

Delock RJ45 Network Cable Cat.6A plug to plug downwards angled SF/UTP suitable for drag chains PUR (TPU) 5 m green

Description

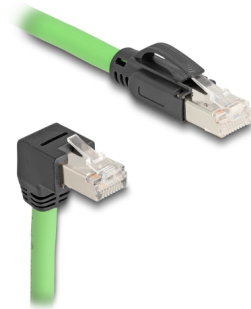
This network cable by Delock can be used to connect different networking devices, e.g. a NIC to a switch or a patch panel.

Drag chain suitability

The high-quality processed cable supports up to 10 million bending cycles, therefore it is also suitable for use in drag chains and other harsh environments.

Sturdy cable sheath made of PUR (TPU)

The cable sheath made of polyurethane (PUR) is oil and UV resistant, so the cable also meets the high requirements for industrial applications, e.g. in the tool and automation sector.



5 m

Item no. 80897

EAN: 4043619808977

Country of origin: China

Package: Zip poly bag

Technical details

- Connectors:
 - 1 x RJ45 plug
 - 1 x RJ45 plug 90° downwards angled
- 1:1 connected
- Cat.6A specification
- Suitable for drag chains
- SF/UTP
- Shielding: aluminium foil, tinned copper braiding
- Copper conductor
- Cable gauge: 26 AWG (0.129 mm²)
- Cable diameter: ca. 6.8 mm
- Cable jacket material: PUR (TPU)
- Max. number of bending cycles: 10,000,000
- Smallest bending radius:
 - 54.4 mm with fixed installation
 - 102.0 mm with flexible installation
- Oil-resistant

- UV-resistant
 - Flammability class: UL 94
 - Operating temperature: -40 °C ~ 80 °C
 - Colour: green
 - Length incl. connectors: ca. 5 m
-

System requirements

- Patch cable
-

Images



General

Specification:	Cat. 6A
Style:	Suitable for drag chains

Interface

Connector 1:	1 x RJ45 male
Connector 2:	1 x RJ45 male

Technical characteristics

Operating temperature:	-40 °C ~ 80 °C
------------------------	----------------

Physical characteristics

Conductor material:	copper
Conductor gauge:	26 AWG
Shielding:	SF/UTP
Length:	5 m
Smallest bending radius:	54.4 mm
Colour:	green
Cable diameter:	6.8 mm
Cable jacket material:	PUR (TPU)
Safety of Flammability:	UL 94

Herstellerinformation

Strasse	Beeskowdamm 13/15
PLZ	14167
Ort	Berlin
Land	Deutschland
E-Mail	info@delock.de
Webseite	www.delock.de