

PLUGS-CONNECTORS FOR LEDS POWER ADAPTERS

M79-

2011

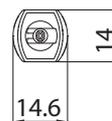
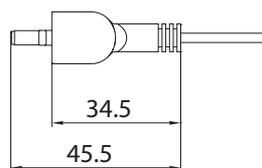
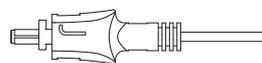
Plug - Connector: **2 poles**

Rated voltage: **48 V**
 Rated current: **1,5 A**
 Insulation class: **III**

Type of clamps for cables connection: **CRIMPED**
 Cable exit: **AXIAL**
 Protection degree: **IP20**

Approval marks:

M79-: Plug-Connector, co-injected with cable, for LEDs Power Adapters UE79- or female socket M79P- or M79F-



round

- Table of the **two poles** cables connected to the plug:

Insulation	Shape	Sections	Dimension mm	Code/Page
PVC + PVC	round	2x 0,35 mm ²	∅ 4,0	RL29- (page 9112)
PVC + PVC	round	2x 0,50 mm ²	∅ 4,8	RL20- (page 9112)
PVC + PVC	flat	2x 0,35 mm ²	4,0 x 2,5	RLP9- (page 9112)
PVC + PVC	flat	2x 0,50 mm ²	4,8 x 3,0	RLP0- (page 9112)
FEP + PVC	round	2x 0,35 mm ²	∅ 3,6	MTV9- / BTV9- (page 9114)
FEP + PVC TRANSPARENT	round	2x 0,35 mm ²	∅ 3,6	BT29Q / MT29Q (page 9113)
FEP + PVC	round	2x 0,50 mm ²	∅ 3,9	MTV0- / BTV0- (page 9114)
FEP + PVC TRANSPARENT	round	2x 0,50 mm ²	∅ 3,9	BT20Q / MT20Q (page 9113)
FEP + PVC	flat	2x 0,35 mm ²	3,6 x 2,4	MTD9- / BTD9- (page 9114)
FEP + PVC TRANSPARENT	flat	2x 0,35 mm ²	3,6 x 2,4	BTP9Q / MTP9Q (page 9113)
FEP + PVC	flat	2x 0,50 mm ²	4,2 x 2,7	MTD0- / BTD0- (page 9114)
FEP + PVC TRANSPARENT	flat	2x 0,50 mm ²	4,2 x 2,7	BTPOQ / MTPOQ (page 9113)

- In the transparent cables the polarization of the core(s) is carried out with line(s) of different colour(s)

- Table of the **coaxial** cables connected to the plug:

Insulation	Shape	Sections	Dimension mm	Code/Page
FEP + PVC EXTRAFLESSIBILE	round	2 x 0,50 mm ²	∅ 2,7	BK20- (pag. 9107)
FEP + PVC EXTRAFLESSIBILE	round	1 x 0,75 mm ² + 1 x 0,50 mm ²	∅ 2,9	BK27- (pag. 9107)
FEP + PVC	round	2 x 0,35 mm ²	∅ 2,7	BE29 (pag. 9106)
FEP + PVC	round	2 x 0,50 mm ²	∅ 3,2	BE20 (pag. 9106)
FEP + PVC	round	2 x 0,75 mm ²	∅ 2,8	BE27- (pag. 9106)
SILICONE + PVC	round	2 x 0,50 mm ²	∅ 3,5	GK20- (pag. 9108)

- Body in co-injected thermoplastic PVC.

- Table of the available colours:

N = black
B = white
E = grey
T = transparent/clear

