

PASSIVE-DI0° PLASTIC,8XM12,5POL,PRE-WIRED CABLE

10.0m PUR-JB 16*0,34+3*0,75

8 yollu, 5 kutuplu

PUR/PVC

10.0 m

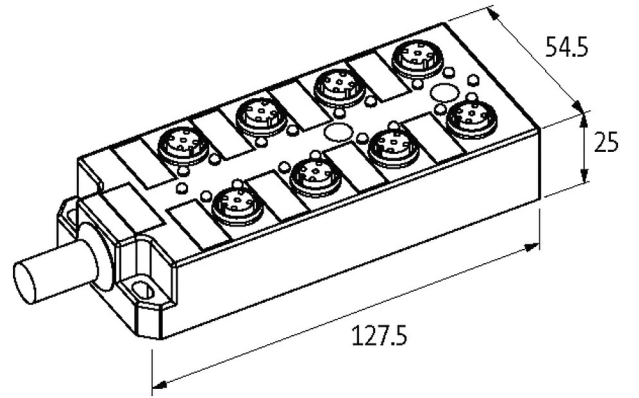
24 V DC PNP sinyalleri için LED'li

Gövde malzemesi plastik olup, kimyasal ve yağlara dayanıklıdır.

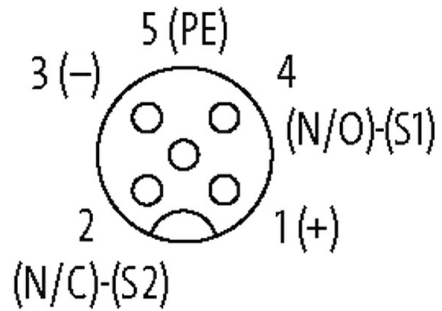
Farklı kablo boyları tedarik edilebilir.

Ürün Linki

örnekleme



M12 Females 5-pole



Ürün Image farklı olabilir

Technical Data

Bu broşürdeki bilgiler itina ile derlenmiştir.

Bilgilerin doğruluğu bütünlüğü ve güncelliği konusunda yükümlülük ihmalî sınırlıdır. Sürüm: 03/21

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Operating voltage	24 V DC
Signal per port	2
Operating current per contact	max. 4 A
Total current	max. 10 A
Locking of ports	Vida dişi (M12×1 mm)
General data	
Dimensions H×W×D	127.5×54.5×25 mm
Protection	IP67 takılı ve vidalı konumda (EN 60529)
Temperature range	-20...+80 °C
Cables	
Cable number	398
No./diameter of wires	16× 0.34 + 3× 0.75 mm ²
Wire isolation	PVC
C-track properties	2 Mio.
Jacket Color	gri
Material (jacket)	PUR/PVC (UL/CSA)
Outer Ø	10.0 mm ±5%
Bend radius (moving)	10× dış çap
Cable identification	398
Cable Type	2 (PUR/PVC)
Approval (cable)	UL (AWM-Style 21441/10955), CE conform
Cable weight [g/m]	165,0
Material (wire)	Cu kordon, çıplak
Resistor (core)	max. 57 Ω/km (0.34 mm ²), max. 26 Ω/km (0.75 mm ²); (20 °C)
Single wire Ø (core)	0.15 mm
Construction (core)	19× 0.15 mm (0.34 mm ²); 42× 0.15 mm (0.75 mm ²); (kordon sınıfı 5/6)
Diameter (core)	16× 0.34 + 3× 0.75 mm ²
AWG	AWG 22 benzeri(0.34 mm ²); AWG 19 benzeri(0.75 mm ²)
Material (wire isolation)	PVC
Material property (wire isolation)	CFC, kadmiyum, silikon ve kurşun içermez
Shore hardness (wire isolation)	43 ±5 D
Wire-Ø incl. isolation	1.3 mm ±5% (0.34 mm ²); 1.8 mm ±5% (0.75 mm ²)
Color/numbering of wires	wh, grpk, brgn, ye, whgn, gn, rdbl, vi, grbr, bk, whgr, rd, yebr, pk, whye, gr+bl, br, gnye boyuna şeritli
Shield	hayır
Material (jacket)	PUR/PVC
Shore hardness (jacket)	87 ±5 A
Outer-Ø (jacket)	10.0 mm ±5%
Color (jacket)	gri
chemical resistance	yağa, benzine ve kimyasallara iyi dirençli (EN 60811-404)
Nominal voltage	U0/U 300/300 V AC
Test voltage	2000 V AC
Current load capacity	DIN VDE 0298-4 uyarınca
Temperature range (fixed)	-30...+80 °C
Temperature range (mobile)	-5...+60 °C
Bend radius (fixed)	5× dış çap
Bend radius (moving)	10× dış çap
No. of bending cycles (C-track)	max. 2 Mio. (25 °C)
Traversing distance (C-track)	max. 5 m (horizontal)
Travel speed (C-track)	max. 2 m/s

Acceleration (C-track) max. 10 m/s²**Contact Layout**

PIN 1	(+)
PIN 2	(NC)/(S2)
PIN 3	(-)
PIN 4	(NO)/(S1)
PIN 5	(Toprak)
	LED (yeşil): Güç / LED (sarı): (S1/S2)

Ticari bilgiler

EAN	4048879062916
eClass	27279219
Gümrük tarife no (gtip)	85444290
Menşei	CZ
Paket miktarı	1