

Data Sheet for Article: H6USG00K5G

LED Patchcord RJ45 unshielded, Cat.6, LS0H, Grey, 0.5m



SCHRACK-Info

Patchcords for generic, structured network cabling systems. Support all applications requiring Class D to Class E (e.g. 1000Base-T, 100Base-TX, ATM) as well as VoIP, PoE. On the RJ45 connector of the LED patchcord, there are two contacts for the Patchfinder tool. By connecting the Patchfinder to the contacts, the boots at both ends of the LED patchcord start to light. Thus the patching is easily identified. During Light-functionality, Data-transmission remains stable and is not affected. Pin assignment 1:1.

Technical Data

Category	Cat.6
Cable construction	4x2xAWG24/7
Cable shielding	U/UTP
Connection	1:1
Bit rate	up to Gigabit Ethernet
Number of pairs	4 + 1
Shielding	unshielded
Cable jacket	LS0H
LED Functionality	with LED
Net weight (kg)	0,02
Colour	Grey

Technical Data - continued

Min. ambient temperature (°C)	-10
Max. ambient temperature (°C)	50
RoHS	conform
Patchcordlength (m)	0,5
Connector standard	EN 60603-7
Connector type	RJ45 unshielded
Pin assignment	EIA/TIA 568B 1:1

Article Table

DESCRIPTION	NVP (%)	COPPER WEIGHT (kg/km)	Order No.
LED Patchcord RJ45 unshielded, Cat.6, LSOH, Grey, 0.5m			H6USG00K5G
Optional Accessories			
LED Detector Pro for LED patchcords, CPZLWLA2 with rechargeable battery and USB charging cable			HLEDTOOL1
Patchfinder Light Injector for LED patchcords, CPZLWLA1			HLEDTOOL
TOOLLESS LINE Jack RJ45 unshielded, Cat.6 (SFA)			HSEMRJ6UWS
Patchpanel 19" 24xRJ45 unshielded Cat.6, 1U, RAL7035 Light grey			HSERU246GV
U/UTP Cable Cat.6, 4x2xAWG24/1, 300MHz, LSOH B2ca-s1a,d1,a1 blue, Drum 500m	68	19	HSKU423BP5
U/UTP Cable Cat.6, 4x2xAWG24/1, 300MHz, PVC, Eca, blue Box 305m	69	18	HSEKU423P4