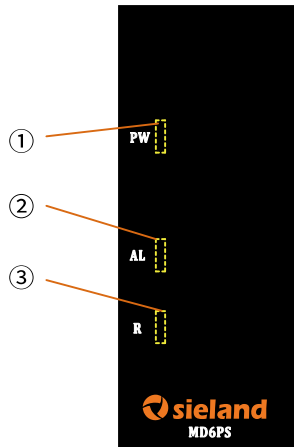


# MD6PS Three-phase sequence monitoring relays specification



- ① PW: green LED, power supply indication
- ② AL :yellow LED, alarm indication
- ③ R :yellow LED, relay status indication

Shanghai Sieland Electric Co., Ltd

## Products features:

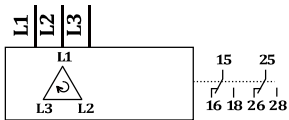
- Monitoring self-power supply
- Phase sequence / absence

## Technical data:

Rated voltage:	150 - 600V AC, 50/60 Hz (line voltage)
Relay output:	2 c/o
Repeatability:	±0.5%
Temperature drift:	±0.05%/°C
Voltage drift:	±1%/V
Relay capacity:	8A/250VAC
Electrical durability:	10 <sup>5</sup> cycles
Mechanical durability:	10 <sup>7</sup> cycles
IP degree:	IP50/IP20
Operation temperature:	-40°C...60°C
Storage temperature:	-40°C...85°C
Width:	22.5 mm
Height:	92 mm
Length:	100 mm
Mounting:	35mm DIN rail
Standards:	IEC60255-1、GB14048.5

Reference figure for MD6PS:

**Line voltage: 150-600V 50/60 Hz**  
 ~ : 8A 250V AC



Phase sequence / absence function:

