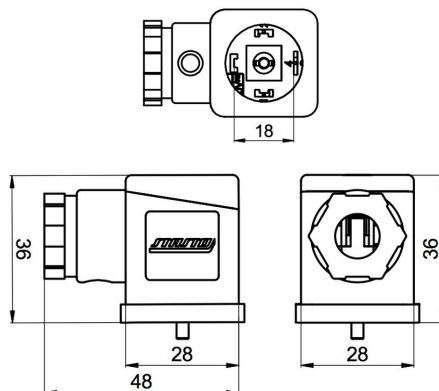


Connector

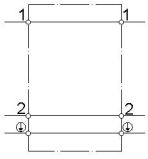
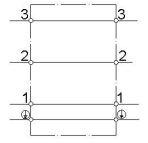
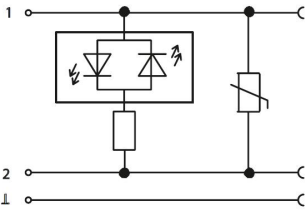
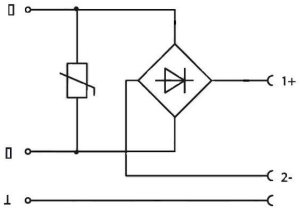
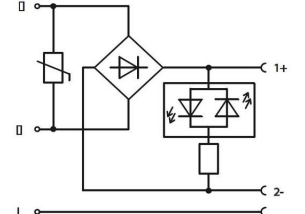


Design type	connector according to EN175301-803-Form A, Connector width 32mm
Ambient temperature	-25...+90°C
Cable gland	M20x1,5, Cable diameter 6-8mm
Cable cross-section connectable	0,5-1,5mm ²
Degree of protection	IP65 according to EN 60529
Scope of delivery	incl. mounting screw and seal NBR

Dimensions



Circuit variants

Circuit diagram	Description
	2-pole, without wiring
	3-pin, without wiring
	bipolar LED and varistor
	Bridge rectifier and varistor
	Bridge rectifier with varistor and bipolar LED

Description	Voltage	Operating current max.	Type
connector 2-pole	0-250VAC/DC	10A	C003-32-6
connector 3-pole	0-250VAC/DC	10A	C003-42-6
connector with varistor and bipolar yellow LED	230VAC/DC	1,5A	C003-32-LV-1
connector with varistor and bipolar yellow LED	24VAC/DC	1,5A	C003-32-LV-2
connector with bridge rectifier and varistor	230VAC	3A	C003-32-V-3-R
connector with bridge rectifier, with varistor and bipolar yellow LED	230VAC	1,5A	C003-32-LV-3-R
connector with bridge rectifier, with varistor and bipolar yellow LED	24VAC	1,5A	C003-32-LV-5-R

Illustrations non-binding
Design, dimensional and material changes reserved

Armatures / Pressure switches, measuring instruments and flow monitors / Spare parts / Connector / [C003-42-6] C003-42-6

Version 7

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