

OUTLETS AND PLUGS DISMOUNTABLES 10A AND 20A

SPECIFICATIONS:

Electrical characteristics: 10A or 20A for voltages up to 250VAC.
Plugs with solid pins and versions with cables output 90° or 180°.
Outlets with adjustable cable grip by screws.
Cables connected through bolted contacts.
Certified according to brazilian standard (NBR 14136).
Products Certified by INMETRO required by the SAFETY item of certification body Bureau Veritas (BV) - OCP0018.



MODELS WITHOUT CABLE GRIP: For cross section cables up to 1.5mm²

Reference	Description	Rated Current (A)	Numbers of Conductors
PLD1 - 2	Plug 180°	10	2
PLD1 - 3	Plug 180°	10	3
PLD6 - 2	Plug 90°	10	2
PLD6 - 3	Plug 90°	10	3
TMD1 - 2	Outlet	10	2
TMD1 - 3	Outlet	10	3

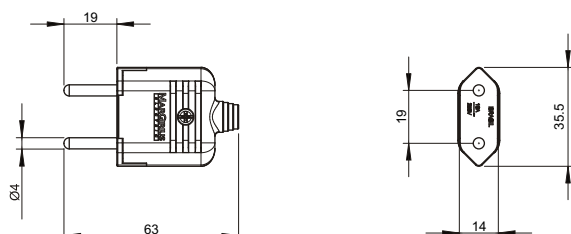
MODELS WITH CABLE GRIP: For cross section cables up to 2.5mm²

Reference	Description	Rated Current (A)	Numbers of Conductors
PLD10 - 2	Plug 90°	10	2
PLD10 - 3	Plug 90°	10	3
PLD11 - 2	Plug 180°	10	2
PLD11 - 3	Plug 180°	10	3
PLD2 - 2	Plug 180°	20	2
PLD2 - 3	Plug 180°	20	3
PLD8 - 2	Plug 90°	20	2
PLD8 - 3	Plug 90°	20	3

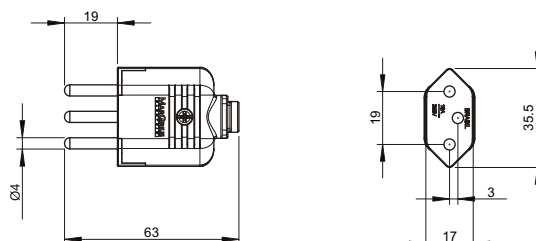
Reference	Description	Rated Current (A)	Numbers of Conductors
TMD11 - 2	Outlet	10	2
TMD11 - 3	Outlet	10	3
TMD2 - 2	Outlet	20	2
TMD2 - 3	Outlet	20	3

DIMENSIONS

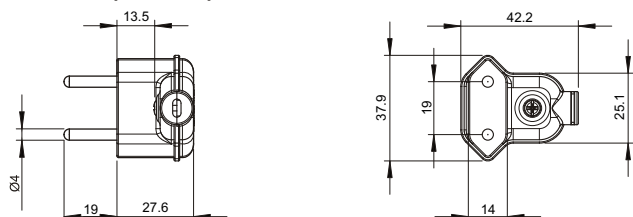
PLD1-2 (2P 10A)



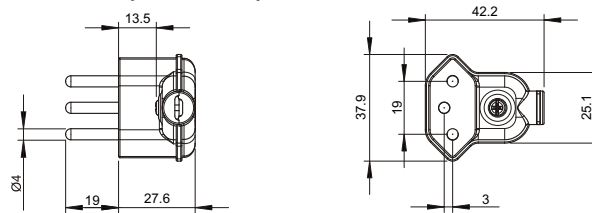
PLD1-3 (2P+T 10A)



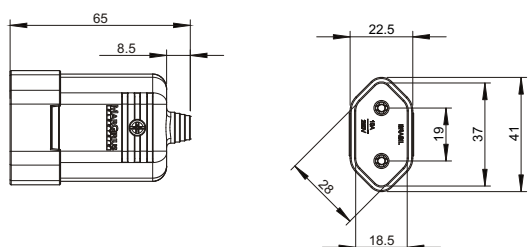
PLD6-2 (2P 10A)



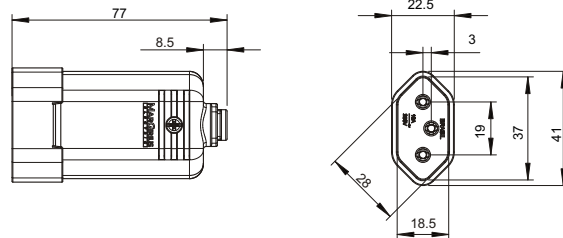
PLD6-3 (2P+T 10A)



TMD1-2 (2P 10A)

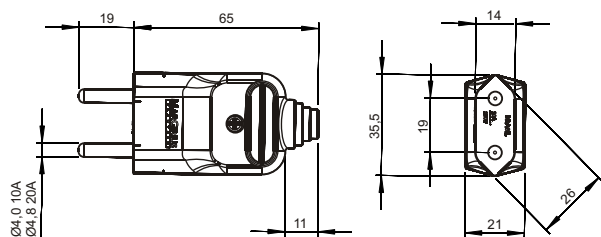


TMD1-3 (2P+T 10A)

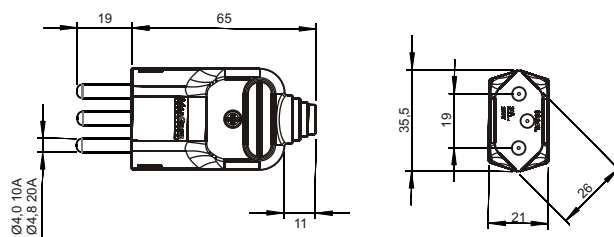


DIMENSIONALES

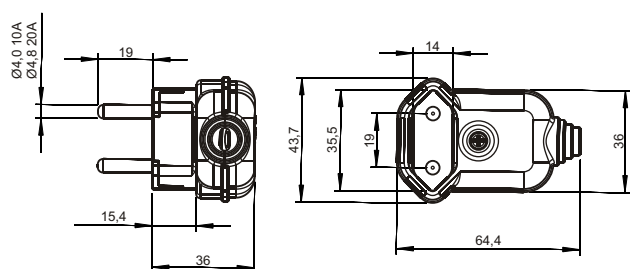
PLD2-2 (2P 20A) / PLD11-2 (2P 10A)



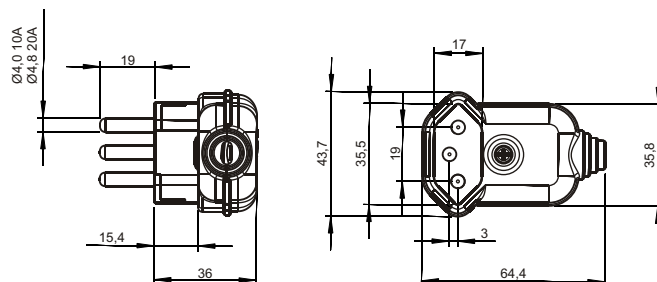
PLD2-3 (2P+T 20A) / PLD11-3 (2P+T 10A)



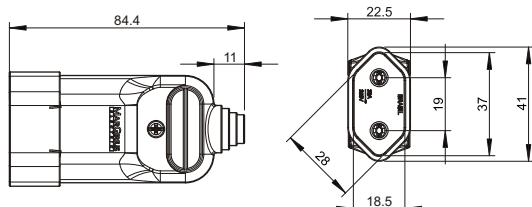
PLD8-2 (2P 20A) / PLD10-2 (2P 10A)



PLD8-3 (2P+T 20A) / PLD10-3 (2P+T 10A)



TMD2-2 (2P 20A) / TMD11-2 (2P 10A)



TMD2-3 (2P+T 20A) / TMD11-3 (2P+T 10A)

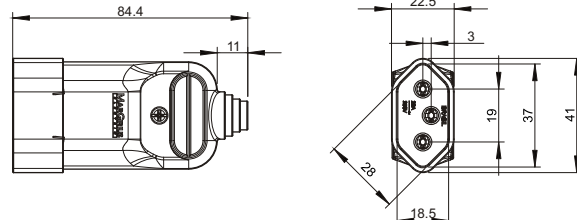
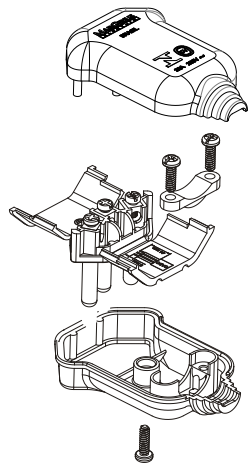
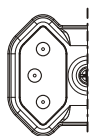


DIAGRAMA DE CONEXIÓN PLD8 / PLD10

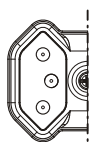


OPCIONES DE MONTAJE PLD8-3 (2P+T) PLD10-3 (2P+T)

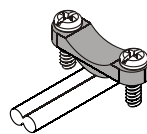
A) Montaje con perno tierra opuesto a la salida del cable:



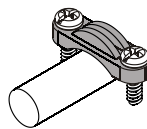
B) Montaje con perno tierra al lado de la salida del cable:



MODO DE AJUSTE DEL PRESA CABLES*



Cables más pequeños de calibre



Cables de alambre más grandes

*Sólo enchufes y tomas con presa cables.

COLORES

Azul
Beige
Blanco
Gris
Grafito
Naranja
Mostaza
Negro
Rosa
Violeta
Verde
Rojo

Obs.: Opciones de colores bajo consulta

GUÍA DE CODIFICACIÓN (ENCHUFES)

Referencia	Tipo de perno	Numero de conductores	Colores
PLD	☐	☐	☐
1	2		
2	3		
6			
8			
10			
11			

GUÍA DE CODIFICACIÓN (TOMACORRIENTES)

Referencia	Tipo de receptáculo	Numero de conductores	Colores
TMD	☐	☐	☐
1	2		
2	3		
11			