



IP 20 Standard Patch cables
CAT 5e

Advantages

- over moulded RJ45 design with polyamide plastic
- protected locking lever
- suitable for Gigabit Ethernet
- PUR jacket, LSZH
- compact and space saving design for multi-port applications
- RoHS compliant

General

The HARTING standard patch cables are designed for Industrial Ethernet cabling systems in an environment of limited mechanical stress. Applications in control cabinets require high-quality cables with small but robust connectors. For this reason the HARTING standard patch cables are especially designed for multi-port switches and compact industrial devices. HARTING's standard patch cables are deployable for safe Gigabit Ethernet transmission.

Description

Order number

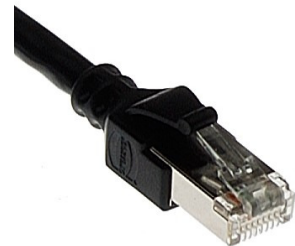
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green 0.5 m
green 1.0 m
green 1.5 m
green 2.0 m
green 2.5 m
green 3.0 m
green 4.0 m
green 5.0 m
green 7.5 m
green 10.0 m
green 15.0 m
green 20.0 m

black 0.5 m
black 1.0 m
black 1.5 m
black 2.0 m
black 2.5 m
black 3.0 m
black 4.0 m
black 5.0 m
black 7.5 m
black 10.0 m
black 15.0 m
black 20.0 m

09 45 971 1101
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- Cable SF/UTP AWG 26/7
- PUR chemical resistant cable jacket
- 100% electrical tested @ 500VDC/min
- option of green and black cable

Technical Characteristics

Performance	Category 5e acc. to ISO/IEC 11801:2002-09
Mechanical Characteristics	
Retention Force	min. 50N
Electrical Characteristics	
Impedance	100 Ohm
Environmental Characteristics	
Protection class	IP 20
Lead free	LSZH and RoHS compliant
Thermal Characteristics	
Operating temperature	- 20°C to + 60°C