

1-PHASE VOLTAGE PROTECTION

VCR-11

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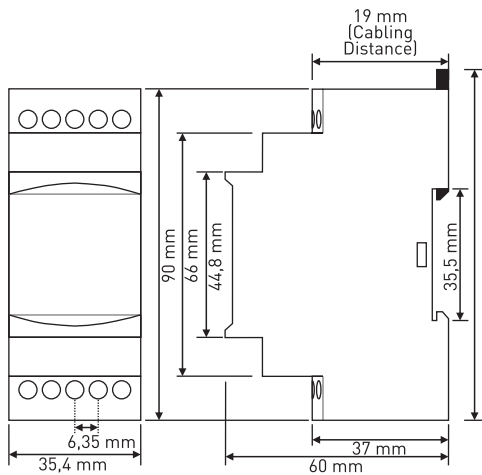
TECHNICAL SPECIFICATIONS

PARAMETER	VALUE
Operating Voltage	150V-260V AC
Operating Frequency	50 / 60 Hz
Operating Power	<6VA
Operating Temperature	-20°C.....55°C
Weight	<100Gr
Connection	1-Phase
Protection Functions	Over/Under Voltage
Over Voltage	230V-300VAC
Under Voltage	150V-210VAC
Delay Time	0.5sec – 20sec
Reset Time	0.5sec – 20sec
Display	3 LEDS
Contact	1NO+1NC; 5A/250VAC
Protection Class	IP20
Connection Type	Terminal Connection
Cable Diameter	Max2.5mm ²
Mounting	DIN Rail Mounting
Working Altitude	<2000 meter

PHOTO



DIMENSIONS



Led Notifications By Errors

Error Name	LV LED	HV LED	↔ LED
No error. Voltages are normal.	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
It counting the delay time for low voltage error.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Low voltage error.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
It counting the delay time for high voltage error.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
High voltage error.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Led is Off : Led is On:

CONNECTION DIAGRAM

