

INDUSTRIAL COMPONENT DATA

709.4720 SCAME DOMEST.CABLE REEL GER\IT.STD.NO THERMAL

Brand: SCAME | Manufacturer Part Number: 709.4720



Manufacturer	SCAME
MPN / Reference	709.4720
Catalog number	7094720
Category	Cable reel
Minimum order	1 Pcs
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Product Overview

DOMEST.CABLE REEL GER\IT.STD.NO THERMAL

DOMESTIC CABLE REEL

20m 1x2P+E-16A-(P30) 2x2P+E-16A-(P17/11)

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path SCAME > Domestic cable reels - SCAME > TRIS Series With thermal switch

Additional Product Information

Commercial Series TRIS Series
Synthetical description DOMESTIC CABLE REEL
Type of plugs 2P+E-16A-(S17)
Abbreviation of individuation P11/P17P30
No. of available outlets 3 NRT
Type of sockets 1x2P+E-16A-(P30) 2x2P+E-16A-(P17/11)

Cable H05VV-FCable section 1,5mm²
Cable length 20m
Wound cable power 1200W
Unwound cable power 3200W
Rated voltage 250V
Material ENGINEERING

PLASTIC Colour RED/ANTHRACITE
Catalogue notes 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)

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send SCAME / 709.4720 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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