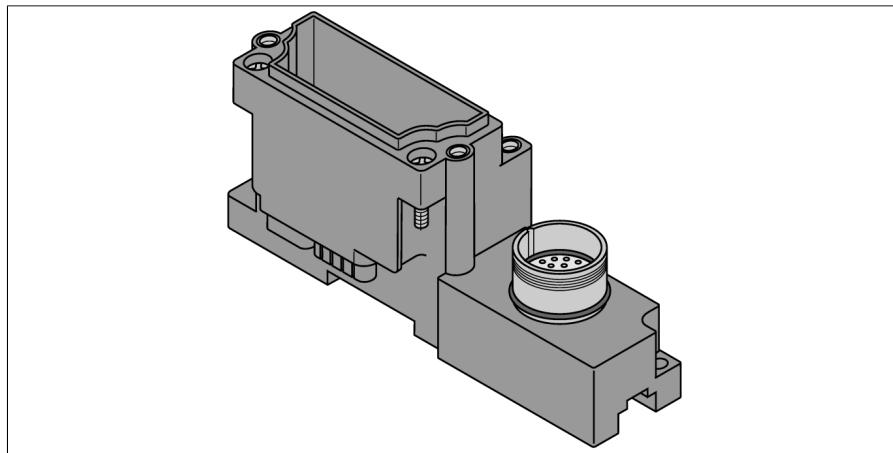


BL67 base module

1 × M23 Connector, 12-pin

BL67-B-1M23-VI



Tip	BL67-B-1M23-VI
Tanıt. no.	6827290

Housing material	Polycarbonate, flame resistance (PC V0)
Muhafaza rengi	gri (RAL 7015)

Tightening torque fixing screw	0,9...1,2 Nm
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DIN rail mounting	yes, Attention: Offset
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Direct mounting	Two mounting holes, 6
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Konektör A	Dişî flanş, M23 × 1, Vidalanabilir
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Flange housing	metal, CuZn, Nikel kaplama
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Contact carriers	plastik, PBT UL94-V0, Beyaz
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Kontaklar	Metal,CuZn,Altın kaplama
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Screw-in thread seal	fluor caoutchouc, FPM
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Insulation resistance	$\geq 10^{12} \Omega$
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İlerletme direnci	$\leq 3 \text{ m}\Omega$
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Kirlilik derecesi	3/2
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Pim sayısı	12
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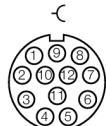
Ampacity	8A10, 11, 12 kontaklar ve 4-A diğer kontaklar
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Nominal voltaj [Umax]	300 V
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Koruma tipi	IP67, yalnızca vidalarla sıkılmış veya takılı
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- Sensörler ve aktüatörler için pasif bağlantı bileşenleri
- Kablolu durumda elektronik parçaların hızlı şekilde değiştirilmesi
- Mekanik kodlama, yanlış elektronik modül-lerin yanlışlıkla takılmasını önler
- Koruma sınıfı IP67
- M23 connection technology
- 12-pin
- 1 port

Kablo Bağlantı Şeması



İşlevsel prensip

The pin resp. signal assignment results from the combination with an electronic module. You find the pin configuration and the wiring diagrams on the data sheet of the corresponding electronic module.

BL67 base modules are connected to the right of the gateway, using two screws for each module. A DIN rail is not required. This way, a compact and stable unit is built. The unit can now be mounted on a DIN rail or directly on the machine.

The field devices are connected to the base modules which are available with different connection technology (M8, M12, M23 and 7/8").

Note

Further technical data like temperature range
are determined by the electronic modules and
can be found on the data sheets.