

Cable 1,5m m4M m4F Armored Article no. 0303342

Cable 3m m4M m4F Armored Article no. 0303352

Cable 7,5m m4M m4F Armored Article no. 0303362

Cable 9m m4M m4F Armored Article no. 0303372

Cable 5m m4M m4F Armored
Article no. 0303472

Cable 11m m4M m4F Armored Article no. 0303482

Cable 16m m4M m4F Armored Article no. 0303492

Cable 20m m4M m4F Armored Article no. 0305021

Cable 28m m4M m4F Armored Article no. 0305011

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Product Data



Cable Connector
Female 4 pins

Cable Connector
Male 4 pins

Cable Connector
Male 4 pins

TECHNICAL DATA

Cable *m m4M m4F Armored

Description

Article number 0303342 0303352 0303362 0303372 0303472 0303482 0303492 0305021 0305011 Length 1,5m 3,0m 7,5m 9,0m 5,0m 11,0m 16,0m 20,0m 28,0m **Approvals**

IEC 60332-3-25 Cat. D Standards USA UL 1581 IEEE 383 CM/CL2

Protection connectors IP67 Weight 110 gr/m¹

-30°C..+80°C (static) Temperature range Min. bending radius 87mm (static)

Coaxial cable

Impedance (coax) 75 Ohm

Core AWG26 19 x 0.1 Dielectricum Foam skin polyethylene Shield Braided ≥ 85% Shield material Tin plated copper Coax overall isolation Polyester foil

Build up cable

Wires 3x AWG 26, 2x AWG 20

Tape #1 Polyester Shieldina Braided ≥ 85% Jacket #1 diameter 6.0 ± 0.2 **Jacket Material PVC**

Armoring Armoring Galvanized steel wire braid coverage >75%

Tape #2 TNT Jacket #2 diameter 8.7mm +0/-0.3mm

> 0.8mm **Jacket thickness**

Jacket Material PUR Mud and oil resistance

AWG 26 AWG 20 2X Orange, Grey, yellow Black, Red Shielding Coax Tape #1 Jacket #1 Armouring Jacket #2 Tape #2

Electrical connection



Front side molded female connector

1 = Coax core = Video signal 2 = Coax shielding = Video GND 3 = Red= 12V/DC = 0V 4 = Black = GND Shielding



Front side molded male connector



Transport Equipment | Stokvis Group



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