

PSS67 I/O Cable

380320



By the metre, PUR, yellow RAL1003, 5x0.25, colour of the single wires: brown, white, blue, black, grey

Technical details

General data

Approval: CE, UKCA

Technical data

Electrical data

Typ. conductor resistance K1: 79 Ohm/km

Specific contact resistance K1: $\geq 7E+15 \text{ Ohm} \cdot \text{cm}$

Specific conductor capacity K1: 64,6pF/m

Environmental data

Ambient temperature: -25 - 80 °C

Mechanical data

Cable material K1: Cu

Insulation material cable K1: PP (9Y)

Cable type K1: LiF9Y11Y

Colour cable insulation 1: gelb, ähnlich RAL1003

Material of cable insulation 1: TPU / TPE-U, PUR

Trailing capability of cable 1: ja

Bend radius (when laying) K1: 5 x Ø

Max. outside diameter cable K1: 5.1 - 5.1 mm

Conductor cross section: 0.25 - 0.25 mm²

Cable cross section AWG K1: 24

Stranding K1:	5 Adern um Füller
Shielding K1:	nein
Number of conductors:	5
Approvals for cable K1:	UL AWM-Style 20233, UL/CSA
Halogen-free:	Ja
Oil resistance:	beständig
Flame resistance:	UL VW1
Net weight:	40 g
Gross weight:	40 g
Environment	
WEEE classification (08/2018):	0 not relevant
Commercial data	
ECLASS version:	ECLASS-9.1
ECLASS Reference Feature:	27060311
ETIM Version:	ETIM-7.0
ETIM Reference Group:	EG000026