





har-port RJ45 coupler

Advantages

Type / Material	RJ45
Category	5 / 6 _A
Number of contacts	4 / 8
Termination	IDC
Cable diameter	5 - 9 mm

Application

- For an easy access at devices, control cabinets or other distributors
- · For diagnostic, maintenance and process data monitoring

Benefits

- Compact and well-shaped service interface in a timeless attractive design
- Easy mounting
- \bullet Transmission Category $6_A,$ performance class $E_A,$ suitable for 1/10 Gigabit Ethernet
- · Compact and robust design
- · Practical accessories

silver

black

stainless steel

Technical characteristics

Connector	type	RJ45
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Number of contacts 4 / 8

Transmission

performance Category 5 / 6

Category 5 / 6_A Class D up to 100 MHz acc. to ISO/IEC 11 801:2002,

EN 50173-1

Transmission rate 10/100 Mbit/s

1/ 10 Gbit/s

Shielding fully shielded,

360° shielding contact

Cable termination tool-less

with IDC contacts

Conductor cross section stranded / solid

otranaou / cona

Cable outer diameter 6 mm – 9 mm

Degree of protection IP20

Temperature range -40 °C ... +70 °C

Housing material Polyamide

Identification Part number Drawing Dimensions in mm har-port panel feed-throughs to build-up customer-specific Ethernet interfaces Dimensions in mm PANEL CUT DIMENSIONS: 3,2***2 RO,8 max

09 45 452 0000

09 45 452 0001

09 45 452 0002

