



## har-port RJ45 coupler

## Advantages

- Compact and well-shaped service interface in a timeless attractive design
- · Easy mounting
- Transmission category 6, performance class E<sub>A</sub>, suitable for 1/10 Gigabit Ethernet
- · Compact and robust design
- · Practical accessories

## Technical characteristics

Number of ports 2x RJ45

Transmission performance Category 6 / class E<sub>A</sub>

acc. to ISO/IEC 11 801:2002, EN 50 173-1

Transmission rate 10/100 Mbit/s and 1/10 Gbit/s

Shielding Fully shielded, 360° shielding contact

Mounting Screwable in cover plates

Degree of protection IP 20 Mating cycles min. 750

Temperature range -25 °C ... +70 °C Housing material Polyamide

Identification	Part No.	Drawing	Dimensions in mm
har-port RJ45 Cat. 6 coupler	09 45 452 1560	3,243 R0,8 max	1,5 to 5,0 panel thickness
har-port RJ45 Cat. 6 coupler with cable  Length: 0.2 m 0.3 m 0.5 m 0.7 m 1.0 m 1.5 m 2.0 m 3.0 m 5.0 m 7.5 m 10.0 m	09 45 452 1501 09 45 452 1502 09 45 452 1504 09 45 452 1506 09 45 452 1510 09 45 452 1511 09 45 452 1513 09 45 452 1516 09 45 452 1517 09 45 452 1518	Protection Latch yellow  All Making Face RJAS Jack According to EE 60603-7	1,5 to 5,0 panel thickness  (ab.e Tie  1 cab.e 8 AWG 27/7, Cat.6 P MF
har-port HIFF coupler housing (for all HIFF compatible modules)	09 45 452 0000		