ROLINE RM U/FTP DataCenter Patch Cord Cat.6A (Class EA), slim, green, 1.5 m

Product No. 21.45.3334

ROLINE RECYCLED MATERIAL

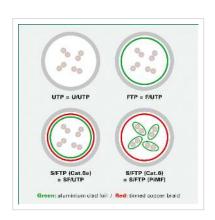
Manufacturer No. 21.45.3334

EAN (single piece) 7630049630116



Manufacturer





rolline 🌊







Category 6a twisted-pair patch cable with shielded RJ-45 connectors on both sides. Particularly thin and flexible cable from our ROLINE Recycled Material product line with individual pairs of wires in aluminium-laminated foil for use in confined spaces, such as in data centres.

- Durable thanks to moulded-on kink protection
- Suitable as patch cable in patch panels or as device connection cable and intended for use in the LAN
- Contact assignment: 1:1 according to EIA/TIA568, 8 cores
- Structure: 8 cores stranded wire, pairs shielded with alu-laminated foil

ROLINE RECYCLED MATERIAL products consist of more than 50% recycled materials. The packaging is even made from 100% recycled material.

Technical specifications		
Manufacturer	ROLINE RECYCLED MATERIAL	
Product group	Twisted Pair Cable	
Product type	FTP Patch Cord	

Length 1.5 m Shield type FTP Transfer quality Cat6A / Class EA Quantity of wires 8 Conductor cross section (AWG 32) Conductor type Stranded Crossed no Slim cable yes Locking lever yes Anti-kink sleeve Moulded-on Side 1 Connector Type RJ-45 Side 2 Connector Gender Side 2 Connector Type RJ-45 Side 2 Connector Type RJ-45 Side 2 Connector Type RJ-45 Side 2 Connector Type RJ-5 Side 2 Connector Type RJ-6 Side 3 Connector Type RJ-6 Side 3 Connector Type RJ-6 Side 4 Connector Type RJ-6 Side 5 Connector Type RJ-6 Side 6 Connector Type RJ-7 Side 7 Connector Type RJ-7 Side 8 Connector Type RJ-8 Side 9 Connector Type RJ-8 Side 9 Connector Type RJ-8 Side 9 Connector Type RJ-8 Side 1 Connector Type RJ-8 Side 2 Connector RJ-8 Side 3 Connector Type RJ-8 Side 4 Connector Type RJ-8 Side 5 Connector Type RJ-8 Side 6 Connector Type RJ-8 Side 7 C Storage temperature and Connector RJ-8 Side 8 Side 9 C S	Colour	groon
Shield type FTP Transfer quality Cat6A / Class EA Quantity of wires 8 Conductor cross section (AWG) Conductor type Stranded Crossed no Slim cable yes Locking lever yes Anti-kink sleeve Moulded-on Side 1 Connector Type RJ-45 Side 2 Connector RJ-45 Side 2 Connector Type RJ-6 Side 2 Connector Type RJ-6 Side 2 Connector Type RJ-6 Side 3 Connector Type RJ-6 Side 4 Connector Type RJ-7 Side 5 Connector Type RJ-8 Side 5 Connector Type RJ-8 Side 6 Connector Type RJ-8 Side 7 C Storage temperature and connector Type RJ-8 Side 8 C Storage temperature and connector Type RJ-8 Side 9 C Side 9	Colour	green
Transfer quality Cat6A / Class EA Quantity of wires 8 Conductor cross section (AWG) Conductor type Stranded Crossed no Slim cable yes Locking lever yes Anti-kink sleeve Moulded-on Side 1 Connector Type RJ-45 Side 2 Connector Wale Gender Side 2 Connector Type RJ-45 Side 2 Connector Type RJ-5 Side 3 Connector Type RJ-5 Side 2 Connector Male Gender Connector Type RJ-5 Standard Operating temperature -20 °C min. Operating temperature and the properature of the properature o	Length	1.5 m
Quantity of wires 8 Conductor cross section (AWG) AWG 32 Conductor type Stranded Crossed no Slim cable yes Locking lever yes Anti-kink sleeve Moulded-on Side 1 Connector Type RJ-45 Side 2 Connector Type RJ-45 Side 2 Connector Type RJ-45 Side 2 Connector Gender Male Connector Type RJ45 Standard Operating temperature min. -20 °C Operating temperature max. -20 °C Storage temperature max. 80 °C Weight 28.8 g Height of packaging (single piece) 20 mm Width of packaging 80 mm	Shield type	FTP
Conductor cross section (AWG 32 (AWG)) Conductor type Stranded Crossed no Slim cable yes Locking lever yes Anti-kink sleeve Moulded-on Side 1 Connector Type RJ-45 Side 1 Connector Male Gender Side 2 Connector Male Gender Side 2 Connector Type RJ-45 Side 2 Connector Male Gender Connector Type RJ45 Standard Operating temperature nin. Operating temperature and consider the max. Storage temperature and consider the max. Weight 28.8 g Height of packaging (single piece) Width of packaging 80 mm	Transfer quality	Cat6A / Class EA
Conductor type Stranded Crossed no Slim cable yes Locking lever yes Anti-kink sleeve Moulded-on Side 1 Connector Type RJ-45 Side 1 Connector Gender Side 2 Connector Type RJ-45 Side 1 Connector Type RJ-45 Side 2 Connector Type	Quantity of wires	8
Crossed no Slim cable yes Locking lever yes Anti-kink sleeve Moulded-on Side 1 Connector Type RJ-45 Side 1 Connector Type RJ-45 Side 2 Connector Type RJ-45 Side 2 Connector Gender Connector Type RJ-45 Side 2 Connector Male Gender Connector Type RJ-45 Side 2 Connector Male Gender Connector Type RJ-5 Standard Operating temperature nin. Operating temperature 75 °C max. Storage temperature min. Storage temperature max. Weight 28.8 g Height of packaging (single piece) Width of packaging 80 mm		AWG 32
Slim cable yes Locking lever yes Anti-kink sleeve Moulded-on Side 1 Connector Type RJ-45 Side 1 Connector Type RJ-45 Side 2 Connector Type RJ-45 Side 2 Connector Type RJ-45 Side 2 Connector Male Gender Connector Type RJ45 Standard Operating temperature min. Operating temperature max. Storage temperature min. Storage temperature max. Weight 28.8 g Height of packaging (single piece) Width of packaging 80 mm	Conductor type	Stranded
Locking lever yes Anti-kink sleeve Moulded-on Side 1 Connector Type RJ-45 Side 1 Connector Gender Side 2 Connector Type RJ-45 Side 2 Connector Gender Connector Type RJ45 Standard Operating temperature min. Operating temperature max. Storage temperature min. Storage temperature max. Weight 28.8 g Height of packaging (single piece) Width of packaging 80 mm	Crossed	no
Anti-kink sleeve Moulded-on Side 1 Connector Type RJ-45 Side 1 Connector Male Gender Side 2 Connector Type RJ-45 Side 2 Connector Male Gender Connector Type RJ-45 Standard Operating temperature min. Operating temperature max. Storage temperature and success temperature max. Weight 28.8 g Height of packaging (single piece) Width of packaging 80 mm	Slim cable	yes
Side 1 Connector Type RJ-45 Side 1 Connector Male Gender Side 2 Connector Type RJ-45 Side 2 Connector Type RJ-45 Side 2 Connector Male Gender Connector Type RJ45 Standard Operating temperature min. Operating temperature max. Storage temperature and selection a	Locking lever	yes
Side 1 Connector Gender Side 2 Connector Type RJ-45 Side 2 Connector Gender Connector Type RJ45 Standard Operating temperature min. Operating temperature max. Storage temperature min. Storage temperature max. Weight 28.8 g Height of packaging (single piece) Width of packaging 80 mm	Anti-kink sleeve	Moulded-on
Gender Side 2 Connector Type RJ-45 Side 2 Connector Male Gender Connector Type RJ45 Standard Operating temperature rin. Operating temperature max. Storage temperature rin. Storage temperature max. Storage temperature max. Weight 28.8 g Height of packaging (single piece) Width of packaging 80 mm	Side 1 Connector Type	RJ-45
Side 2 Connector Gender Connector Type RJ45 Standard Operating temperature rmin. Operating temperature rmax. Storage temperature rmin. Storage temperature rmax. Weight 28.8 g Height of packaging rmm (single piece) Width of packaging 80 mm		Male
Gender Connector Type RJ45 Standard Operating temperature rows. Operating temperature rows. Operating temperature rows. Storage temperature rows. Storage temperature rows. Storage temperature rows. Weight 28.8 g Height of packaging (single piece) Width of packaging 80 mm	Side 2 Connector Type	RJ-45
Operating temperature min. Operating temperature 75 °C max. Storage temperature -20 °C min. Storage temperature 80 °C max. Weight 28.8 g Height of packaging (single piece) Width of packaging 80 mm		Male
min. Operating temperature 75 °C max. Storage temperature -20 °C min. Storage temperature 80 °C max. Weight 28.8 g Height of packaging (single piece) Width of packaging 80 mm	Connector Type RJ45	Standard
max. Storage temperature -20 °C min. Storage temperature 80 °C max. Weight 28.8 g Height of packaging (single piece) Width of packaging 80 mm	-	-20 °C
min. Storage temperature 80 °C max. Weight 28.8 g Height of packaging (single piece) Width of packaging 80 mm		75 °C
max. Weight 28.8 g Height of packaging (single piece) Width of packaging 80 mm		-20 °C
Height of packaging 20 mm (single piece) Width of packaging 80 mm		80 °C
(single piece) Width of packaging 80 mm	Weight	28.8 g
		20 mm
		80 mm

Depth of packaging (single piece)	80 mm
Package weight (single piece)	0.02 kg