



Splitters without wires  
ensure secure connection

# TEES



For reliable gathering, connecting and distributing two signals Balluff provides a wide range of tees. Our solutions are distinguished by their small, narrow and compact design and are available in different form factors.

Our wide product offering includes tees with M8, M12 and 7/8" connection, which are appropriate for 3-, 4- and 5-wire cables. Different protective circuits and variants without, with one or with two mounting holes offer you great flexibility.

#### The most important benefits

- Small, narrow and compact
- Extensive product range with various designs
- For reliable, fast connecting
- Robust and industrial grade
- Resistant to shocks and vibration
- Protection type IP67, optional IP68
- High-quality materials
- Bright LEDs
- Flexibly applicable – various wirings, variants without, with one or with two mounting holes



		BCC0AA5 BCC A313-A313-A313-T0021-000	
Connection 1		7/8"-16 UN-Female, 3-pole	
Connection 2		7/8"-16 UN-Female, 3-pole	
Connection 3		7/8"-16 UN-Male, 3-pole	
Operating voltage Ub		300 VDC / 300 VAC	
Rated current (40 °C)		9.0 A	
Protection degree		IP67	
Ambient temperature		-25...80 °C	
Approval/Conformity		EAC	
Productview		Page 162	



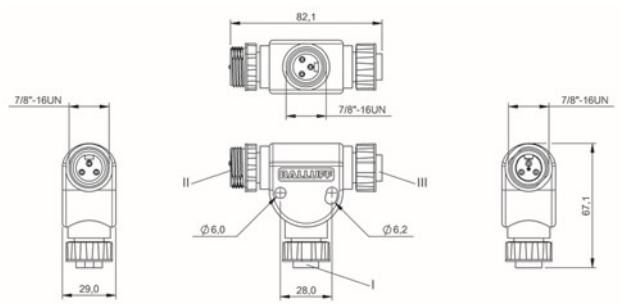
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7/8"-16 UN-Female, 4-pole	7/8"-16 UN-Female, 5-pole	M8x1-Male, 4-pole, A-coded
7/8"-16 UN-Female, 4-pole	7/8"-16 UN-Female, 5-pole	M8x1-Female, 3-pole, A-coded
7/8"-16 UN-Male, 4-pole	7/8"-16 UN-Male, 5-pole	M8x1-Female, 3-pole, A-coded
300 VDC / 300 VAC	300 VDC / 300 VAC	60 VDC / 60 VAC
9.0 A	9.0 A	4.0 A
IP67	IP67	IP68
-25...80 °C	-25...80 °C	-25...85 °C
EAC	EAC	EAC
Page 162	Page 162	Page 162



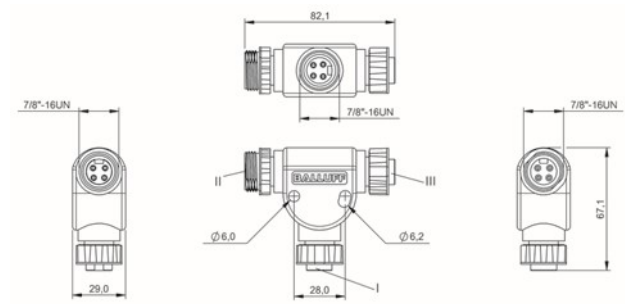
	<b>BCC09JC</b> BCC M415-M313-M313-U0014-000	
Connection 1	M12x1-Male, 4-pole, A-coded	
Connection 2	M8x1-Female, 3-pole, A-coded	
Connection 3	M8x1-Female, 3-pole, A-coded	
Operating voltage Ub	60 VDC / 60 VAC	
Rated current (40 °C)	4.0 A	
Protection degree	IP67	
Ambient temperature	-25...80 °C	
Approval/Conformity	EAC	
Productview	Page 162	



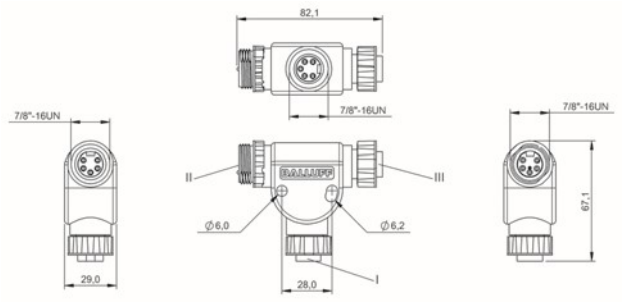
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M12x1-Male, 5-pole, A-coded		M12x1-Female, 5-pole, A-coded		M12x1-Male, 5-pole, A-coded	
M12x1-Female, 4-pole, A-coded		M12x1-Male, 5-pole, A-coded		M12x1-Female, 5-pole, A-coded	
M12x1-Female, 4-pole, A-coded		M12x1-Female, 5-pole, A-coded		M12x1-Female, 5-pole, A-coded	
125 VDC / 125 VAC		60 VDC / 60 VAC		125 VDC / 125 VAC	
4.0 A		4.0 A		4.0 A	
IP67		IP67		IP67	
-25...80 °C		-25...90 °C		-20...80 °C	
cURus, EAC		EAC		cURus, EAC	
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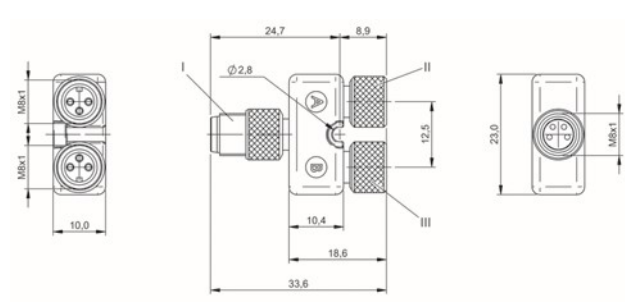
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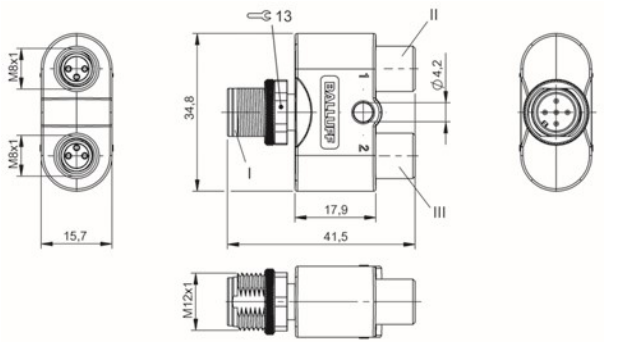
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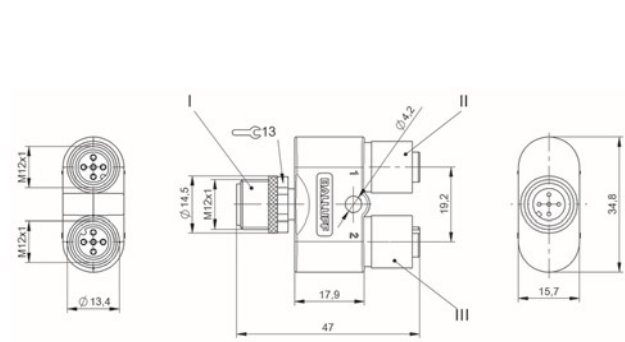
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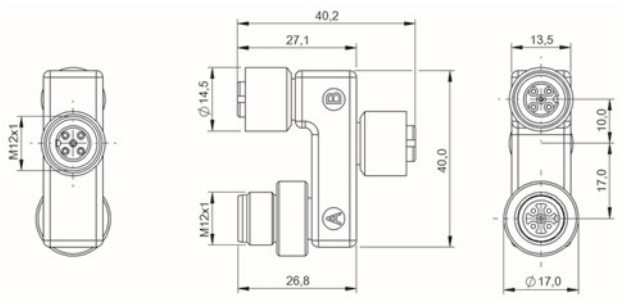
BCC0F5C



BCC09JC



BCC089P, BCC09MU



BCC08CA

