



features

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

mechanical data

bending radius (static) 42 mm

bending cycles 1E007

use in cable carriers yes

cable length [m] 20 m

weight ≤ 1600 g

material PVC, lead-free

electrical data

transfer category CAT5e

number of poles 8

connectors RJ45, screw lock
RJ45

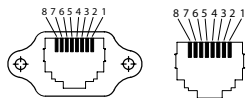
interface

data interface GigE

environmental conditions

flame resistance UL20276 80°C / 30V

pin assignment



RJ45S RJ45		RJ45S RJ45	
1:	1	5:	5
2:	2	6:	6
3:	3	7:	7
4:	4	8:	8