



SW02 Signal Monitor



| Features |

- Small size and DIN - rail mounting
- Power indicator and action indicator
- Input signal range indicator
- Relay output: SPDT

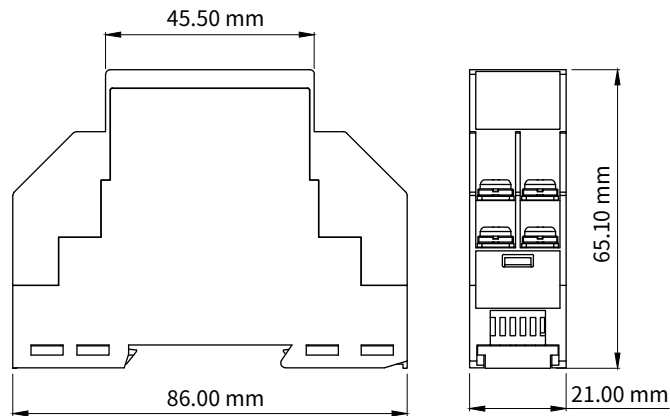
| Applications |

DC/PULSE action signal / Alarm monitor / Alarm started by transmitter

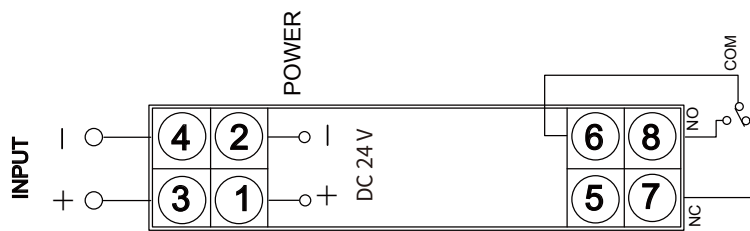
Specifications

Input / Output		Environment		Protection	
Input	4 ... 20 mA / 0 ... 10 V	Operating temperature	-10 ... +60°C	IP rating	IP30
Output	Relay SPDT	Operating humidity	0 ... 95%RH	Electrical protection	■ Reverse polarity
Load resistance	Current output : < 10 Ω		(Non-condensing)		■ Short circuit
	Voltage output : ≥ 1 MΩ	Storage temperature	-20 ... +70°C	Certification	
Indicator	Red : Power	Electrical		Certification	CE
	Yellow : Action	Power supply	DC 24 V ± 10%	Material	
	Green : Signal range	Electrical connection	Screw terminals	Housing	ABS
Relays		Installation		Weight	68 g
Relay capacity	Max current : 2 A	Installation	DIN-rail		
	Max voltage : AC 240 V / DC 120 V				
	Max power : 125 VA / 60 W				

Dimension | Unit:mm



Diagram



Ordering Guide

