

Fiber Optical Cable XSsh/LC, IP67, 20,0m

Article number: 11213911

Overview

- Fiber Optical cable for 10-GigE connection, multi mode
- SFP+ module to SFP+ module (SFP+ modules are not included and have to be ordered separately)
- high robustness - crush resistance 2100 N/cm
- length 20.0m
- IP65/67 in combination with "Housing Cable Adapter SFP+/IP67"



Picture similar

Technical data

Electrical data

Connectors SFP+

Mechanical data

External diameter 6.5 mm

Smallest bending radius static 104 mm

Smallest bending radius moved installation 52 mm

Use in cable carriers no

Cable length [m] 20 m

Weight ≤ 720 g

Material PUR
TPE

Interface

Data interface 10 GigE

Environmental conditions

Operating temperature -40 ... -85 °C

Conformity RoHS with exception (6(b) / 6(b)-II: Lead as an alloying element in aluminium containing up to 0.4 % lead by weight / Lead as an alloying element in aluminium for machining purposes with a lead content up to 0.4 % by weight)

Protection class IP 65/67 (camera side)