



HARTING Cabinet Outlet RJ45, 8 poles  
RJ45 distribution module for IP20 environments  
(top-hat rail mounting)

## Advantages

- Simple mounting
- Dust protection caps
- Port identification
- Angled output

## Technical characteristics

Number of ports, Copper/Termination	1/RJ45 (Twisted Pair)
Transmission performance	Category 6A, Class E <sub>A</sub> up to 500 MHz acc. to ISO/IEC 11801, EN 50 173-1
Data rate	10 Mbit/s, 100 Mbit/s, 1 Gbit/s, 2,5 Gbit/s, 5 Gbit/s, 10 Gbit/s
Mounting	To 35 mm top-hat mounting rail acc. to DIN EN 60715, alignable
Dimensions (H x W x D)	71 x 18 x 68 mm
Degree of protection	IP20
Operating temperature range	-20 °C ... +70 °C
Housing material	Polyamide, UL94 V-0
Colour	Grey

Identification	Part number	Drawing	Dimensions in mm
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HARTING RJ Industrial®  
Cabinet Outlet RJ45

09 45 851 0000

Protection cover set  
for 09 45 851 0000

09 45 851 0001

Usable RJ45 cable jacks

- preLink® keystone set AWG 22/23 (with preLink® terminal block)
- preLink® keystone set (without preLink® terminal block)

20 82 501 0001

20 82 500 0001

Usable with preLink® terminal blocks

- preLink® terminal block AWG 22/23 (24)
- preLink® terminal block AWG 26/27

20 82 000 0001

20 82 000 0003

Usable RJ45 cable jacks

- RJ45 keystone module IDC AWG 24 – AWG 22
- RJ45 keystone module IDC AWG 28 – AWG 24

09 45 545 1564

09 45 545 1563

