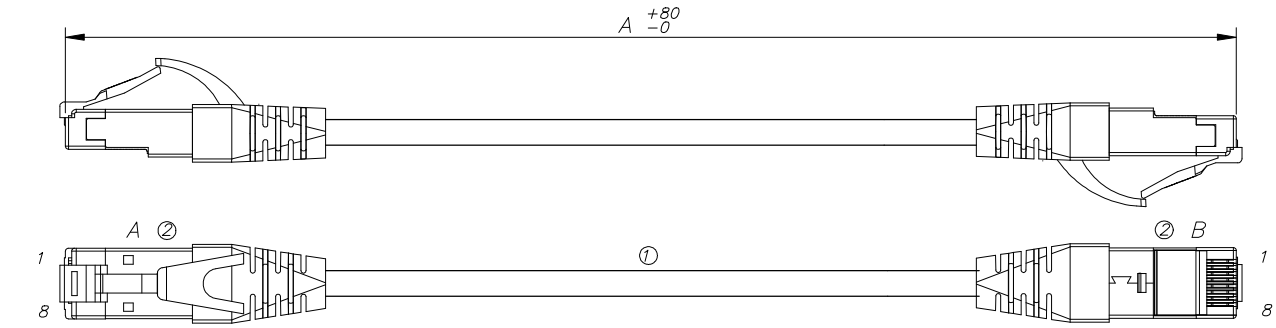
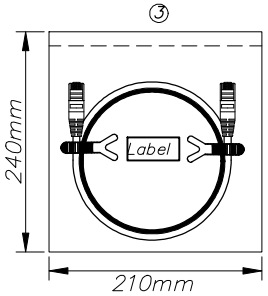
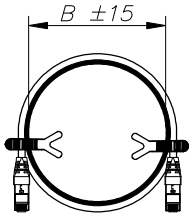




ARRANGE METHOD:



- Gemäß TIA/EIA-568-C.2 Cat.6A
- S/FTP PIMF 4x2xAWG26/7
- TPE IEC332-1-ROHS konform
- RJ45 50μ" IEC60603-7-51
- Patentierter RJ45 für AWG26/7
- Umspritzte Knickschutztülle
- Integrierter Klinkenschutz
- Für Gigabit/10Gigabit Ethernet
- Temperaturbereich -40℃--80℃
- UV-bestandig

- Follow TIA/EIA-568-C.2 Cat.6A
- S/FTP PIMF 4x2xAWG26/7
- TPE IEC332-1-ROHS compliant
- RJ45 50μ" IEC60603-7-51
- Patented RJ45 designed for AWG26/7
- Moulded boot
- Integrated latch protection
- For Gigabit/10Gigabit Ethernet
- Rated Temperaturbereich -40℃--80℃
- UV-resistant

Label printing:

CLASS EA PIMF Patchkabel
S/FTP AWG26/7,(length)
CLASS EA PIMF Patchcable
S/FTP AWG26/7,(length)
(PART NO)
(ORDER NO)

WIRE CONNECTION TABLE								LENGTH	MOLD NO.
white / orange	orange	white / green	blue	white / blue	green	white / brown	brown		
A1	A2	A3	A4	A5	A6	A7	A8	(A+80)*[19(0)]*[19(0)]	K02-113
B1	B2	B3	B4	B5	B6	B7	B8		

Remark:

①Cable: Cat.6A S/FTP, Stranded Bare Copper, 4Pairs Wires, 26AWG, Jacket TPE Cable, OD: 6.2mm;
②Plug: Cat.6A Shielded Type Plug with 3 Prongs, 50u", 8P8C, UL94-V0, Mating Cycle >1200.
③Packing: 1PC/PE Bag with Label.
④Cableprinting: CLASS EA S/FTP TPE PREMIUM INDUSTRIAL PATCH CORD -40 ℃ -80 ℃
www.efb-elektronik.de

Testing: Standard Test.
All materials are RoHS compliant.

RoHS

RELEASED
2023.05.06
R&D

DWG NO. K5538SW		
TITLE K5538SW.XX		
UNIT mm	SCALE 1/1	SHEET 1/1
DRAWN DATE 2019/08/23	PROJ.	REV 1
APPROVAL Carine	CHECKED Zach	DRAWN CathyLi EFB ELEKTRONIK