


**TECHNICAL DATA**

	4
	4
Ambient temperature (min/max)	-20 °C / 70 °C
Degree of protection (IP)	IP67
Depth	41.5 mm
Expandable	NO
Front installation possible	NO
Height	122 mm
Housing material	Plastic
Rack-mounting possible	NO
Rail mounting possible	NO
Wall/direct mounting possible	NO
Width	60 mm
AS-Interface Safety at Work protocol supported	NO
ASI protocol supported	NO
Base device	NO
CAN protocol supported	NO
Data-Highway protocol supported	NO
DeviceNet Safety protocol supported	NO
DeviceNet protocol supported	NO
EtherNet/IP protocol supported	NO
Expansion device	NO
Foundation Fieldbus protocol supported	NO
INTERBUS protocol supported	NO
INTERBUS-Safety protocol supported	NO
IO-Link master	NO
KNX protocol supported	NO
LON protocol supported	NO
Logic	AND
MODBUS protocol supported	NO
Max. output current	0.2 A

**TECHNICAL DATA**

Number of inputs per logic unit	2
Number of logic units	2
Number of pins	4
Other bus systems are supported	NO
PROFIBUS protocol supported	NO
PROFINET CBA protocol supported	NO
PROFINET IO protocol supported	NO
PROFIsafe protocol supported	NO
Radio standard Bluetooth	NO
Radio standard GPRS	NO
Radio standard GSM	NO
Radio standard UMTS	NO
Radio standard WLAN 802.11	NO
Redundancy capability	NO
SUCONET protocol supported	NO
SafetyBUS p protocol supported	NO
Suitable for safety functions	NO
Supply voltage at DC (min/max)	10 V / 30 V
TCP/IP protocol supported	NO
Type of electrical connection, control side	M12-connector
Type of electrical connection, sensor side	Connector M12
Voltage type of supply voltage	DC
With LED display	YES
With display	NO
With optical interface	NO
With relay output	NO
Corresponding equipment (Ex ia)	NO
Corresponding equipment (Ex ib)	NO
SERCOS protocol supported	NO
With timer clock	NO

## DIMENSIONAL DRAWING

