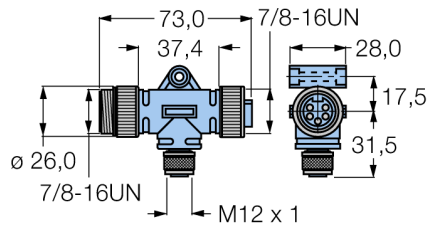
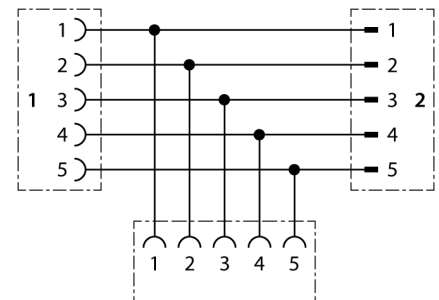
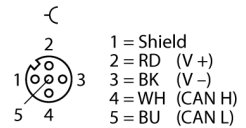
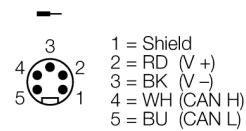
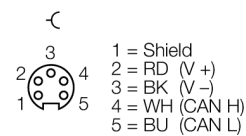
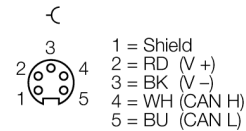


DeviceNet T-splitter RSM FKM RKM 57

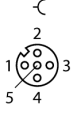
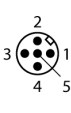
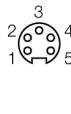
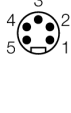


- uitvoering: M12 aansluitstuk met twee 7/8"-uitgangen
- 5-polig T-stuk
- voor gebruik in CAN (DeviceNet™, CANopen)-toepassingen



Type	RSM FKM RKM 57
Ident no.	U0142
I/O-verdeler	T-verdeler, 2
Aantal polen	5
Greep	Kunststof
Mechanische levensduur	> 100 Steekcycli
Beschermingsklasse	IP67, Enkel in geschroefde toestand
Contacten	Metaal, CuZn, Verguld
Contactdrager	Kunststof
Greep	Kunststof
Dichtingsring	Kunststof
Mechanische levensduur	> 100 Steekcycli
Beschermingsklasse	IP67, Enkel in ingestoken toestand
Elektrische eigenschappen bij +20 °C	
Nominale spanning	250VV
Stroombelastbaarheid	4 A
Isolatiweerstand	≥ 10 ⁸ Ω
Elektrische weerstand	≤ 5 mΩ
Mechanische en chemische eigenschappen	
in bewogen toestand	-40...+75°C
Instructie	

DeviceNet T-splitter
RSM FKM RKM 57

	F061		1 = Shield 2 = RD (V +) 3 = BK (V -) 4 = WH (CAN H) 5 = BU (CAN L)
	F098		1 = Shield 2 = RD (V +) 3 = BK (V -) 4 = WH (CAN H) 5 = BU (CAN L)
	F065		1 = Shield 2 = RD (V +) 3 = BK (V -) 4 = WH (CAN H) 5 = BU (CAN L)
	F060		1 = Shield 2 = RD (V +) 3 = BK (V -) 4 = WH (CAN H) 5 = BU (CAN L)