

Overview

- Gigabit Ethernet interface cable
- CAT5e
- RJ45 (screw lock) to RJ45
- suitable for cable carrier and torsion applications
- length 20,0 m



Technical data

Electrical data

Number of poles	8
Connectors	RJ45, screw lock TYPE090 (according to GigE Vision Mechanical Supplement) RJ45

Mechanical data

Smallest bending radius static	42 mm
Bending cycles	10000000

Mechanical data

Use in cable carriers	yes
Cable length [m]	20 m
Weight	≤ 1600 g
Material	PVC, lead-free

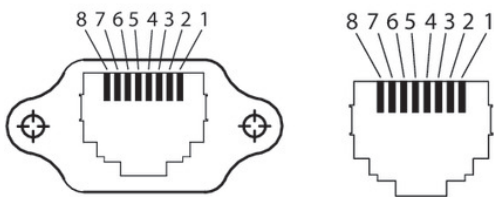
Interface

Data interface	GigE
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Environmental conditions

Flame resistance	UL20276 80°C / 30V
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Pin assignment



RJ45S RJ45

1:	1
2:	2
3:	3
4:	4

RJ45S RJ45

5:	5
6:	6
7:	7
8:	8