

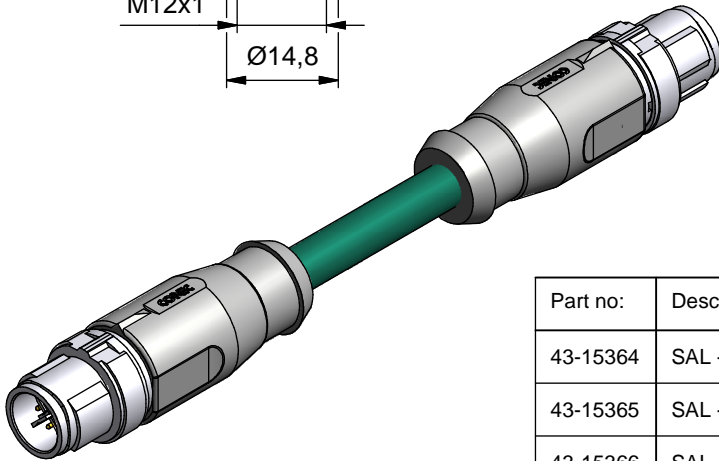
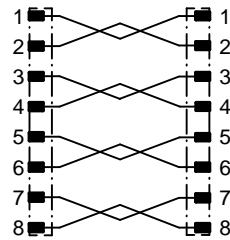
Technical specification:

Rated voltage: IEC 61076-2-109	48 V
Current rating: IEC 61076-2-109	500 mA at 40°C
Transmission properties: ISO IEC 11801	10 Gigabit Ethernet CAT6
Surge voltage category:	II
Pollution degree: IEC 60664-1	3
Degree of protection: IEC 60529	IP 67, in mated condition
Temperature range: IEC 60664-1	-25°C ... +85°C
Mating cycles: IEC 60512-9a	>=100

Materials:

Contact:	CuSn
Contact plating:	Nickel, gold plated
Contact carrier:	PPA
Coupling screw:	GD-Zn, nickel plated
Moulding body:	TPU, UL 94, grey

Contact assignment:



Part no:	Description:	Length L:	Cable:
43-15364	SAL - 12X - RS8.8 - RS8.8 / 1 / GG	1m	TPU, water blue (RAL 5021), 4x2xAWG26/7; S-FTP Kabel: 781-GG180T
43-15365	SAL - 12X - RS8.8 - RS8.8 / 2 / GG	2m	
43-15366	SAL - 12X - RS8.8 - RS8.8 / 5 / GG	5m	
43-15367	SAL - 12X - RS8.8 - RS8.8 / 10 / GG	10m	
43-xxxxx	SAL - 12X - RS8.8 - RS8.8 / ... / GG	x	

D see data sheep cable

DO NOT ALTER CAD DRAWING BY HAND Directive 2002/95/EC RoHS compliant	dim. in mm		title: Connecting cable, male connector M12x1 X-coded		
		date			name
	tolerance of cable:	$L \leq 4m: L + 40mm$ $L > 4m: L + 1\%$	drawn	29.09.11	Kniesburgers
	general tolerance:	$0 \pm 0,50mm$ $0,0 \pm 0,25mm$ $0,00 \pm 0,10mm$	appd.	05.10.11	Mankopf
			dwg no: 43K1A1473		
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