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STANDARD



CAT 5e Network Cable (F/UTP)

not terminated

This CAT 5e network cable from SCHWAIGER® represents a reliable solution for the installation of network sockets and patch panels. It offers an interference-free transmission of data and communication signals and fulfills essential multimedia require-

ments with a speed of up to 1 Gbit/s. The double shielding also ensures a very good reduction of electromagnetic interference.



EN 50575: 2014 + A1: 2016
Netzwerkkabel zur Signalübertragung
Network cable for data transmission

17 N° 17011
Brandverhalten/Fire behavior: Klasse F_{ca}

ARTICLE INFORMATION

Article Nr
EAN

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FEATURES (NWKU5050 051)

- for connecting network sockets and patch panels via LSA
- Ethernet data transmission up to 1000 Mbit/s
- double shielding (F/UTP) for a very good reduction of electromagnetic interferences
- suitable for mounting SCHWAIGER® network connector NWST32 532

TECHNICAL DATA

Quality	STANDARD
Classification	CAT 5e
Cable design	4 x 2 (wires) 0.51 mm ² (wires) Ø 6.4 mm (outer coat)
Transmission frequency	100 MHz
Data transfer	up to 1 Gbit/s

Shielding	Twisted Pair, F/UTP
Inner conductor	CU
Cable length	50 m
Material of product	PVC
Colour	gray
Packaging	shrink foil