Product data sheet Characteristics

XZCR1512041C2

jumper cable - male M12 - 4-pin straight - female M12 - 4-pin elbowed - cable 2m





Main		
Accessory / separate part category	Cabling accessory	
Accessory / separate part type	Jumper cable	

Complementary

Jumper cable end 1	M12 male 4 pins straight connector with screw-on	
Jumper cable end 2	M12 female 4 pins elbowed screw-on	
Cable composition	4 x 0.34 mm²	
Cable length	6.56 ft (2 m)	
Wire insulation material	PUR	
Cable outer diameter	0.20 in (5.2 mm)	
[Ue] rated operational voltage	250 V AC 300 V DC	
Line Rated Current	4 A	
Insulation resistance	>= 1000 MOhm	
Maximum resistance across terminals	5000 mOhm	
Net Weight	0.21 lb(US) (0.095 kg)	

Environment

IP degree of protection	IP69K IP67 IP65	
Product certifications	CULus	
Ambient air temperature for operation	-3590 °C static 23194 °F (-590 °C) flexing	
Ambient air temperature for storage	-31212 °F (-35100 °C)	

Ordering and shipping details

Category	22483 - MACHINE CABLES	
Discount Schedule	DS3	
GTIN	03389110762518	
Nbr. of units in pkg.	1	
Package weight(Lbs)	0.22 lb(US) (0.10 kg)	
Returnability	No	
Country of origin	CZ	



Packing Units Package 1 Height 0.300 dm Package 1 width 2.400 dm Package 1 Length 2.400 dm

Offer Sustainability

Sustainable offer status	Green Premium product
California proposition 65	WARNING: This product can expose you to chemicals including: Diisononyl phthalate (DINP), which is known to the State of California to cause cancer, and Di-isodecyl phthalate (DIDP), which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov
REACh Regulation	REACh Declaration
EU RoHS Directive	Pro-active compliance (Product out of EU RoHS legal scope)
Mercury free	Yes
RoHS exemption information	₽ Yes
Environmental Disclosure	Product Environmental Profile
Circularity Profile	End Of Life Information

Contractual warranty

Warranty

18 months

Product data sheet Dimensions Drawings

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Dimensions



L: Lenght of cable

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Connections and Schemes

