709.4920

DOMESTIC CABLE REEL
20m 4x2P+E-16A-(GERMAN)
GERMAN UNSHUTTER



* Product image may be indicative

CE

EN 61242 (1997)
EN 61242 A11 (2004)

Low voltage direct. 2014/35/EU
DIRECTIVE RoHS 2011/65/EU

GENERAL CHARACTERISTICS

Commercial Series	TRIS Series
Synthetical description	DOMESTIC CABLE REEL

TECHNICAL CHARACTERISTICS

Type of plugs	2P+E-16A-(S31-FRANCO/GERMAN)
Abbreviation of individuation	PDE16
Type of sockets	4x2P+E-16A-(GERMAN)
Cable	H05VV-F
Cable section	1,5mm²
Wound cable power	1200W
Unwound cable power	3200W
Rated voltage	250V

PHYSICAL CHARACTERISTICS

Material	ENGINEERING PLASTIC
Colour	RED/ANTHRACITE
Working temperature	-5°C/+40°C

DIMENSIONAL CHARACTERISTICS

No. of available outlets	4 NR
Cable length	20m
Packaging	Packaged with label

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Technical drawing [PDF]
Technical drawing [STP]
Technical drawing [DWG]

OPTIONS & VARIOUS NOTES

Notes	GERMAN UNSHUTTER
Catalogue notes	Shutterless socket, subject to normative restrictions or prohibitions in Europe or in other geographical areas. Check the national laws prior to using or installing it.
	The maximun power supply is shown on every single item.
	After use rewind the cable carefully back into the reel.
	With thermal overload switch.
	A bimetallic device is put in close contact with the supply cable and protects it from excessive overheating resulting from the Joule effect. If activated, the device opens the circuit to the socket, interrupting the supply of electrical energy. Reactivation is only possible manually and if the temperature is below intervention threshold. **Warning**: The thermal overload switch is not an isolator switch, therefore maintenance operations are carried out after having disconnected the circuit. The thermal overload switch does not protect the load from overcurrents (over-loading and short-circuiting)