

At Balluff you will always find the right terminating resistor. This is because we offer terminating resistors for all standard commercial bus systems: Profibus, Devicenet and CC-Link. Our broad product range includes both standard and custom components.

Available in various form factors and in molded versions. All products are best suited for rugged use in the industrial environment. Rugged, noise-resistant and extremely reliable, they contribute to the high production quality of your systems.

The most important benefits

- Robust, immune to faults
- Resistant to shocks and vibration
- Industrial grade
- IP67, optionally IP68
- High-quality materials
- Reliable
- Various designs
- Suitable for all standard commercially available field bus systems
- Supports high manufacturing quality







	BCC06Y4 BCC M415-0000-2A-R03	BCCO/AO/A BCC A315-0000-1A-R04	BCC0A09 BCC A315-0000-2A-R04	
Interface	CC-Link	DeviceNet	DeviceNet	
Connection	M12x1-Male, straight, 5-pole, A-coded	7/8"-Female, straight, 5-pole	7/8"-Male, straight, 5-pole	
Function indicator	-	-	-	
Protection degree	IP68	IP68	IP68	
Ambient temperature	-2080 °C	-2080 °C	-2080 °C	
Approval/Conformity	EAC	EAC	EAC	
Productview	Page 260	Page 260	Page 260	



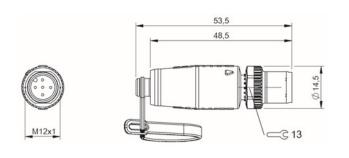


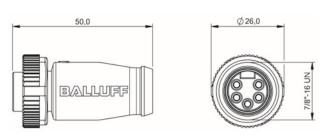




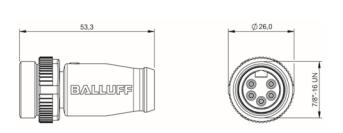


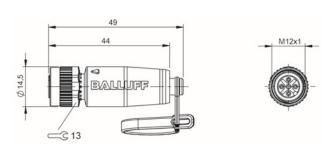
BCC0A08 BCC M415-0000-1A-R04	BCC09MR BCC M415-0000-2A-R04	BCC0C6E BCC M415-0000-1B-R01	BCC0718 BCC M415-0000-2B-R01	BCC0719 BCC M415-0000-2B-R02
DeviceNet	DeviceNet	Profibus	Profibus	Profibus
M12x1-Female, straight, 5-pole, A-coded	M12x1-Male, straight, 5-pole, A-coded	M12x1-Female, straight, 5-pole, B-coded	M12x1-Male, straight, 5-pole, B-coded	M12x1-Male, straight, 5-pole, B-coded
-	-	-	-	LED green
IP68	IP68	IP68	IP68	IP68
-4090 °C	-4090 °C	-4090 °C	-2080 °C	-2080 °C
EAC	EAC	EAC	EAC	EAC
Page 260	Page 260	Page 260	Page 260	Page 260



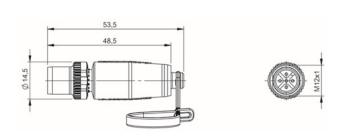


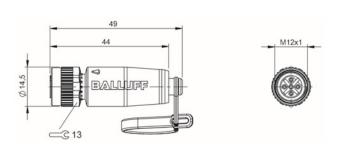
BCC0A0A BCC0A0A



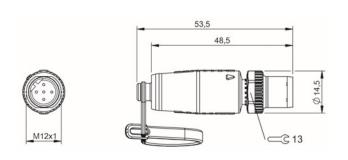


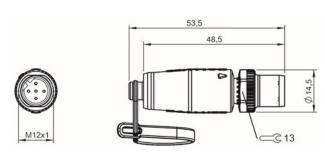
BCC0A09 BCC0A08





BCC09MR BCC0C6E





BCC0718 BCC0719

Do you need more details? Our Product Finder at www.balluff.com provides you with product-specific information, including technical drawings, data sheets, user guides and more for each individual product. All items are available for download.