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Product data sheet
21 37 350 0D75 100
M23_19P FE,Int-thread,STR PVC cable,10M

Pushing Performance
Since 1945

M23_19P FE,Int-thread,STR PVC cable,10M



Image is for illustration purposes only. Please refer to product description.

Part number	21 37 350 0D75 100
Specification	M23_19P FE,Int-thread,STR PVC cable,10M
HARTING eCatalogue	https://harting.com/21373500D75100

Identification

Category	System cabling
Series	Circular connectors M23
Identification	Signal
Element	Cable assemblies
Specification	Pre-assembled on one side
Connector 1	M23 Female Straight
Type of cable	Copper cable (round)
Features	Flame retardancy Oil and UV resistant Highly EMC resistant

Version

Cable length	10 m
Number of cores	19
Core structure	3x AWG 18 + 16x AWG 22

Technical characteristics

Rated voltage	150 V
Rated current (signal)	2 A
Rated current (power)	9 A
Limiting temperature	-40 ... +80 °C
Degree of protection acc. to IEC 60529	IP67

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Material properties

Material (contacts)	Copper alloy
Surface (contacts)	Silver plated
Material (cable)	PVC
Colour (cable)	Black
Material (overmoulding)	Thermoplastic polyurethane (TPU)
Colour (overmoulding)	Black
RoHS	compliant with exemption
RoHS exemptions	6(c): Copper alloy containing up to 4 % lead by weight
ELV status	compliant with exemption
China RoHS	50
REACH Annex XVII substances	Not contained
REACH ANNEX XIV substances	Not contained
REACH SVHC substances	Yes
REACH SVHC substances	Lead
PFAS	No
ECHA SCIP number	567c8b78-5fa0-43aa-a4c0-beb9d99b7769
California Proposition 65 substances	Yes
California Proposition 65 substances	Lead Nickel

Specifications and approvals

Approvals	CE UKCA

Commercial data

Packaging size	1
Net weight	1,940 g
Country of origin	China
European customs tariff number	85444290
GTIN	5713140241213
eCl@ss	27060311 Assembled sensor actuator-line
ETIM	EC001855
UNSPSC 24.0	26121604

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