adaptor	30/360	Busta/Cartone Case/Carton
RS43002	Adattatore 2 posti 2 modules adaptor	30/360	Busta/Cartone Case/Carton
RS43003	Adattatore 3 posti 3 modules adaptor	30/360	Busta/Cartone Case/Carton



## SCATOLE DI DERIVAZIONE JUNCTION BOXES

<b>Minibox</b>	<b>pag. 206</b>
Minibox	pag. 206
<b>Scatole di derivazione con passacavi</b>	<b>pag. 207</b>
Junction boxes with cable sleeves	pag. 207
<b>Scatole di derivazione con pareti lisce</b>	<b>pag. 208</b>
Junction boxes with blank sides	pag. 208
<b>Accessori</b>	<b>pag. 210</b>
Accessories	pag. 210





Si apre con un semplice movimento.  
It opens with a flick



Aprire i fori per i cavi  
Open holes for cables



Inserire i cavi  
Insert cable



Collegare i cavi e richiudere  
Connect the cable and close



2 modalità di fissaggio: Viti o fascette  
Possibility of fixation through cable ties or screws



Ref. RS13301



Ref. RS13302



Ref. RS13303

REF.	DIMENSIONI SIZE	IP	TENSIONE VOLTAGE	CAPACITÀ DI CONNESSIONE NOMINALE RATED CONNECTING CAPACITY	IK	
RS13301	90x43x39 mm	IP55	400V	2,5 mm <sup>2</sup>	IK07	8/456
RS13302	75x75x39 mm	IP55	400V	2,5 mm <sup>2</sup>	Ik07	8/280
RS13303	85x85x39 mm	IP55	400V	2,5 mm <sup>2</sup>	Ik07	8/224

**JUNCTION BOXES - WITH CABLE SLEEVES**

**SCATOLA CON PASSACAVI**

**SEALED WALL ENCLOSURE WITH GROMMET FOLLOWERS**

Fondo con guide per morsettiere ed apparecchiature elettriche/elettroniche  
 Fondo e coperchio interamente in ABS termoresistente  
 Guarnizione interna in gomma ad alta aderenza  
 Guaina interna per fissaggio barra DIN o morsettiere  
 Materiale termoplastico isolante non propagante la fiamma  
 Temperatura durante l'installazione: da -5° a +60° C  
 Doppio isolamento  
 Resistenza Meccanica: 6J  
 Test filo incandescente: fino a 650°  
 Passacavi in PVC morbido  
 Norme CEI 23-48

Rails suitable for blocks assembly and for electric and/or electronic devices  
 Materials: top and bottom in thermoresistant ABS  
 Flexible rubber internal gasket with high aderenza  
 Internal line for DIN rail or terminal blocks fixing  
 In thermoplastic, isolating material and not-flame propagating  
 Temperature range during installation: from -5° to +60°  
 Double isolating  
 Mechanical resistance: 6J  
 Anomalous heat resistant (glow wire test) up to 650°  
 Fairlead in soft PVC  
 Standards CEI 23-48

- Con coperchio a pressione  
 With clipped cover



**IP44**

REF.	DIMENSIONI SIZE		PACKAGING
<b>RS13401</b>	65x35 mm	120	Cartone Carton
<b>RS13402</b>	80x40 mm	80	Cartone Carton
<b>RS13403</b>	80x80x40 mm	160	Cartone Carton

● RAL 7035

- Con coperchio a vite  
 With screw cover



**IP55**

REF.	DIMENSIONI SIZE		PACKAGING
<b>RS13404</b>	100x100x50 mm	70	Cartone / Carton
<b>RS13414</b>	120x80x50 mm	50	Cartone / Carton
<b>RS13405</b>	150x110x70 mm	40	Cartone / Carton
<b>RS13406</b>	190x140x70 mm	24	Cartone / Carton
<b>RS13407</b>	240x190x90 mm	14	Cartone / Carton
<b>RS13408</b>	300x220x120 mm	6	Cartone / Carton
<b>RS13409</b>	380x300x120 mm	4	Cartone / Carton

● RAL 7035

- Con coperchio con viti in plastica  
 1/2 giro a chiusura rapida  
 Cover with plastic,  
 1/2 turn screws with fast closing



**IP56**

REF.	DIMENSIONI SIZE		PACKAGING
<b>RS13424</b>	105x105x55 mm	72	Cartone Carton

● RAL 7035


**SCATOLA CON PARETI LISCE**

**SEALED WALL ENCLOSURE WITH SMOOTH SIDES**

- Con coperchio con viti in plastica 1/2 giro a chiusura rapida  
Cover with plastic, 1/2 turn screws with fast closing



IP56

REF.	DIMENSIONI SIZE		PACKAGING
RS13524	105x105x55 mm	96	Cartone Carton


**SCATOLA CON PARETI LISCE**

**SEALED WALL ENCLOSURE WITH SMOOTH SIDES**

- Con coperchio a vite  
With screw cover



IP56

REF.	DIMENSIONI SIZE		PACKAGING
RS13504	100x100x50 mm	90	Cartone / Carton
RS13514	120x80x50 mm	50	Cartone / Carton
RS13505	150x110x70 mm	50	Cartone / Carton
RS13506	190x140x70 mm	24	Cartone / Carton
RS13507	240x190x90 mm	14	Cartone / Carton
RS13508	300x220x120 mm	6	Cartone / Carton
RS13509	380x300x120 mm	4	Cartone / Carton


**SCATOLA CON PARETI LISCE**

**SEALED WALL ENCLOSURE WITH SMOOTH SIDES**

- Con coperchio alto  
Elevated lid



IP56

REF.	DIMENSIONI SIZE		PACKAGING
RS13535	150x110x140 mm	18	Cartone Carton
RS13536	190x140x140 mm	16	Cartone Carton
RS13537	240x190x160 mm	8	Cartone Carton
RS13538	300x220x180 mm	4	Cartone Carton




**SCATOLA CON PARETI LISCE**

**SEALED WALL ENCLOSURE WITH SMOOTH SIDES**

- Con coperchio trasparente  
Transparent lid



IP56

REF.	DIMENSIONI SIZE		PACKAGING
RS13525	150x110x70 mm	25	Cartone / Carton
RS13526	190x140x70 mm	24	Cartone / Carton
RS13527	240x190x90 mm	14	Cartone / Carton
RS13528	300x220x120 mm	6	Cartone / Carton
RS13529	380x300x120 mm	4	Cartone / Carton


**SCATOLA CON PARETI LISCE**

**SEALED WALL ENCLOSURE WITH SMOOTH SIDES**

- Coperchio alto trasparente  
Transparent elevated lid



IP56

REF.	DIMENSIONI SIZE		PACKAGING
RS13545	150x110x140 mm	18	Cartone Carton
RS13546	190x140x140 mm	16	Cartone Carton
RS13547	240x190x160 mm	8	Cartone Carton

**JUNCTION BOXES - ACCESSORIES**

Materiale: PVC rigido autoestinguente V0  
 Norma UL94  
 Temperatura di utilizzo: da -5° a +60° C  
 Resistenza all'isolamento: >100 Mohom  
 Grigio RAL7035  
 Packaging: Cartone

Material: Self-extinguishing rigid PVC V0  
 Standard UL94  
 Usage temperature: from -5° to +60° C  
 Isolation resistant: >100 Mohom  
 Grey RAL 7035  
 Packaging: Carton


**CURVE**  
**BENDS** IP40



REF.	DIMENSIONI SIZE	
RS16001	∅16 mm	100/1000
RS16002	∅20 mm	100/600
RS16003	∅25 mm	50/300
RS16004	∅32 mm	25/150
RS16005	∅40 mm	15/90
RS16006	∅50 mm	10/40

**CURVE**  
**BENDS** IP40

Ispezionabili e reversibili  
 Reversible inspection




REF.	DIMENSIONI SIZE	
RS16021	16 mm	50
RS16022	20 mm	50
RS16023	25 mm	50
RS16024	32 mm	25


**CLIP FISSATUBO A SCATTO**  
**PIPE-FIXING SNAP CLIPS** IP40



REF.	DIMENSIONI SIZE	
RS16041	∅16 mm	100/1200
RS16042	∅20 mm	100/1200
RS16043	∅25 mm	100/1000
RS16044	∅32 mm	100/600
RS16045	∅40 mm	50/300
RS16046	∅50 mm	50/300


**GIUNTI**  
**PIPE JOINTS** IP40




REF.	DIMENSIONI SIZE	
RS16011	∅16 mm	100/1600
RS16012	∅20 mm	100/1000
RS16013	∅25 mm	50/750
RS16014	∅32 mm	50/350
RS16015	∅40 mm	20/220
RS16016	∅50 mm	10/160

**CURVA A 90°**  
**90° BEND** IP65


Tubo / tubo  
 Pipe / pipe




REF.	DIMENSIONI SIZE	
RS16116	∅16 mm	50/400
RS16120	∅20 mm	50/400
RS16125	∅25 mm	25/200
RS16132	∅32 mm	25/100
RS16140	∅40 mm	15/60
RS16150	∅50 mm	6/30

**CURVA FLESSIBILE**  
**FLEXIBLE BEND**

Tubo / tubo  
 Pipe / pipe



REF.	DIMENSIONI SIZE	
RS16666	∅16 mm	70
RS16670	∅20 mm	60
RS16675	∅25 mm	50
RS16682	∅32 mm	30
RS16690	∅40 mm	20
RS16695	∅50 mm	10

JUNCTION BOXES - ACCESSORIES

Materiale: PVC rigido autoestinguente V0  
 Norma UL94  
 Temperatura di utilizzo: da -5° a +60° C  
 Resistenza all'isolamento: >100 Mohom  
 Grigio RAL7035  
 Packaging: Cartone

Material: Self-extinguishing rigid PVC V0  
 Standard UL94  
 Usage temperature: from -5° to +60° C  
 Isolation resistant: >100 Mohom  
 Grey RAL 7035  
 Packaging: Carton

**MANICOTTO DRITTO**

IP65

**CONNECTION**

Tubo / tubo  
 Pipe / pipe



REF.	DIMENSIONI SIZE	
RS16216	∅16 mm	50/500
RS16220	∅20 mm	50/500
RS16225	∅25 mm	50/400
RS16232	∅32 mm	25/200
RS16240	∅40 mm	20/160
RS16250	∅50 mm	10/80

**RACCORDO DRITTO**

**CONNECTION**

Tubo / guaina  
 Pipe / sheath



REF.	DIMENSIONI SIZE	
RS16816	∅16 mm	50/500
RS16820	∅20 mm	100/500
RS16825	∅25 mm	30/300
RS16832	∅32 mm	30/180
RS16840	∅40 mm	20/140
RS16850	∅50 mm	10/90

**BLOCCATUBO**

IP65

**PIPE BLOCKER**

Tubo ribassato / scatola  
 Lowered pipe / box



REF.	DIMENSIONI SIZE	
RS16316	∅16 mm	50/500
RS16320	∅20 mm	50/500
RS16325	∅25 mm	50/400
RS16332	∅32 mm	25/200
RS16340	∅40 mm	20/160
RS16350	∅50 mm	10/80

**RACCORDO DRITTO**

IP65

**CONNECTION**

Guaina / scatola  
 Sheath / Box



REF.	DIMENSIONI SIZE	
RS16610	∅10 mm	50/1200
RS16612	∅12 mm	100/2400
RS16616	∅16 mm	50/800
RS16620	∅20 mm	50/600
RS16625	∅25 mm	25/300
RS16632	∅32 mm	25/200

**CLIP FISSATUBO A COLLARE**

**PIPE-FIXING RING CLIPS**

IP40



REF.	DIMENSIONI SIZE	
RS16061	∅min 14 max 22	100/800
RS16062	∅min 23 max 35	100/800
RS16063	∅min 38 max 50	40/320

**CLIP FISSATUBO A COLLARE**

**PIPE-FIXING RING CLIPS**

IP40



REF.	DIMENSIONI SIZE	
RS16051	∅16 mm	100/1000
RS16052	∅20 mm	100/1000
RS16053	∅25 mm	100/800
RS16054	∅32 mm	100/400

**GIUNTI A T**

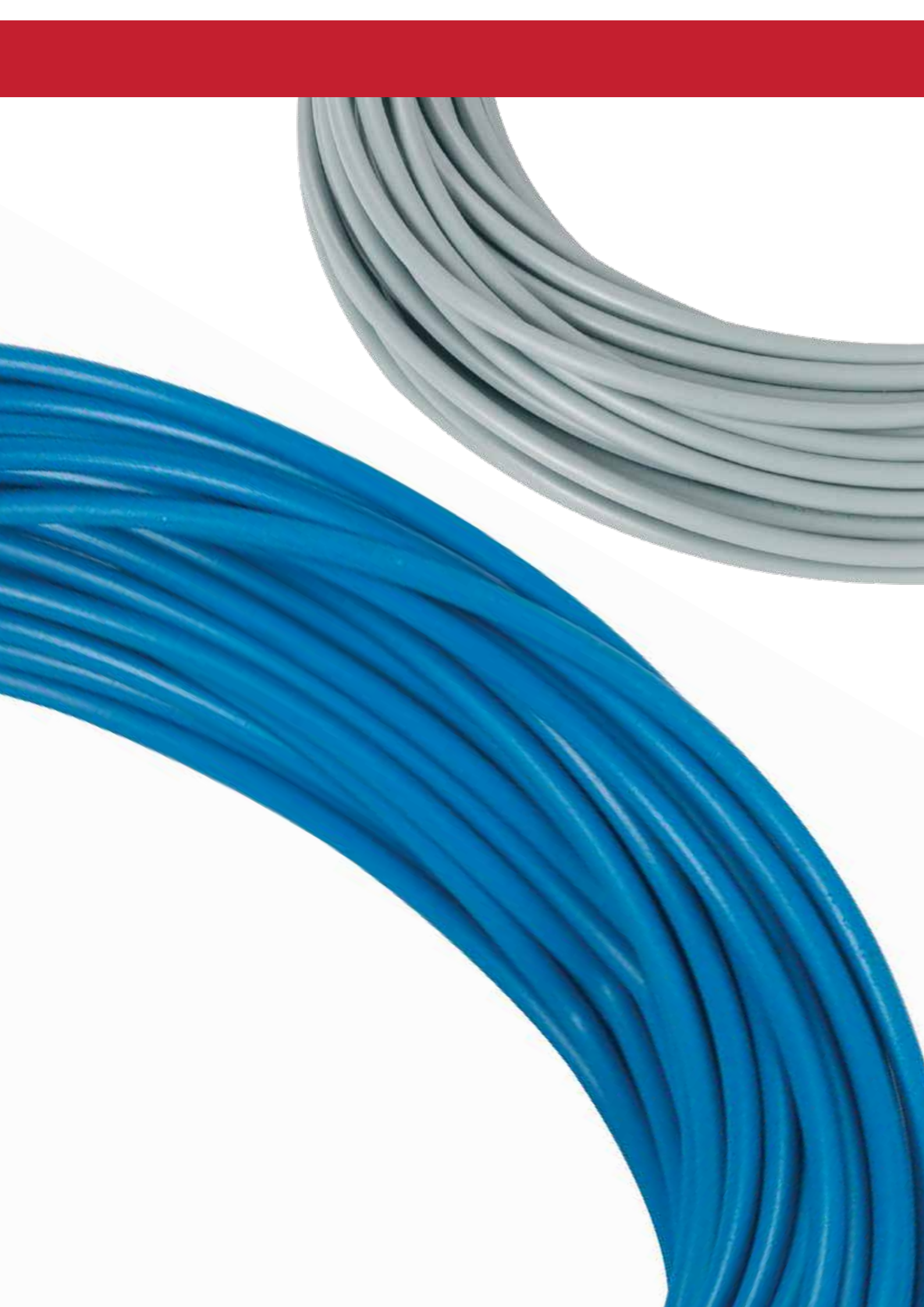
**T PIPE JOINT**

IP40

Ispezionabili e reversibili  
 Reversible inspection



REF.	DIMENSIONI SIZE	
RS16031	∅16 mm	50
RS16032	∅20 mm	50
RS16033	∅25 mm	50
RS16034	∅32 mm	25



## **BOBINE**

### **BOBBINS**

**Cavi multipolari** pag. 214  
**Multipolar cables** pag. 214

**Cavi unipolari** pag. 215  
**Unipolar cables** pag. 215

## **MATASSE**

### **COILS**

**Cavi multipolari** pag. 216  
**Multipolar cables** pag. 216

**Cavi unipolari** pag. 217  
**Unipolar cables** pag. 217

**Cavi per cantieri** pag. 218  
**Cables for building sites** pag. 218

**CAVO PVC**

**BOBINA Ø 400mm**

**PVC CABLES**

**BOBBIN Ø 400mm**

- Cavi H05VV-F multipolari Uo/U 300/500V CEI 20-20/5 IEMMEQU <HAR>
- Multipolar H05VV-F Cables Uo/U 300/500V CEI 20-30/5 IEMMEQU <HAR>



REF.	CAVO CABLE		
CBH051B	H05VV-F 2G1 mm <sup>2</sup> 1m	300	
CBH051N	H05VV-F 2G1 mm <sup>2</sup> 1m	300	
CBH054A	H05VV-F 3G1.5 mm <sup>2</sup> 1m	250	
CBH054B	H05VV-F 3G1.5 mm <sup>2</sup> 1m	250	
CBH054N	H05VV-F 3G1.5 mm <sup>2</sup> 1m	250	
CBH055A	H05VV-F 3G2.5 mm <sup>2</sup> 1m	150	
CBH055B	H05VV-F 3G2.5 mm <sup>2</sup> 1m	150	
CBH055N	H05VV-F 3G2.5 mm <sup>2</sup> 1m	150	
CBH056N	H05VV-F 4G1.5 mm <sup>2</sup> 1m	150	

**CAVO FROR**

**BOBINA Ø 400mm**

**FROR CABLES**

**BOBBIN Ø 400mm**

- Cavi FROR multipolari Uo/U 450/750V non propaganti l'incendio CEI 20-22
- FROR multipolar cables Uo/U 450/750V anti-fire propagation CEI 20-22

REF.	CAVO CABLE		
CBFR4GR	FROR 3G1.5 mm <sup>2</sup> 1m	250	
CBFR5GR	FROR 3G2.5 mm <sup>2</sup> 1m	150	
CBFR6GR	FROR 4G1.5 mm <sup>2</sup> 1m	150	

**CAVO NEOPRENE**

**BOBINA Ø 400mm**

**NEOPRENE CABLES**

**BOBBIN Ø 400mm**

- Cavi multipolari in neoprene Uo/U 450/750V CEI 20-19 IEMMEQU <HAR>
- Neoprene multipolar cables Uo/U 450/750V CEI 20-19 IEMMEQU <HAR>



















REF.	CAVO CABLE		
CBH074N	H07RN-F 3G1.5 mm <sup>2</sup> 1m	150	
CBH075N	H07RN-F 3G2.5 mm <sup>2</sup> 1m	100	
CBH077N	H07RN-F 4G2.5 mm <sup>2</sup> 1m	50	
CBH079N	H07RN-F 5G2.5 mm <sup>2</sup> 1m	50	

CAVO PVC

BOBINA  $\varnothing$  400mm

PVC CABLES

BOBBIN  $\varnothing$  400mm

REF.	CAVO CABLE		
CBFS1.5GV	FS17 1G1.5 mm <sup>2</sup> 1m	1000	
CBFS1.5NR	FS17 1G1.5 mm <sup>2</sup> 1m	1000	
CBFS1.5MA	FS17 1G1.5 mm <sup>2</sup> 1m	1000	
CBFS1.5BL	FS17 1G1.5 mm <sup>2</sup> 1m	1000	
CBFS2.5GV	FS17 1G2.5 mm <sup>2</sup> 1m	800	
CBFS2.5NR	FS17 1G2.5 mm <sup>2</sup> 1m	800	
CBFS2.5MA	FS17 1G2.5 mm <sup>2</sup> 1m	800	
CBFS2.5BL	FS17 1G2.5 mm <sup>2</sup> 1m	800	
CBFS4GV	FS17 1G4 mm <sup>2</sup> 1m	500	
CBFS4NR	FS17 1G4 mm <sup>2</sup> 1m	500	
CBFS4MA	FS17 1G4 mm <sup>2</sup> 1m	500	
CBFS4BL	FS17 1G4 mm <sup>2</sup> 1m	500	
CBFS6GV	FS17 1G6 mm <sup>2</sup> 1m	300	
CBFS6NR	FS17 1G6 mm <sup>2</sup> 1m	300	
CBFS6MA	FS17 1G6 mm <sup>2</sup> 1m	300	
CBFS6BL	FS17 1G6 mm <sup>2</sup> 1m	300	


## SROTOLATORE

## UNROLLER

- Srotolatore portabobina mm400 in acciaio inox, con due rulli di appoggio per un rapido montaggio

mm400 stainless steel bobbin holder, with two easy-mounting supports



REF.	DESCRIZIONE DESCRIPTION	
SROTOLATORE	Srotolatore - Unroller	1

## CABLE COILS - MULTIPOLAR

## CAVI IN PVC

## PVC CABLES

- Cavi H05VV-F multipolari Uo/U 300/500V CEI 20-20-5  
Multipolar H05VV-F Cables Uo/U 300/500V CEI 20-30-5



REF.	CAVO CABLE	M		
CM10H053A	H05VV-F 3G1mm <sup>2</sup>	10	10	
CM10H053B	H05VV-F 3G1mm <sup>2</sup>	10	10	
CM10H053N	H05VV-F 3G1mm <sup>2</sup>	10	10	
CM10H054A	H05VV-F 3G1.5 mm <sup>2</sup>	10	10	
CM50H054A	H05VV-F 3G1.5 mm <sup>2</sup>	50	1	
CM10H054B	H05VV-F 3G1.5 mm <sup>2</sup>	10	10	
CM50H054B	H05VV-F 3G1.5 mm <sup>2</sup>	50	1	
CM10H054N	H05VV-F 3G1.5 mm <sup>2</sup>	10	10	
CM50H054N	H05VV-F 3G1.5 mm <sup>2</sup>	50	1	
CM10H055B	H05VV-F 3G2.5 mm <sup>2</sup>	10	10	
CM10H055N	H05VV-F 3G2.5 mm <sup>2</sup>	10	1	

## CAVI FROR

## FROR CABLES

- Cavi H05VV-F multipolari Uo/U 450/750V CEI 20-22. Non propaganti l'incendio  
Multipolar H05VV-F Cables Uo/U 450/750V CEI 20-22. Anti-fire propagation



REF.	CAVO CABLE	M		
CM10FR3GR	FROR 450/750V 3G1 mm <sup>2</sup>	10	10	
CM15FR3GR	FROR 450/750V 3G1 mm <sup>2</sup>	15	5	
CM10FR4GR	FROR 450/750V 3G1.5 mm <sup>2</sup>	10	10	
CM15FR4GR	FROR 450/750V 3G1.5 mm <sup>2</sup>	15	5	
CM10FR5GR	FROR 450/750V 3G2.5 mm <sup>2</sup>	10	10	
CM15FR5GR	FROR 450/750V 3G2.5 mm <sup>2</sup>	15	5	



## CAVI IN PVC

## PVC CABLES

- Cavi unipolari F17 Uo/U 450/750V  
Unipolar Cables F17 Uo/U 450/750V



REF.	CAVO CABLE	M		
CMFS151.5BL	FS 1x1.5 mm <sup>2</sup>	15	40	
CMFS151.5GV	FS 1x1.5 mm <sup>2</sup>	15	40	
CMFS151.5GR	FS 1x1.5 mm <sup>2</sup>	15	40	
CMFS151.5MA	FS 1x1.5 mm <sup>2</sup>	15	40	
CMFS151.5NR	FS 1x1.5 mm <sup>2</sup>	15	40	
CMFS151.5RO	FS 1x1.5 mm <sup>2</sup>	15	40	



REF.	CAVO CABLE	M		
CMFS152.5BL	FS 1x2.5 mm <sup>2</sup>	15	40	
CMFS152.5GV	FS 1x2.5 mm <sup>2</sup>	15	40	
CMFS152.5GR	FS 1x2.5 mm <sup>2</sup>	15	40	
CMFS152.5MA	FS 1x2.5 mm <sup>2</sup>	15	40	
CMFS152.5NR	FS 1x2.5 mm <sup>2</sup>	15	40	
CMFS152.5RO	FS 1x2.5 mm <sup>2</sup>	15	40	










REF.	CAVO CABLE	M		
CM154BL	N07V-K 1x4mm <sup>2</sup>	15	30	
CM154GV	N07V-K 1x4 mm <sup>2</sup>	15	30	
CM154MA	N07V-K 1x4 mm <sup>2</sup>	15	30	
CM154NR	N07V-K 1x4 mm <sup>2</sup>	15	30	

**CAVI MULTIPOLARI IN NEOPRENE**

**MULTIPOLAR NEOPRENE CABLES**

- Cavi multipolari Uo/U 450/750V CEI 20-19  
 Multipolar cables Uo/U 450/750V CEI 20-19



REF.	CAVO CABLE	M	SEZIONE SECTION	
100M2X1	H07RN-F	100	2X1	
100M2X1.5	H07RN-F	100	2X1.5	
100M3X1.5	H07RN-F	100	3G1.5	
100M3X2.5	H07RN-F	100	3G2.5	
100M4X2.5	H07RN-F	100	4G2.5	
100M5X2.5	H07RN-F	100	5G2.5	





## ESEMPI DI SISTEMI ESPOSITIVI PER IL PUNTO VENDITA

**ESPOSITORE  
DA BANCO  
IN CARTONE PER:  
TABLE CARTOON  
DISPLAY FOR:**

**PLUGSHELL**

**Cod: 30000000214**

**UNIKA**

**Cod: 30000000330**



**COMODI FLOW PACK  
PER SPINE PRESE E  
ADATTATORI DOMESTICI  
(da pag. 142 a pag. 154)**

**FLOW PACK FOR  
DOMESTIC PLUGS, SOCKETS  
AND ADAPTORS  
(From pag.142 to pag.154)**



**COMODI BLISTER DA APPENDERE  
BLISTER TO HANG UP**



**Cod: 30000000332**

**SCATOLE ESPOSITRICI DA BANCO  
(2 dimensioni: cm 20 e cm10)**

**BOXES FOR SHELF  
(2 sizes: cm 20 and cm10)**



L: 20 cm

L: 10 cm

**Cod: 30000000222**

**Cod: 30000000221**

Cod: 30000000331

ESPOSITORE  
DA TERRA  
IN CARTONE  
- 2 PRODOTTI

FLOOR CARTOON  
DISPLAY FOR  
2 TYPE OF  
PRODUCTS



Cod: 30000000043

ESPOSITORE  
DA BANCO  
- UNIKA  
- EMILIA PRIME  
- EMILIA  
- ELAPLUG

TABLE DISPLAY  
FOR:  
- UNIKA  
- EMILIA PRIME  
- EMILIA  
- ELAPLUG



Cod: 30000000332

ESPOSITORE  
DA TERRA  
IN CARTONE  
- 8 PRODOTTI

FLOOR CARTOON  
DISPLAY FOR  
8 TYPE OF  
PRODUCTS



Cod: 30000000223

ESPOSITORE  
DA TERRA  
IN METALLO  
COMPONIBILE  
FLOOR METAL  
MODULAR  
DISPLAY



REF.	PAG.	REF.	PAG.	REF.	PAG.	REF.	PAG.	REF.	PAG.	REF.	PAG.
1001	89	1070	28	1140	26	1279	37	1376	34	1515	60
1002	89	1071	28	1141	26	1280	37	1377	34	1516	60
1003	89	1072	28	1142	26	1281	37	1378	34	1517	60
1004	89	1073	28	1150	25	1282	37	1379	34	1551	60
1005	89	1074	28	1151	25	1283	37	1380	34	1552	60
1006	89	1075	28	1152	25	1301	33	1381	34	1553	60
1007	89	1081	28	1153	25	1302	33	1382	34	1554	60
1008	89	1082	28	1154	25	1303	33	1402	59	1555	60
1009	89	1083	28	1155	25	1304	33	1404	59	1556	60
1010	89	1084	28	1156	25	1305	33	1405	59	1557	60
1011	27	1085	28	1157	25	1306	33	1411	59	1558	60
1012	27	1086	28	1158	25	1307	33	1412	59	1559	60
1013	27	1087	28	1159	25	1308	33	1413	59	1560	60
1014	27	1088	28	1160	25	1311	33	1414	59	1561	60
1015	27	1107	26	1161	25	1312	33	1415	59	1562	60
1016	27	1108	26	1162	25	1315	33	1416	59	1563	60
1017	27	1109	26	1163	25	1316	33	1417	59	1564	60
1018	27	1110	26	1164	25	1317	33	1429	43	1565	60
1019	27	1111	26	1165	25	1320	33	1430	43	1566	60
1020	27	1112	26	1173	27	1321	33	1451	59	1567	60
1021	27	1113	26	1174	27	1322	33	1452	59	1568	60
1022	27	1114	26	1175	27	1351	33	1453	59	1569	60
1023	27	1115	26	1176	27	1352	33	1454	59	1570	60
1024	27	1116	26	1177	27	1353	33	1455	59	1601	58
1025	27	1117	26	1178	27	1354	33	1456	59	1602	58
1026	27	1118	26	1179	27	1355	33	1457	59	1603	58
1027	27	1119	26	1180	27	1356	33	1458	59	1604	58
1051	28	1120	26	1181	27	1357	33	1459	59	1605	58
1052	28	1121	26	1182	27	1358	33	1460	59	1606	58
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1065	28	1134	27	1273	36	1371	33	1505	60	1823	44
1066	28	1135	27	1274	36	1372	33	1511	60	1824	44
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1841	62	2112	92	2279	111	2556	36	3161	115	8523	29
1842	62	2113	92	2280	111	2557	36	3162	115	8524	29
1843	62	2114	92	2281	111	2558	36	3163	115	8525	29
1844	62	2115	92	2282	111	2561	36	3240	117	9001	29
1849	63	2116	92	2283	111	2562	36	3241	117	9002	29
1850	63	2117	92	2284	111	2565	36	3242	117	9003	29
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1853	63	2122	93	2287	111	2568	52	3245	117	9006	29
1854	63	2123	93	2288	111	2570	36	3246	117	9007	29
1855	63	2140	93	2289	111	2571	36	3247	117	9008	29
1856	63	2141	93	2501	36	2572	36	3248	117	9009	29
1857	62	2200	112	2502	36	3000	74	3249	117	9010	29
1858	62	2201	112	2503	36	3001	74	4001	98	9011	46
1859	62	2202	112	2504	36	3100	115	4002	98	9012	46
1860	62	2203	112	2505	36	3101	115	4003	100	9013	46
1861	65	2204	112	2506	36	3102	115	4004	100	9014	46
1862	64	2205	112	2507	36	3103	115	4005	100	9015	46
1864	64	2206	112	2508	36	3104	115	4006	98	9016	46
1866	65	2207	112	2511	36	3105	115	4007	98	9017	46
1868	66	2208	112	2512	36	3106	115	4008	100	9018	46
1869	66	2209	112	2515	36	3107	115	4009	100	9019	46
1872	64	2210	112	2516	36	3108	115	4013	98	9020	46
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1875	66	2213	112	2521	36	3111	115	4016	98	9023	46
1876	65	2214	112	2522	36	3112	115	4018	98	9024	46
1878	65	2215	112	2531	35	3113	115	4021	98	9025	46
1879	67	2240	110	2532	35	3114	115	4022	98	9026	46
1994	61	2241	110	2533	35	3115	115	4051	98	9051	29
1995	61	2242	110	2534	35	3116	115	4054	99	9052	29
1996	61	2243	110	2535	35	3117	115	4055	99	9053	29
2000	61	2244	110	2536	35	3118	115	4091	99	9054	29
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2002	61	2246	110	2538	35	3120	115	4093	99	9056	29
2100	92	2247	110	2541	35	3150	115	4094	99	9057	29
2101	92	2248	110	2542	35	3151	115	4095	99	9058	29
2102	92	2249	110	2545	35	3152	115	8213	22	9059	30
2103	92	2260	110	2546	35	3153	115	8214	22	9060	30
2104	92	2261	110	2547	35	3154	115	8215	22	9061	30
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2106	92	2263	110	2551	36	3156	115	8224	29	9063	29
2107	92	2275	111	2552	36	3157	115	8225	29	9064	29
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9068	30	9121	46	9191	23	21.214	95	111.401	38	100M3x2.5	218
9069	29	9122	46	9192	23	21215	200	111.402	38	100M4x2.5	218
9070	30	9123	46	9193	23	21.252	95	111.403	38	100M5x2.5	218
9071	46	9124	46	9211	46	21.253	95	111.404	38	1110S	26
9072	46	9125	46	9213	22	21.254	95	111.405	38	1111S	26
9073	46	9126	46	9214	22	21255	200	111.406	38	1114S	26
9074	46	9151	22	9215	22	21.322	95	111.407	38	1116S	26
9075	46	9152	22	9223	29	21.323	95	111.408	38	1117S	26
9076	46	9153	22	9224	29	21.324	95	111.411	38	1119S	26
9077	46	9154	22	9225	29	21.402	95	111.412	38	1301S	34
9078	46	9155	22	9227	22	21.403	95	111.415	38	1302S	34
9079	46	9156	22	9229	22	21.404	95	111.416	38	1302SN	48
9080	46	9157	22	9413	22	38003	199	111.417	38	1303S	34
9081	46	9158	22	9414	22	39120	133	111.420	38	1304S	34
9082	46	9159	23	9415	22	82111	40	111.421	38	1305S	34
9083	46	9160	23	9523	29	82112	40	111.422	38	1306S	34
9084	46	9161	23	9524	29	82113	40	111.451	38	1351S	34
9085	46	9162	23	9525	29	82114	40	111.452	38	1352S	34
9086	46	9163	22	9526	29	82121	40	111.453	38	1353S	34
9087	30	9164	22	20.162	95	82122	40	111.454	38	1354S	34
9088	30	9165	22	20.163	95	82123	40	111.455	38	1355S	34
9089	30	9166	22	20.164	95	82124	40	111.456	38	1356S	34
9090	30	9167	23	20.202	95	82131	41	111.457	38	1366-3H	53
9091	30	9168	23	20.203	95	82132	41	111.458	38	1566-3H	53
9092	30	9169	22	20.204	95	82133	41	111.461	38	16.224V	84
9093	30	9170	23	20.252	95	82134	41	111.462	38	16.224V-I	84
9101	22	9171	46	20.253	95	82141	41	111.465	38	16.224VS	84
9102	22	9172	46	20.254	95	82142	41	111.466	38	16.224VS-I	84
9103	22	9173	46	20.322	95	82143	41	111.467	38	16.242V	84
9104	22	9174	46	20.323	95	82144	41	111.470	38	16.242V-I	84
9105	22	9175	46	20.324	95	83111	40	111.471	38	16.242VS	84
9106	22	9176	46	20.402	95	83112	40	111.472	38	16.242VS-I	84
9107	22	9177	46	20.403	95	83113	40	163.000	85	16.263B6-IMT	81
9108	22	9178	46	20.404	95	83114	40	163.002	85	16.263B6MT	81
9109	22	9179	46	21004	200	83121	40	163.003	85	16.263G4-IMT	81
9110	22	9180	46	21020	200	83122	40	163.004	85	16.263G4MT	81
9111	22	9181	46	21060	200	83123	40	163.006	85	16.263N7-IMT	81
9112	46	9182	46	21090	200	83124	40	163.007	85	16.263N7MT	81
9113	46	9183	46	21159	199	83131	41	163.008	85	16.3214B6	78
9114	46	9184	46	21.162	95	83132	41	163.009	85	16.3214B6-I	79
9115	46	9185	46	21.163	95	83133	41	163.010	85	16.3214B6-ID	83
9116	46	9186	46	21.164	95	83134	41	163.015	85	16.3214B6-IMT	81
9117	46	9187	23	21170	199	83141	41	163.016	85	16.3214B6D	82
9118	46	9188	23	21178	199	83142	41	100M2x1	218	16.3214B6MT	80





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17.332B9D	86	19.3214G4-I	77	19.3416B9-I	77	21.404NP	95	2286C	111	3210E	116
17.332B9MT	86	19.3216B6	76	19.3416G4	76	21MX103	199	2502-SCH	38	3211E	116
17.332G4	86	19.3216B6-I	77	19.3416G4-I	77	2200C	112	2505-SCH	38	3212E	116
17.332G4D	86	19.3216G4	76	19.3416R6	76	2201C	112	2511-SCH	38	3213E	116
17.332G4MT	86	19.3216G4-I	77	19.3416R6-I	77	2201S	113	2515-SCH	38	3214B6	74
17.332N7	86	19.3232B6	76	19.3432B9	76	2202C	112	2515-SCH2	39	3214B6-I	75
17.332N7D	86	19.3232B6-I	77	19.3432B9-I	77	2202S	113	2516-SCH	38	3214E	116
17.332N7MT	86	19.3232G4	76	19.3432G4	76	2203C	112	2517-SCH	38	3214G4	74
17.332R6	86	19.3232G4-I	77	19.3432G4-I	77	2203S	113	2532-1H	55	3214G4-I	75
17.332R6D	86	19.3234B6	76	19.3432R6	76	2204C	112	263B6	88	3215E	116
17.332R6MT	86	19.3234B6-I	77	19.3432R6-I	77	2205C	112	263B6D	88	3216B6	74
17.416B9	86	19.3234G4	76	19.3434B9	76	2206C	112	263B6MT	88	3216B6-I	75
17.416B9D	86	19.3234G4-I	77	19.3434B9-I	77	2207C	112	3100CAV	114	3216E	116
17.416B9MT	86	19.3314B9	76	19.3434G4	76	2208C	112	3100E	119	3216G4	74
17.416N7	86	19.3314B9-I	77	19.3434G4-I	77	2209C	112	3101E	119	3216G4-I	75
17.416N7D	86	19.3314G4	76	19.3434R6	76	2210C	112	3101E-32	119	3217E	116
17.416N7MT	86	19.3314G4-I	77	19.3434R6-I	77	2211C	112	3102CAV	118	3218E	116
17.416R6	86	19.3314R6	76	20.162NP	95	2212C	112	3102E	119	3219E	116
17.416R6D	86	19.3314R6-I	77	20.163NP	95	2213C	112	3102E-4	119	3220E	116
17.416R6MT	86	19.3316B9	76	20.164NP	95	2214C	112	3102E-5	119	3221E	116
17.432N7	86	19.3316B9-I	77	20.202NP	95	2215C	112	3102E/2325P	119	3222E	116
17.432N7D	86	19.3316G4	76	20.203NP	95	2240C	110	3103E	119	3223E	116
17.432N7MT	86	19.3316G4-I	77	20.204NP	95	2240E	111	3104E	119	3224E	116
17.432R6	86	19.3316R6	76	20.252NP	95	2240MTS	113	3105E	119	3225E	116
17.432R6D	86	19.3316R6-I	77	20.253NP	95	2241C	110	3106E	119	3226E	116
17.432R6MT	86	19.3332B9	76	20.254NP	95	2242C	110	3107E	119	3232B6	74
18.2011	130	19.3332B9-I	77	20.322NP	95	2242E	111	3108E	119	3232B6-I	75
18.2012	131	19.3332G4	76	20.323NP	95	2242MTS	113	3109E	119	3232G4	74
18.3001	127	19.3332G4-I	77	20.324NP	95	2243C	110	3110E	119	3232G4-I	75
18.3002	126	19.3332R3	53	20.402NP	95	2244C	110	3111E	119	3234B6	74
18.3003	123	19.3332R6	76	20.403NP	95	2245C	110	3112E	119	3234B6-I	75
18.3004	126	19.3332R6-I	77	20.404NP	95	2246C	110	3113E	119	3234G4	74
18.3005	122	19.3334B9	76	21.162NP	95	2247C	110	3114E	119	3234G4-I	75
18.3006	126	19.3334B9-I	77	21.163NP	95	2248C	110	3115E	119	3314B9	74
18.3007	122	19.3334G4	76	21.164NP	95	2249C	110	3116E	119	3314B9-I	75
18.3008	127	19.3334G4-I	77	21.202NP	95	2275C	111	3117E	119	3314G4	74
18.3009	127	19.3334R6	76	21.203NP	95	2276C	111	3200E	116	3314G4-I	75
18.3010	128	19.3334R6-I	77	21.204NP	95	2277C	111	3201E	116	3314R6	74
18.3011	128	19.3414B9	76	21.252NP	95	2278C	111	3202E	116	3314R6-I	75
18.3012	129	19.3414B9-I	77	21.253NP	95	2279C	111	3203E	116	3316B9	74
18.3013	128	19.3414G4	76	21.254NP	95	2280C	111	3204E	116	3316B9-I	75
19.3000	76	19.3414G4-I	77	21.322NP	95	2281C	111	3205E	116	3316G4	74
19.3001	76	19.3414R6	76	21.323NP	95	2282C	111	3206E	116	3316G4-I	75
19.3214B6	76	19.3414R6-I	77	21.324NP	95	2283C	111	3207E	116	3316R6	74
19.3214B6-I	77	19.3414R6-SCH	39	21.402NP	95	2284C	111	3208E	116	3316R6-I	75

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CMFS154NR	217	ER12305R	173	ER12305R	173	GDPN24504VR	179	GDPN24504VR	179	PR10MTN8214	103
CR14154BNS	170	ER12404R	173	ER12404R	173	GDPN34254VR	177	GDPN34254VR	177	PR10MTN8215	103
CR14254BN	170	ER12405R	173	ER12405R	173	GDPN34504VR	177	GDPN34504VR	177	PR10MTN9213	103
CR14255BN	170	ER12504R	173	ER12504R	173	GPB-10	194	GPB-10	190	PR10MTN9214	103
CR14404BN	170	ER12505R	173	ER12505R	173	GPB-14	194	GPB-14	190	PR10MTN9215	103
CR14405BN	170	ER22203R	181	ER22203R	181	GPB-16	194	GPB-16	190	PR20MTN8213	103
CR14504BN	170	ER22204R	181	ER22204R	181	GPB-20	194	GPB-20	190	PR20MTN8214	103
CR14505BN	170	ER22253R	181	ER22253R	181	GPB-4	194	GPB-4	190	PR20MTN8215	103
CR24154BNS	178	ER22254R	181	ER22254R	181	GPB-6	194	GPB-6	190	PR20MTN9213	103
CR24254BN	178	ER22255R	181	ER22255R	181	GPB-7	194	GPB-7	190	PR20MTN9214	103
CR24255BN	178	ER22304R	181	ER22304R	181	GPB-8	194	GPB-8	190	PR20MTN9215	103
CR24404BN	178	ER22305R	181	ER22305R	181	GPG-10	194	GPG-10	190	PR25MTN8213	103
CR24405BN	178	ER22404R	181	ER22404R	181	GPG-14	194	GPG-14	190	PR25MTN8214	103
CR24504BN	178	ER22405R	181	ER22405R	181	GPG-16	194	GPG-16	190	PR25MTN8215	103
CR24505BN	178	ER22504R	181	ER22504R	181	GPG-20	194	GPG-20	190	PR25MTN9213	103
CR34154BNS	176	ER22505R	181	ER22505R	181	GPG-4	194	GPG-4	190	PR25MTN9214	103
CR34254BN	176	ER32203R	181	ER32203R	181	GPG-6	194	GPG-6	190	PR25MTN9215	103
CR34255BN	176	ER32204B	181	ER32204B	181	GPG-7	194	GPG-7	190	PR30MTN8213	103
CR34404BN	176	ER32204N	181	ER32204N	181	GPG-8	194	GPG-8	190	PR30MTN8214	103
CR34405BN	176	ER32204R	181	ER32204R	181	I-39123	133	I-39123	133	PR30MTN8215	103
CR34504BN	176	ER32253R	181	ER32253R	181	I-39134	133	I-39134	133	PR30MTN9213	103
CR34505BN	176	ER32254R	181	ER32254R	181	I-39145	133	I-39145	133	PR30MTN9214	103
EINP14000	68	ER32255R	181	ER32255R	181	I-39146	133	I-39146	133	PR30MTN9215	103
EINP14001	68	ER32304R	181	ER32304R	181	I-39157	133	I-39157	133	PRNP83255	102
EINP14002	68	ER32305R	181	ER32305R	181	LUNAB	50	LUNAB	50	PRNP83305	102
EINP14003	68	ER32404R	181	ER32404R	181	LUNAN	50	LUNAN	50	PRNP83405	102
EINP14004	68	ER32405R	181	ER32405R	181	M22MTD	51	M22MTD	51	PRNP83505	102
EINP14005	69	ER32504R	181	ER32504R	181	M22MTDS	51	M22MTDS	51	PRNP93254S	102
EINP14006	69	ER32505R	181	ER32505R	181	M24V	47	M24V	47	PRNP93255	102
EINP14007	68	ER52154R	45	ER52154R	45	M323	49	M323	49	PRNP93255S	102
EINP15000	68	ER52254R	45	ER52254R	45	M42	63	M42	63	PRNP93305	102
EINP16000	68	ER53154R	45	ER53154R	45	M52	49	M52	49	PRNP93405	102
EINP16001	68	ER53254R	45	ER53254R	45	MK21060-R	198	MK21060-R	198	PRNP93504S	102
EINP16002	68	ER54154R	45	ER54154R	45	MK21060.2-R	198	MK21060.2-R	198	PRNP95257	102
EINP16003	68	ER54254R	45	ER54254R	45	MK21159-R	198	MK21159-R	198	PRNP95307	102
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