

Transit Mini Control 506; video: 5 x 0,32; 6 x control; TPE halogen-free Ø 10,00 mm; black Art. No.: 600-0261-0506H

ANALOG

DIGITAL

OFC



General Data

Article number :	600-0261-0506H
Name :	Transit Mini Control 506
EAN :	4049371304627
Properties :	Analog
Properties :	OFC oxygen free copper
Properties :	Digital 75 Ω
Application area :	Stage / live
Application area :	Mobile outdoor / indoor
Application area :	Studio / Broadcast
Application area :	Installation
Application :	video cable
Colour :	black
Colour detailed :	black
BPVo-Euroclass :	Fca

Technical Data

Construction :	(5LI2Y0,32mmCY)Y +6x0,14mm ² ST-Y
Construction (video) :	(5LI2Y0,32mmCY)Y
Construction (control) :	6(2LI2Y0,14mm ²)(ST)Y
Jacket material :	TPE halogen-free
Jacket Ø [mm] :	10,00
Number of Channels (video) :	1
Number of Channels (control) :	6
Inner conductor (video) :	5
Inner conductor (video) [mm ²] :	0,08
Inner conductors (control) [mm ²] :	0,14
Inner conductor Ø (video) [mm] :	0,32
Inner conductor Ø (control) [mm] :	0,42
AWG (video) :	28
AWG (control) :	25
Shielding :	AL / PT foil
Shielding (video) :	Copper braiding tin-plated
Shielding factor [%] :	95
Copper strands (video) :	1
Copper strands (control) :	12
Copper strand Ø (video) [mm] :	0,32
Copper strand Ø (control) [mm] :	0,12
Conductor insulation material :	Foam / Skin-PE
Conductor insulation Ø [mm] :	1,60
Weight per 1 m [g] :	124
UV-resistant :	yes
Fire load per m [kWh] :	0,39

Style variant :	round
Packing :	bulk stock
Velocity factor :	0,8
Temperature min. [°C] :	-25
Temperature max. [°C] :	70
Width [mm] :	10
Height [mm] :	10

Electrical Data

Capacity wire/electic screen at 1m (video) [pF] :	56
Capacity wire/electic screen at 1m (control) [pF] :	56
Damping at 50 MHz (100m & 20° C) [dB] :	14,2
Damping at 100 MHz (100m & 20° C) [dB] :	20,2
Damping at 200 MHz (100m & 20° C) [dB] :	28,8
Damping at 470 MHz (100m & 20° C) [dB] :	41,6
Damping at 862 MHz (100m & 20° C) [dB] :	61,8
Damping at 1000 MHz (100m & 20° C) [dB] :	70
Damping at 1485 MHz (100m & 20° C) [dB] :	86,4
Damping at 1750 MHz (100m & 20° C) [dB] :	94,2
Impedance [Ω] :	75