



APPROVAZIONI - APPROVALS

Articolo Type							
M903	IP20	<input type="checkbox"/>	2,5	2,5	2,5	2,5	14-18 AWG
		V	400	400	400	400	400 V - 16 A
		T	*	*	*	*	*

Fig.	Descrizione Description	Articolo Type	Colore Color	Temperatura d'esercizio Exercise temperature *	A	B	L	Ø cavo mm Ø cable mm	Confezione pezzi Packing pcs.
1a	Spina maschio Plug	BM M9031	Marrone/Brown	150°C	29	23	32	-	50
		BM B9031	Bianco/White	105°C	29	23	32	-	50
1b	Spina femmina Receptacle	BM M9032	Marrone/Brown	150°C	29	23	32	-	50
		BM B9032	Bianco/White	105°C	29	23	32	-	50
2a	Spina maschio con protezione e base Plug with cover and strain relief	BM M9033	Marrone e nero/Brown and black	105°C	32	23	57	4,5÷10,5	50
		BM B9033	Bianco/White	105°C	32	23	57	4,5÷10,5	50
2b	Spina femmina con protezione e base Receptacle with cover and strain relief	BM M9034	Marrone e nero/Brown and black	105°C	32	23	57	4,5÷10,5	50
		BM B9034	Bianco/White	105°C	32	23	57	4,5÷10,5	50

Materiale: marrone: Nylon (PA 6.6) 25% fibra vetro, V0-UL94
bianco, nero: Nylon (PA 6.6), V2-UL94
prova filo incandescente IEC695-2-1 a 850°C

Bussole: Ottone stagnato

Viti: M 3x6 in acciaio zincato - Coppia torcente 0,5 Nm

Sezione: 2,5 mm² - IP 20

Tensione nominale: 400 V

Corrente nominale: 16 A

Marcatura sui poli: L \neq N

Il dispositivo di ancoraggio tra maschio e femmina impedisce lo sfilamento accidentale del connettore

La polarizzazione dei poli garantisce l'esatto posizionamento del connettore

NORME DI RIF.

EN 60335-1: 2002 + A2: 2006 (Par. 30.2.3)

IEC/EN 60695-2-11

Material: brown: Nylon (PA 6.6) 25% glass fiber, V0-UL94
white, black: Nylon (PA 6.6), V2-UL94
glow-wire test IEC695-2-1 to 850°C

Clamps: Male and female tinned brass

Screws: M 3x6 galvanized steel - Tightened torque 0.5 Nm

Nominal section: 2.5 mm²

Voltage rating: 400 V

Current rating: 16 A

Marking on poles: L \neq N

The arm lock mechanism surely lock the plug and receptacle together when they are mounted

Furthermore, the polarized housing prevents mismatching the plugs.

ACCORDING NORMS:

EN 60335-1: 2002 + A2: 2006 (S.C. 30.2.3)

IEC/EN 60695-2-11

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