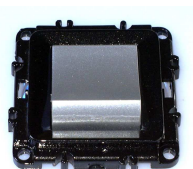


MODULI DI COMANDO AUTOPROTETTI 12V, 24V, 230V~
CONTROL DEVICES SELF-PROTECTION 12, 24, 230V
MODULES DE COMMANDE AUTOPROTEGE'S 12, 24, 230V
INTERRUPTORES AMPARADOS de 12 , 24, 230V

Articolo
Article

Caratteristiche tecniche
Size mm.
Dimensions en mm.
Medidas en mm.

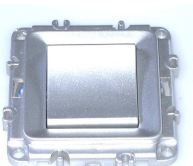


COD.PL2.00N-AL

Interruttore 1P 13A
 Enlghtening One way Switch 13A
 Interrupteur 1P 13A
 Interruptor 1P 13A

PL2.00N-CR
PL2.00N-AL
PL2.00A-CR
PL2.00A-AL
PL2.00A-NB

50x50 h23 mm



COD.PL2.01A-AL

Deviatore 1P 13A
 Enlghtening Two way Switch 13A
 Va-et-vient 1P 13A
 Conmutador 1P 13A

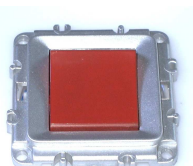
PL2.01N-CR
PL2.01N-AL
PL2.01A-CR
PL2.01A-AL
PL2.01A-NB



COD.PL2.06A-CR

Interruttore 1P 13A con Led pilota
 Singole pole Switch 13A w/pilot light
 Interrupteur 2P 13A avec témoin
 Interruptor 2P 13A con espiga L

PL2.06N-CR
PL2.06N-AL
PL2.06A-CR
PL2.06A-AL
PL2.06A-NB



COD.PL2.05A-R

Interruttore bipolare 2P 13A
 Double pole Switch 13A
 Interrupteur bipolaire 2P 13A
 Interruptor bipolar 2P 13A

PL2.05N-R
PL2.05A-R



COD.PL2.109

Interruttore Regolatore 100/500W
Comando rotativo
 Double Switch 13A 250V~
 Deux Interrupteur 1P 13A 250V~
 Dos Interruptores 1P 13A 250V~

PL2.109



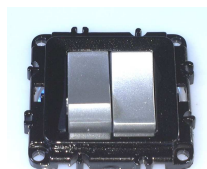
Colori standard:

			
Bianco White	Cromo Perla Chrome Grey	Nero Brillant Black	Argento Satinato Silver

MODULI DI COMANDO AUTOPROTETTI 12V, 24V, 230V~
CONTROL DEVICES SELF-PROTECTION 12, 24, 230V
MODULES DE COMMANDE AUTOPROTEGE'S 12, 24, 230V
INTERRUPTORES AMPARADOS de 12 , 24, 230V

Articolo
Article

Caratteristiche tecniche
Size mm.
Dimensions en mm.
Medidas en mm.

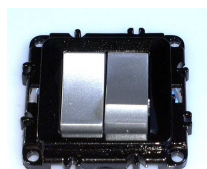


COD.PL2.200N-AL

Doppio interruttore 1P 13A
Two One way Switch 13A
Deux Interrupteur 1P 13A
Interruptor Doble 1P 13A

PL2.200N-CR
PL2.200N-AL
PL2.200A-CR
PL2.200A-AL
PL2.200A-NB

50x50 h23 mm

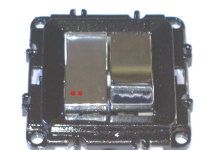


COD.PL2.201N-AL

Doppio Deviatore 1P 13A
Double Two way Switch 13A
Double Va-et-vient 1P13A
Doble Conmutador 1P 13A

PL2.201N-CR
PL2.201N-AL
PL2.201A-CR
PL2.201A-AL
PL2.201A-NB

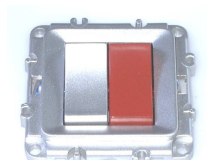
50x50 h20 mm



COD.PL2.211N-CR

Interruttore con LP+Deviatore 1P 13A
LP Switch + Two-way SW 1P 13A
Interrupteur L + va-et-vient 1P 13A
Interruptor L+Conmutador 1P 13A

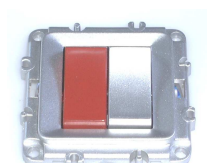
PL2.211N-CR
PL2.211N-AL
PL2.211A-CR
PL2.211A-AL
PL2.211A-NB



COD.PL2.209A-ALR

Deviatore + Interruttore 1P 13A (Gradino)
Tway + One way Switch 13A (Step)
Va-et-vient + Interrupteur 1P 13A (Marche)
Interruptor + Conmutador 1P 13A (Peldano)

PL2.209N-ALR
PL2.209-A-ALR



COD.PL2.272A-RAL

Pulsante + Interruttore NO 1P 13A (Pompa)
Push NO + S/P Switch 1P 13A (Pump)
Poussoir + Interrupteur 1P 13A (Pompe)
Pulsador + Interruptor 1P 13A (Bomba)

PL2.272N-RAL
PL2.272A-RAL



Colori standard:



Bianco
White



Cromo Perla
Chrome Grey



Nero Brillant
Black



Argento Satinato
Silver

MODULI DI COMANDO AUTOPROTETTI 12V, 24V, 230V~
CONTROL DEVICES SELF-PROTECTION 12, 24, 230V
MODULES DE COMMANDE AUTOPROTEGE'S 12, 24, 230V
INTERRUPTORES AMPARADOS de 12 , 24, 230V

PULSANTI UNIPOLARI 4A

Articolo
Article

Caratteristiche tecniche
Size mm.
Dimensions en mm.
Medidas en mm.

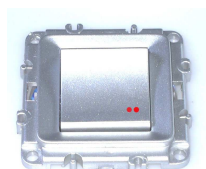
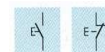


COD.PL2.50A-AL

Pulsante Unipolare 1P 10A
One way Push-Switch 10A
Bouton 1P 10A
Pulsador 1P 10A

PL2.50N-CR
PL2.50N-AL
PL2.50A-CR
PL2.50A-AL
PL2.50A-NB

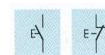
50x50 h23 mm



COD.PL2.61A-AL

Pulsante Unipolare 1P 10A (Luce)
One way Push-Switch 10A (Light)
Bouton 1P 10A (lumière)
Pulsador 1P 10A (Luz)

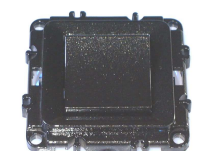
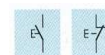
PL2.61N-CR
PL2.61N-AL
PL2.61A-CR
PL2.61A-AL
PL2.61A-NB



COD.PL2.40N-CR

Pulsante Unipolare 1P 10A (Gradino)
Funziona con relé
One way Push-Switch 10A (Step)
Bouton 1P 10A (Marche)
Pulsador 1P 10A (Peldano)

PL2.40N-CR
PL2.40N-AL
PL2.40A-CR
PL2.40A-AL
PL2.40A-NB



COD.PL2.44N-CR

Pulsante 3Posizioni 1P 10A (Gradino)
3P-One way Push-Switch 10A (Step)
Bouton Trois points 10A (Marche)
Pulsador 1-O-2 1P 10A (Peldano)

PL2.44N-CR
PL2.44N-AL
PL2.44A-CR
PL2.44A-AL
PL2.44A-NB



COD.PL2.68A-CR

Pulsante 3Posizioni 1P 10A (Tenda)
3P-One way Push-Switch 10A (Step)
Bouton Trois points 10A (Marche)
Pulsador 1-O-2 1P 10A (Peldano)

PL2.68N-CR
PL2.68N-AL
PL2.68A-CR
PL2.68A-AL
PL2.68A-NB



Colori standard:

			
Bianco White	Cromo Perla Chrome Grey	Nero Brillant Black	Argento Satinato Silver

PRESE MULTI-STANDARD 250V~
MULTI-STANDARD SOCKET-OUTLETS 250V~
MODULES PRISES TOUS LES STANDARD 250V~
TOMACORRIENTES -TODOS LOS ESTANDARD 250V~

	Articolo Article	Caratteristiche tecniche Size mm. Dimensions en mm. Medidas en mm.
	Presa UN 2P 15A EuroAmerica Socket-outlet 2P 15A EuroAmericais Prise 2P 15A EuroAmericaine Tomacorriente 2P 15A Europa y America	10.025 10.025-NB 10.025-AL 50x50 h25,5 mm
	Bpresa Sicury 2P+T 16A standard IT Socket-outlet Sicury 2P+E 16A IT standard Prise 2P +T16A standard IT Tomacorriente 2P +T16A estandard IT	10.035 10.035-NB 10.035-AL 50x50 h30 mm
	Presa Sicury 2P+T 10A 250V~ standard IT Socket-outlet 2P+E 10A 250V~ IT standard Prise 2P+T 10A 250V~ standard IT Tomacorriente 2P+T 10A 250V~ estandard IT	10.021 10.021-NB 10.021-AL 50x50 h30 mm
	Presa Sicury 2P+T 16A standard DE Sicur-Stop Socket-outlet 2P+E16A standard DE Prise Sicur-Stop 2P+T 16A standard DE Tomacorriente 2P+T 16A estandard DE	10.033 10.033-NB 10.033-AL 50x50 h30 mm
	Presa Sicur-Stop 2P+T 16A standard FR Sicur-Stop Socket-outlet 2P+E16A standard FR Prise Sicur-Stop 2P+T 16A standard FR Tomacorriente 2P+T 16A estandard FR	10.034 10.034-NB 10.034-AL 50x50 h30 mm

Colori standard:

			
Bianco White	Cromo Perla Chrome Grey	Nero Brilliant Black	Argento Satinato Silver

PRESE MULTI-STANDARD 250V~
MULTI-STANDARD SOCKET-OUTLETS 250V~
MODULES PRISES TOUS LES STANDARD 250V~
TOMACORRIENTES -TODOS LOS ESTANDARD 250V~

Articolo
Article

Caratteristiche tecniche
Size mm.
Dimensions en mm.
Medidas en mm.

NUOVA h=20mm



Presa Sicury 2P+T 13A standard inglese
 Sicury Socket-outlet 2P 13A S/UK
 Prise 2P +T 13A standard UK
 Tomacorriente 2P+T 13A estandard UK

10.071
 10.071-NB
 10.071-AL

50x50 h20 mm



Presa 2P+T 10A standard SV
 Socket-outlet 2P+E 10A SV standard
 Prise 2P +T 10A standard SV
 Tomacorriente 2P +T 10A estandard SV

10.037
 10.037-NB
 10.037-AL

50x50 h29,3 mm



Presa 2P+T 15A standard AU
 Socket-outlet 2P+E 15A AU standard
 Prise 2P+T 15A standard AU
 Tomacorriente 2P +T 15A estandard AU

10.070
 10.070-NB
 10.070-AL

50x50 h15,4 mm



Presa 2P+T 15A standard USA
 Socket-outlet 2P+E 15A standard USA
 Prise 2P+T 15A standard USA
 Tomacorriente 2P+T 15A estandard USA

10.043
 10.043-NB
 10.043-AL

50x50 h14 mm



Presa 45° 2P+T 16A standard DE
 45° Socket-outlet 2P+E 16A standard DE
 Prise 45° Sicur-Stop 2P+T 16A standard DE
 Tomacorriente 45° 2P+T 16A estandard DE

10.073
 10.073-NB
 10.073-AL

50x50 h30 mm

Colori standard:



PRESE MULTI-STANDARD 12, 24, 250V~
MULTI-STANDARD SOCKET-OUTLETS 12, 24, 250V~
MODULES PRISES TOUS LES STANDARD 12, 24, 250V~
TOMACORRIENTES -TODOS LOS ESTANDARD 12, 24, 250V~

PRESE SPECIALI
SPECIAL SOCKETS

Articolo
Article

Caratteristiche tecniche
Size mm.
Dimensions en mm.
Medidas en mm.



Presa Sicur-STOP 2P+T 16A max 2000W
Sicur-STOP Socket-outlet 2P+E16A –2000W-
Prise 2P+T 16A -max 2000 Watt-
Tomacorriente 2P+T 16A –2000W-

10.033-A

50x50 h24 mm



Presa Sicur-STOP 2P+T 16A max 2000W
Sicur-STOP Socket-outlet 2P+E16A –2000W-
Prise 2P+T 16A -max 2000 Watt-
Tomacorriente 2P+T 16A –2000W-

10.033-R

50x50 h30 mm



BPresa SICURY 2P+T 16A –max 2000W-
Eurospine 2P 2,5A
Socket-outlet SICURY 2P+E 16A-2000W-
Prise SICURY 2P+T 16A -max 2000Watt-
Tomacorriente 2P +T 16A –2000Watt-

10.035-R

50x50 h30 mm



Presa 2P 6A 12, 24V –spinotti Ø 3mm
interasse12,4mm
Socket-outlet 2P6A 12, 24V
Prise 2P 6A 12, 24V
Tomacorriente 2P 6A 12, 24V

10.024

10.033-AL
10.033-NB

50x50 h30 mm



Automatic/Adapter Presa 2P+T 16A
standard DE— interrompe le fasi in
tensione al superamento del massimo
assorbimento consentito

1420 0000

PRESE COASSIALI -TV-RD-SAT 5-2400 MHz
TV Sockets
Prises TV
Tomas TV

In foto sono rappresentati tutti i colori standard

	Articolo Article	Caratteristiche tecniche Size mm. Dimensions en mm. Medidas en mm.
	Presa Coassiale TV Pass. Ø 9,5mm -10dB connettore maschio Coaxial TV socket-outlet Ø 9,5mm by pass. 10dB Prise Coaxial TV Ø 9,5mm de pass. 10dB Clavija F TV Ø 9,5mm de pasaje 10dB	V9090 PL2.90-NB PL2.90-AL 50x50 h17 mm
	Spina Coassiale TV Pass. Ø 9,5mm -10dB connettore maschio Coaxial TV socket-outlet Ø 9,5mm by pass. 10dB Fiche Coaxial TV Ø 9,5mm de pass. 10dB Clavija-M TV Ø 9,5mm de pasaje 10dB	V9091 V9091-NB V9091-AL 50X50 h17 mm
	Presa 2P 12V 6A Ø 22mm + Presa TV coax. F Socket-outlet 12V 2P 6A Ø 22mm + Coax.TV F Prise 2P 12V 6A Ø 22mm + Prise TV Coaxial Toma 12V 2P 6A Ø 22mm + TV coaxial	V9013 V9013-NB V9013-AL 50x50 h30 mm
	Presa 2P 12V 6A Ø 22mm 12V 2P Socket-outlet 6A Ø 22mm Prise 2P 12V 6A Ø 22mm Toma 12V 2P 6A Ø 22mm	V9014 V9014-NB V9014-AL 50x50 h30 mm
	Presa 2P 12V 6A Ø 22mm + Presa TV coax. "F" + presa SAT Socket-outlet 12V 2P 6A Ø 22mm + Coax.TV "F" + Socket SAT Prise 2P 12V 6A Ø 22mm + Prise TV Coaxial "F" + Prise SAT Toma 12V 2P 6A Ø 22mm + TV coaxial "F" + Toma SAT	V9015 V9058-NB V9015-AL 50x50 h30 mm
	Presa TV coax. "F" + Presa SAT Socket-outlet Coax.TV "F" + Socket SAT Prise TV Coaxial "F"+ Prise SAT Toma TV coaxial "F"+ Toma SAT	V9016 V9016-NB V9016-AL 50x50 h16 mm

PRESE COASSIALI -TV-RD-SAT 5-2400 MHz
PRESE DI SEGNALE
TV Sockets and TEL
Prises TV et TEL
Tomas TV y Tèlefonicas

In foto sono rappresentati tutti i colori standard

Articolo
Article

Caratteristiche tecniche
Size mm.
Dimensions en mm.
Medidas en mm.



**P/Tronic Coassiale TV-RD-SAT 5-2400MHz
connettore maschio**
Coaxial TV-RD-SAT socket-outlet 5-2400 MHz
Prise TV-RD-SAT 5-2400 MHz
Toma TV-RD-SAT 5-2400 MHz
NUOVE PRESE DEMISCELATE QUALITA' E
GARANZIA DI FUNZIONAMENTO SEMPRE ED
OVUNQUE
Singolo Frutto con doppio Connettore
TERRESTRE / SAT 5-2300 MHz

V9093
V9093-NB
V9093-AL

50x50 h23 mm



Presa MULTIMEDIA 4-2400 MHz 10dB
Socket-outlet 4-2400 MHz
Prise 4-2400 MHz
Toma 4-2400 MHz

V9096
V9096-NB
V9096-AL

50X50 h22 mm



Presa TEL TAE 6F
Socket-outlet TEL TAE 6F
Prise TEL TAE 6F
Clavija- TEL TAE 6F

V90E7

50x50 h16 mm



Presa UAE 2x8P -ISDN 8 Cat.3
Socket-outlet UAE 2x8Poling -ISDN 8 Cat 3
Prise UAE 2x8Pol/ ISDN 8 Cat.3
Toma UAE 2x8 P -ISDN 8 Cat.3

V90E9

50x50 h16 mm



Presa Tel. RJ45 Cat.5e
RJ45 Socket TEL Cat.5e
Prise Tel. RJ45 Cat.5e
Toma Telefónica RJ45 Cat.5e

V9045
V9045-NB
V9045-AL

50x50 h16 mm

PL2—photo/gallery

LINEA GALA
Serie PL2

