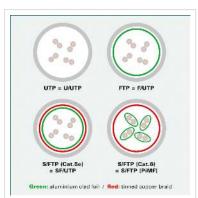
## ROLINE GREEN U/FTP DataCenter Patch Cord Cat.6A (Class EA), LSOH, slim, yellow, 2 m

Product No. 21.44.3325 **FOLINE GREEN** ROLINE GREEN

**Manufacturer No.** 21.44.3325

**EAN (single piece)** 7630049624450















Category 6a twisted-pair patch cable with shielded RJ-45 connectors on both sides. Particularly thin and flexible cable 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 GREEN products are marked only with a paper tag and build with halogenfree TPE material, without plastic bags and without plastic cable straps for use in eco-friendly environments.

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

Colour     yellow       Length     2 m       Scope of delivery     Cable without plastic bag, only marked with a paper label       Shield type     FTP       Transfer quality     Cat6A / Class EA       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       Colour (Spout)     yellow       Cable LSOH     yes       Material (external cable mantle)     LSOH-TPE       Side 1 Connector Type     RJ-45       Side 2 Connector Type RJ-45     Standard       Operating temperature min.     -10 °C       min.     -0 °C       min.     -20 °C       min.     -20 °C		
Scope of delivery Shield type FTP Transfer quality Cat6A / Class EA Quantity of wires 8 Conductor cross section (AWG) Conductor type Stranded Crossed no Slim cable Locking lever Anti-kink sleeve Moulded-on Colour (Spout) Wes Material (external cable mantle) Side 1 Connector Type RJ-45 Side 2 Connector Type RJ-45 Side 2 Connector Type RJ-45 Side 2 Connector Type RJ-5 Side 1 Connector Type RJ-5 Side 2 Connector Type RJ-45 Si	Colour	yellow
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 Colour (Spout) yellow Cable LSOH yes Material (external cable mantle) Side 1 Connector Type RJ-45 Side 2 Connector Type RJ-45 Side 2 Connector Gender Connector Type RJ45 Side 2 Connector Type RJ45 Side 2 Connector Type RJ-45 Side 2 Connector Male Gender Connector Type RJ45 Standard Operating temperature nin. Operating temperature and categories and connector Type RJ-45 Storage temperature -20 °C	Length	2 m
Transfer quality Quantity of wires 8 Conductor cross section (AWG) Conductor type Stranded Crossed no Slim cable yes Locking lever Anti-kink sleeve Moulded-on Colour (Spout) Ves Material (external cable mantle) Side 1 Connector Type Gender Side 2 Connector Type RJ-45 Side 3 Connect	Scope of delivery	Cable without plastic bag, only marked with a paper label
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   Colour (Spout) yellow   Cable LSOH yes   Material (external cable mantle) LSOH-TPE   Side 1 Connector Type RJ-45   Side 1 Connector Gender Male   Side 2 Connector Type RJ-45   Side 2 Connector Type RJ45 Standard   Operating temperature min10 °C   Operating temperature max10 °C   Storage temperature -20 °C	Shield type	FTP
Conductor cross section (AWG)  Conductor type Stranded  Crossed no  Slim cable yes  Locking lever yes  Anti-kink sleeve Moulded-on  Colour (Spout) yellow  Cable LSOH yes  Material (external cable mantle)  Side 1 Connector Type RJ-45  Side 2 Connector Type RJ-5  Side 2 Connector Type RJ-6  Side 3 Connector Type RJ-6  Side 4 Connector Type RJ-6  Side 4 Connector Type RJ-6  Side 4 Connector Type RJ-6  Side 5 Connector Type RJ-6  Side 6 Connect	Transfer quality	Cat6A / Class EA
Conductor type Stranded Crossed no Slim cable yes Locking lever yes Anti-kink sleeve Moulded-on Colour (Spout) yellow Cable LSOH yes Material (external cable mantle) Side 1 Connector Type RJ-45 Side 1 Connector Gender Side 2 Connector Type RJ-45 Side 2 Connector Type RJ-5 Side 2 Connector Type RJ-6 Side 2 Connector Type RJ-5 Side 3 Connector Type RJ-6 Side 4 Connector Type RJ-6 Side 4 Connector Type RJ-6 Side 4 Connector Type RJ-6 Side 5 Conne	Quantity of wires	8
Crossed no Slim cable yes Locking lever yes Anti-kink sleeve Moulded-on Colour (Spout) yellow Cable LSOH yes Material (external cable mantle) Side 1 Connector Type RJ-45 Side 1 Connector Gender Side 2 Connector Type RJ-45 Side 2 Connector Type RJ-45 Side 2 Connector Type RJ-45 Side 3 Connector Type RJ-45 Side 4 Connector Type RJ-45 Side 5 Connector Type RJ-45 Side 6 Connector Type RJ-45 Side 7 Connector Type RJ-45 Side 8 Connector Type RJ-45 Side 9 Connector Type RJ-45 Standard Operating temperature min. Operating temperature min.		AWG 32
Slim cable Locking lever yes  Anti-kink sleeve Moulded-on Colour (Spout) yellow Cable LSOH yes Material (external cable mantle) Side 1 Connector Type Gender Side 2 Connector Type RJ-45 Side 2 Connector Type RJ-45 Side 2 Connector Type RJ-45 Side 2 Connector Type Side 3 Connector Type Side 4 Connector Type Side 5 Connector Type RJ-45 Side 6 Connector Type RJ-45 Side 7 Connector Type RJ-45 Side 8 Connector Type RJ-45 Side 9 Connector Type RJ-45 Sid	Conductor type	Stranded
Locking lever yes  Anti-kink sleeve Moulded-on  Colour (Spout) yellow  Cable LSOH yes  Material (external cable mantle)  Side 1 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 -20 °C	Crossed	no
Anti-kink sleeve Moulded-on  Colour (Spout) yellow  Cable LSOH yes  Material (external cable mantle)  Side 1 Connector Type RJ-45  Side 1 Connector Gender  Side 2 Connector Type RJ-45  Side 3 Connector Type RJ-45  Side 4 Connector Type RJ-45  Side 5 Connector Type RJ-45  Standard  Operating temperature min.  Operating temperature and contact the standard temperature max.  Storage temperature -20 °C	Slim cable	yes
Colour (Spout)  Cable LSOH  yes  Material (external cable mantle)  Side 1 Connector Type  Side 1 Connector  Gender  Side 2 Connector Type  RJ-45  Side 2 Connector  Gender  Connector Type RJ45  Standard  Operating temperature max.  Storage temperature  -20 °C	Locking lever	yes
Cable LSOH yes  Material (external cable mantle)  Side 1 Connector Type RJ-45  Side 1 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 -20 °C	Anti-kink sleeve	Moulded-on
Material (external cable mantle)  Side 1 Connector Type RJ-45  Side 1 Connector Male  Gender  Side 2 Connector Type RJ-45  Side 2 Connector Gender  Connector Type RJ45  Standard  Operating temperature min.  Operating temperature max.  Storage temperature -20 °C	Colour (Spout)	yellow
mantle)  Side 1 Connector Type RJ-45  Side 1 Connector Male Gender  Side 2 Connector Type RJ-45  Side 2 Connector Male Gender  Connector Type RJ45 Standard  Operating temperature min.  Operating temperature max.  Storage temperature -20 °C	Cable LSOH	yes
Side 1 Connector Gender  Side 2 Connector Type RJ-45  Side 2 Connector Gender  Connector Type RJ45 Standard  Operating temperature min.  Operating temperature and content temperature max.  Storage temperature -20 °C		LSOH-TPE
Gender  Side 2 Connector Type RJ-45  Side 2 Connector Male Gender  Connector Type RJ45 Standard  Operating temperature min.  Operating temperature foo °C  max.  Storage temperature -20 °C	Side 1 Connector Type	RJ-45
Side 2 Connector Gender  Connector Type RJ45  Standard  Operating temperature min.  Operating temperature for °C  max.  Storage temperature -20 °C		Male
Gender  Connector Type RJ45 Standard  Operating temperature min.  Operating temperature foo °C  max.  Storage temperature -20 °C	Side 2 Connector Type	RJ-45
Operating temperature -10 °C min.  Operating temperature 60 °C max.  Storage temperature -20 °C		Male
min.  Operating temperature 60 °C  max.  Storage temperature -20 °C	Connector Type RJ45	Standard
max.  Storage temperature -20 °C		-10 °C
		60 °C
		-20 °C
Storage temperature 75 °C max.		75 °C

Weight	34.5 g
Height of packaging (single piece)	20 mm
Width of packaging (single piece)	100 mm
Depth of packaging (single piece)	100 mm
Package weight (single piece)	0.04 kg