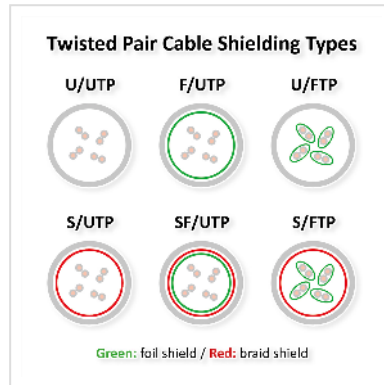


DRAKA Cat.6A (Class EA) Patch Cable UC900 / HIROSE TM31, yellow, 10 m

Product No.	21.05.9602
Manufacturer	SECOMP
Manufacturer No.	21.05.9602
EAN (single piece)	7611990752034

SECOMP®



Cat.6A
Class EA

S/FTP

LSOH

DRAKA UC900 SS27: High-quality flexible patch cable for applications up to 500MHz. HIROSE TM31: Particularly high-quality RJ-45 plug - the only one that meets de-embedded Cat 6A requirements! Halogen free, Flame retardant, Low-smoke.

Top speed right up to the plug - Don't let slow components hold you back. Now you can stay connected from start to finish with 10 Gigabit Ethernet! Here are true Cat.6A Patch cables with components, all of which also meet the Cat 6A requirements when used individually ('de-embedded') and allow data transmission up to 500 MHz!

- DRAKA UC900 SS27: High-quality flexible patch cable for applications up to 500MHz
- HIROSE TM31: Particularly high-quality RJ-45 plug - the only one that meets de-embedded Cat 6A requirements!
- Cable type: S/FTP (PiMF Cable)
- Impedance: 100 Ohm
- Inner conductor: 8 wires AWG 27/7 Cu stranded
- Outer Ø: about 5,9 mm
- Pair shielding: aluminium-coated plastic film
- Overall shielding: tinned copper braided shield
- Pin configuration: 8 wires 1:1

Technical specifications	
Manufacturer	SECOMP
Product group	Twisted Pair Cable
Product type	S/FTP patch cord (PiMF)
Colour	yellow
Length	10 m
Shield type	S/FTP (PiMF)
Transfer quality	Cat6A / Class EA
Impedance	100 Ohm
Quantity of wires	8
Conductor cross section (AWG)	AWG 27
Inner conductor material	BC (Bare Copper)
Conductor type	Stranded
Crossed	no
Assignment	1:1
Locking lever	yes
Anti-kink sleeve	Put-on
Colour (Spout)	yellow
External cable diameter	5,7 mm
Cable LSOH	yes
Side 1 Connector Type	RJ-45
Side 1 Connector Gender	Male
Side 2 Connector Type	RJ-45
Side 2 Connector Gender	Male
Connector Type RJ45	HiRose TM31
Height of packaging (single piece)	20 mm

Width of packaging (single piece)	220 mm
Depth of packaging (single piece)	220 mm
Package weight (single piece)	0.332 kg