

Name	Transit MINI Flex
Properties	OFC oxygen free copper
Properties	Analog
Properties	Digital 75 Ω
Application area	Studio / Broadcast
Application area	Mobile outdoor / indoor
Application area	Stage / live
Application area	Installation
Application	video cable
Colour	black
Colour detailed	black
Construction	(5LI2Y0,32mmCY)Y
Jacket material	Antistatic-PVC
Jacket Ø [mm]	9,60
Number of Channels (video)	1
Inner conductor (video)	5
Inner conductor (video) [mm²]	0,08
Inner conductor Ø (video) [mm]	0,32
AWG (video)	28
Shielding	Copper braiding tin-plated
Copper strands (video)	7
Copper strand Ø (video) [mm]	0,12
Conductor insulation material	Foam / Skin-PE
Conductor insulation Ø [mm]	1,60
Weight per 1 m [g]	110
UV-resistant	yes
Fire load per m [kWh]	0,37
Style variant	round
Shielding factor [%]	95
Packing	bulk stock
Velocity factor	0,66
Temperature min. [°C]	-20
Temperature max. [°C]	70
Width [mm]	9,6
Height [mm]	9,6
Capacity wire/electic screen at 1m (video) [pF]	56
Capacity wire/electic screen at 1 ft. (video) [pF]	17,0688
Damping at 5 MHz (100m & 20° C) [dB]	4,3
Damping at 5 MHz (100 ft. & 20 °C / 68 °F) [dB]	1,3106
Damping at 50 MHz (100m & 20° C) [dB]	15
Damping at 50 MHz (100 ft. & 20 °C / 68 °F) [dB]	4,572
Damping at 100 MHz (100m & 20° C) [dB]	21,5
Damping at 100 MHz (100 ft. & 20 °C / 68 °F) [dB]	6,5532
Damping at 1485 MHz (100m & 20° C) [dB]	94,5
Damping at 1485 MHz (100 ft. & 20 °C / 68 °F) [dB]	28,8036
Damping at 3000 MHz (100m & 20° C) [dB]	148
Damping at 3000 MHz (100 ft. & 20 °C / 68 °F) [dB]	45,1104
Impedance [Ω]	75
Return loss [dB]	20
EAN	4049371001489