

- Aluminum housing 125 x 80 x 57 mm
- 3 x input DC PNP
- 3 x output relay changeover contact
- Supply voltage 90 – 240 V AC



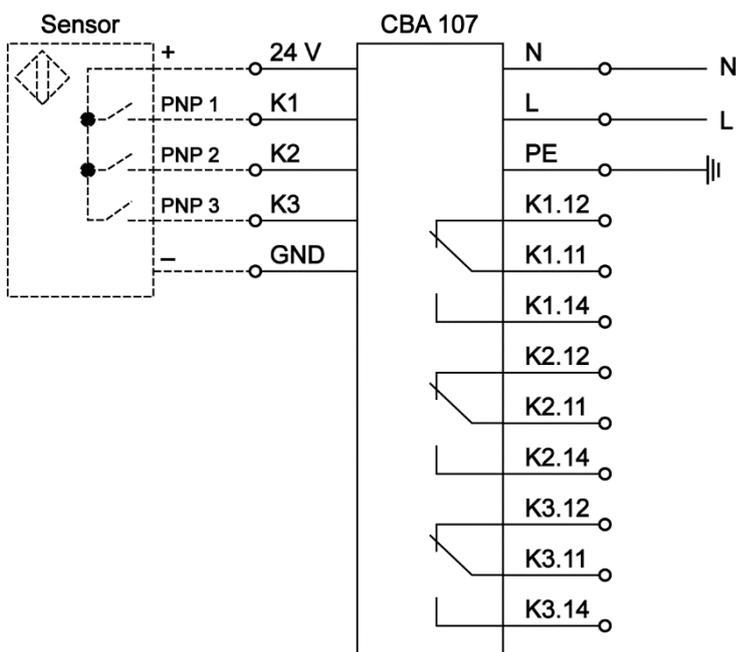
**Product Characteristics**

<b>Type</b>	<b>CBA 107</b>
<b>Connection</b>	<b>Art.-No.</b>
Terminals (for cable cross section 0.08...1 mm²)	9859F
Application	Operation of a DC sensor with up to three PNP outputs on AC operating voltage and with galvanically isolated relay outputs.

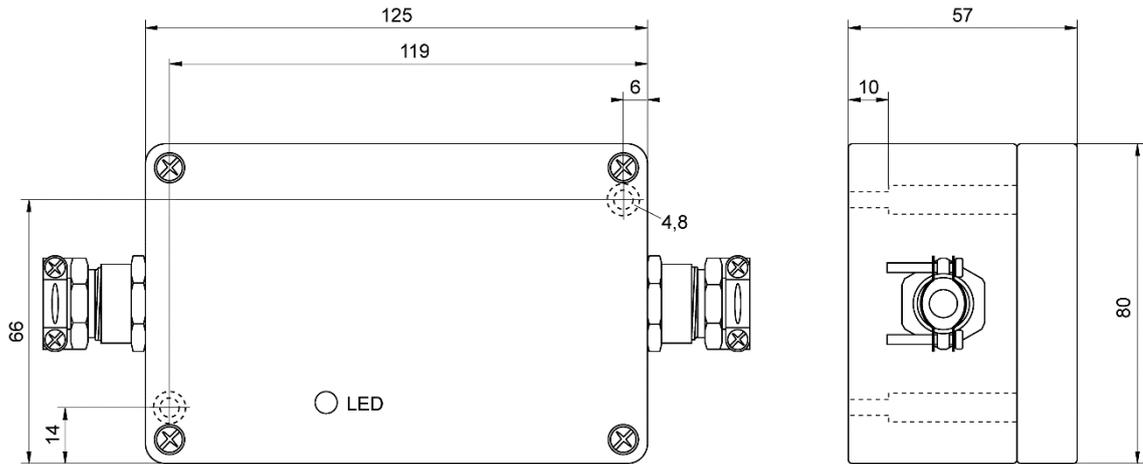
**Technical Data**

Supply voltage (U <sub>B</sub> )	90 - 240 V AC
Output	3 x output relay changeover contact (galvanically isolated)
Relay capacity	6A 250 V AC
Switching frequency	50 Hz
Supply voltage sensor	24 V DC (max. 400 mA)
Input	3 x PNP
Ambient temperature	-20 ... +70 °C
Protection class	IP 65
Housing material	aluminum
Functional display	LED

**Connection**



**Dimension (mm)**



**Accessories (in scope of supply)**

	Type	Art.-No.
-	-	-

**Accessories (not in scope of supply)**

	Type	Art.-No.
Spare part relay	RELAIS2	9843G

**Further information**

	Document
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