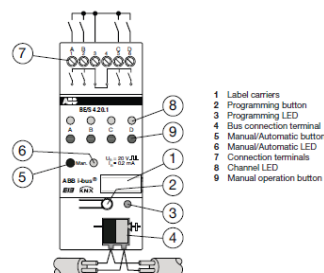




A device for monitoring tripped relay and pulse inputs.  
The input status is displayed by 4 LEDs. The devices have a button for each channel for local manual control.  
The device does not require an auxiliary power supply.



### TECHNICAL SPECIFICATIONS

<b>Power Supply</b>	BUS Voltage	21-32 VDC
	Current consumption	<10mA
	Power consumption	<200mW
<b>Inputs x 4</b>	Voltage [Un]	32V, pulse
	Detection current [In]	0.1mA
	Switching detection current	Max 335mA
	Cable length	<100m
<b>Protection type</b>	IP20	DIN EN 60,529
<b>Insulation category</b>	II	DIN EN 61 140
<b>Temperature range</b>	Operating	[-5°C,+45°C]
	Storage	[-25°C,+55°C]
	Transport	[-25°C,+70°C]
<b>Assembly</b>	DIN EN 60715 rail	
<b>Control Signals</b>	LED Button programming 4 channel LEDs	"PROGRAMMING" LED illuminated "STATUS" illuminated if ON
<b>Dimensions</b>	HxLxW mm	90x36x64.5 mm, 2 DIN modules
<b>Certifications</b>	EIB/KNX, EN 50 090-1-2	
<b>Standard programming</b>	Channel A	13/2/0 – Tripped
	Channel B	13/2/1 – Tripped
	Channel C	13/2/2 – Tripped
	Channel D	13/2/3 – Pulse input

### ORDERING CODE

**SIN.5070**