

Steckverbinder Bauform B

Kontaktabstand 10 oder 11 mm

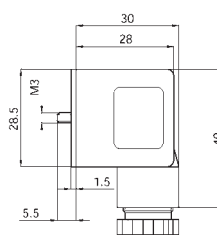
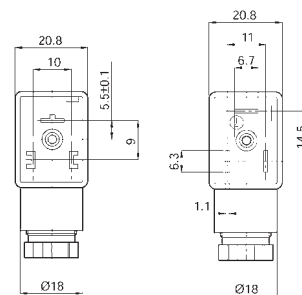
EN 175301-803

Connector form B

Contact spacing 10 or 11 mm

Kontaktabstand <i>Contact spacing</i>	10 mm (DIN43650)
Kontaktabstand <i>Contact spacing</i>	11 mm (Industrienorm)
Nennspannung <i>Rated voltage</i>	250 VAC / 300 VDC
Dauerstrom <i>Operating current</i>	10 A
Max. Strom <i>Max. current</i>	16 A
Max. Leiterquerschnitt <i>Max. wire gauge</i>	1,5 mm ²
Kabelverschraubung <i>Cable gland</i>	PG9
Kabeldurchmesser <i>Cable diameter</i>	6-8 mm
Schutzart <i>Protection class</i>	IP65 (EN 60529)
Gehäusematerial <i>Housing material</i>	PA + 30% GF
Kontaktmaterial <i>Contact material</i>	CuZn (Ag)
Dichtung (Profil = 1 / Flach = 2)* <i>Gasket (profil = 1 / flat = 2)*</i>	Thermoplastisches Gummi <i>Thermoplastic rubber</i>
Befestigungsschraube <i>Screw</i>	M3
Temperaturbereich <i>Temperature range</i>	-40 °C ... +125 °C

Technische Änderungen vorbehalten
Specifications are subject to change without notice



Farbe <i>Colour</i>	Artikel Nr. <i>Part no.</i>	10 mm	Artikel Nr. <i>Part no.</i>	11 mm
Schwarz <i>Black</i>	GDB3090S61		GIB3090S61	
Grau <i>Grey</i>	GDB3090G61		GIB3090G61	

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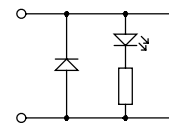
technische Änderungen vorbehalten



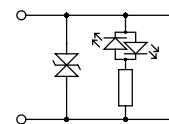
Connector form B
Led and circuit

Kontaktabstand (DIN43650) <i>Contact spacing (DIN43650)</i>	10 mm
Kontaktabstand (Industrie) <i>Contact spacing (Industrial)</i>	11 mm
Nennspannung <i>Rated voltage</i>	24 V
Dauerstrom <i>Operating current</i>	2,5A
Betriebsanzeige <i>Operating indicator</i>	LED gelb <i>LED yellow</i>
Max. Leiterquerschnitt <i>Max. wire gauge</i>	1,5mm ²
Kabelverschraubung <i>Cable gland</i>	PG9
Kabeldurchmesser <i>Cable diameter</i>	6-8 mm
Schutzart <i>Protection class</i>	IP65 (EN 60529)
Gehäusematerial <i>Housing material</i>	PA
Kontaktmaterial <i>Contact material</i>	CuZn (Ag)
Dichtung (Profil = 1 / Flach = 2)* <i>Gasket (profil = 1 / flat = 2)*</i>	Thermoplastisches Gummi <i>Thermoplastic rubber</i>
Befestigungsschraube <i>Screw</i>	M3
Temperaturbereich <i>Temperature range</i>	-30° C ... +90° C

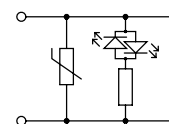
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LED + Diode 24V DC



LED + Z-Diode 24V AC/DC



LED + Varistor 24V AC/DC

Beschaltung <i>Circuit</i>	Artikel Nr. <i>Part no.</i>	10 mm	Artikel Nr. <i>Part no.</i>	11 mm
LED + Diode	GDB3YD90T21		GIB3YD90T21	
LED + Z-Diode	GDB3YT90T21		GIB3YT90T21	
LED + Varistor	GDB3YV90T21		GIB3YV90T21	

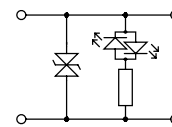
Steckverbinder Bf. B mit Leitung LED und Beschaltung

EN 175301-803

Connector form B Pre-wired with circuit

Kontaktabstand (DIN43650) <i>Contact spacing (DIN43650)</i>	10 mm
Kontaktabstand (Industrie) <i>Contact spacing (Industrial)</i>	11 mm
Nennspannung <i>Rated voltage</i>	24 VAC/DC
Dauerstrom <i>Operating current</i>	2,5A
Betriebsanzeige <i>Operating indicator</i>	LED gelb <i>LED yellow</i>
Schutzbeschaltung <i>Protection circuit</i>	Z-Diode (transil)
PVC-Leitung <i>PVC-cable</i>	3x0,75mm ²
Leitungsdurchmesser <i>Cable diameter</i>	6 mm
Schutzart <i>Protection class</i>	IP65 (EN 60529)
Gehäusematerial <i>Housing material</i>	PA
Kontaktmaterial <i>Contact material</i>	CuZn (Ag)
Dichtung (Profil = 1 / Flach = 2)* <i>Gasket (profil = 1 / flat = 2)*</i>	Thermoplastisches Gummi <i>Thermoplastic rubber</i>
Befestigungsschraube <i>Screw</i>	M3
Temperaturbereich <i>Temperature range</i>	-25° C ... +80° C

Technische Änderungen vorbehalten
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LED + Z-Diode 24V AC/DC

Leitungslänge <i>Cable length</i>	Artikel Nr. <i>Part no.</i>	10 mm	Artikel Nr. <i>Part no.</i>	11 mm
3 m	GDB3YT90T2113		GIB3YT90T2113	
5 m	GDB3YT90T2115		GIB3YT90T2115	
10 m	GDB3YT90T2110		GIB3YT90T2110	

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