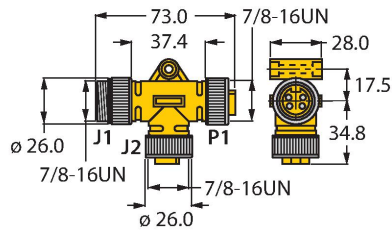


RKM 40-RKM 40-L-RSM 40

Tee – T-Splitter without Cable



Technische Daten

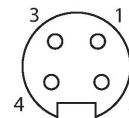
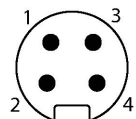
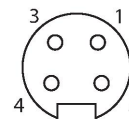
Type	RKM 40-RKM 40-L-RSM 40
ID	U2043-13
Distributed I/O	T-splitter, 2 -port
Housing	Plastic, TPU, Black
Connector A	Male, 7/8"-16 UN, A-code
Number of contacts	4
Contacts	Brass, CuZn, Gold-plated
Contact carriers	Plastic, TPU, Yellow
Connector body	Yellow
Coupling nut	Brass, CuZn, Nickel-plated
Mechanical life	> 100 Mating cycles
Pollution degree	3
Protection class (When coupled)	IP67, When coupled
Connector B	2 x Female, 7/8"-16 UN, A-code
Number of contacts	4
Contacts	Metal, CuZn, Gold-plated
Contact carriers	Plastic, TPU, Black
Coupling nut	Brass, CuZn, Nickel-plated
Seal	Plastic
Mechanical life	> 100 Mating cycles
Pollution degree	3
Protection class (When coupled)	IP67

Features



- 7/8" minifast
- T-splitter, 4-pin
- Reverse-keyed
- For power supply

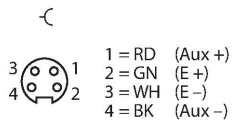
Contact assignment



- 1 = RD (Aux +)
 2 = GN (E +)
 3 = WH (E -)
 4 = BK (Aux -)

Technische Daten

Electrical properties at +20 °C	
Rated voltage	300 V
Current	9 A
Insulation resistance	$\geq 10^8 \Omega$
forward resistance	$\leq 5 \text{ m}\Omega$
Mechanical and chemical properties	
Ambient temperature range (static)	-30...+90 °C
Ambient temperature range (dynamic)	-40...+80 °C
Note	
- We reserve the right to make technical alterations without prior notice.	



Circuit Diagram

