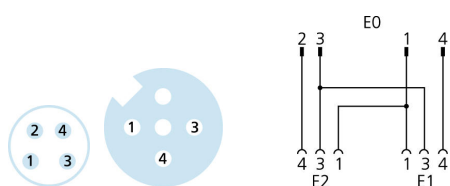
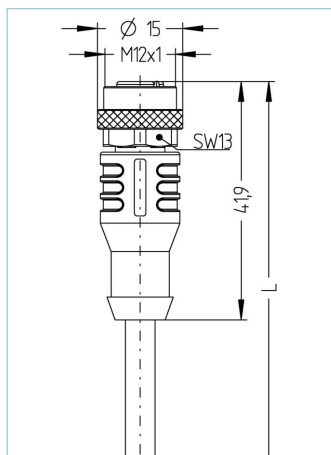
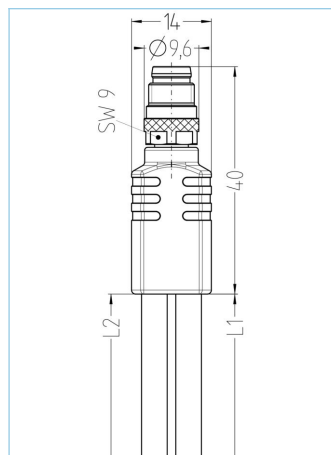


Y-splitter, M8, M12 - M12, with cable outlet



Product data

Item description	YK-FS4M8-2AL-WAK3-0,6/0,6/P00
Item-No.	8076232
Length	0.6m
Customs tariff-No.	85444290
Step-File	YK-FS4M8_2AL-WAK3-L_L.stp
EAN	4047106171926

	Exit 0	Exit 1	Exit 2
Connector	male, M8, straight	female, M12, straight	female, M12, straight
Contact material	Metal, CuZn, gold-plated	Metal, CuSn, gold-plated	Metal, CuSn, gold-plated
Contact-carrier material	Plastic, TPU, BK	Plastic, TPU, BK	Plastic, TPU, BK
Coupling nut material	Metal, CuZn, nickel-plated	Metal, CuZn, nickel-plated	Metal, CuZn, nickel-plated
Rated voltage	60V	250V	250V
Coding of	A	A	A
Number of pins	4	3	3
Current load (at 40°C)	4A	4A	4A

Insulation resistance	$\geq 10^9 \Omega$
Ambient temperature product	-30°C...+90°C
Grip body material	Plastic, TPU, BK
Sealing (female) material	FPM/FKM
Mechanical life-cycle	>100 mating cycles
Standards	IEC 61076-2-101-104
Degree of protection (mounted)	IP65, IP67, IP68
Degree of pollution	3

Cable		PVC, P00, GY
PVC-cable for measurement and control-, and sensor technology. Suitable for applications in dry areas on packaging machines, assembly- and conveyor technology. High flexibility with unstressed movement (conditional drag-chain application possible). Predestined for applications in food- and beverage industry.		
Outer diameter of jacket		4,00 mm
Cable-jacket material		PVC
Jacket color		GY, similar RAL7040
Wire cross-section		3 x 0.25 mm ²
Wire insulation material		PVC
Wire colors		BN, BU, BK
Conductor structure		14 x 0.15 mm
Bending radius (fixed)		5 x Ø-cable
Bending radius (repeated)		10 x Ø-cable
Temperature range (repeated)		0°C...+80°C
Temperature range (fixed)		-25°C...+80°C
Rated voltage cable		≤300 V
Special features		seawater resistant, recyclable, LABS free, RoHs compliant, acid- and alkali resistant, ozone resistant, UV resistant
Classification		
eCl@ss 6.0		27279218
eCl@ss 7.0		27279218
eCl@ss 8.0		27279218
eCl@ss 9.0		27060313
ETIM 5.0		EC001855
ETIM 6.0		EC001855