

PROTECTION & ALARM DEVICES

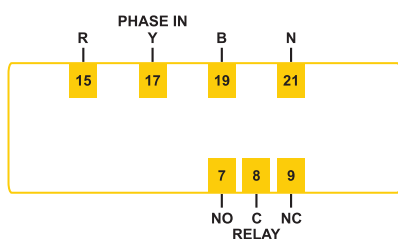
SZ-VMRC-3000AA-P	Three Phase Voltage Monitor
SZ-VMRC-1000AB-P	Single Phase Voltage Monitor



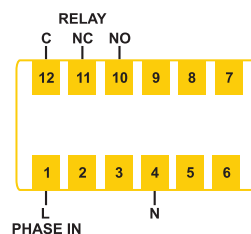
FEATURES	SZ-VMRC-3000AA-P	SZ-VMRC-1000AB-P
Display	7 Segment Display, 3x14.2mm (0.56")	7 Segment Display, 3x14.2mm (0.56")
Input	3 phase Ac supply with Neutral	Single Phase AC supply
Voltage Monitoring	Yes	Yes
UV & OV Detection	Yes	Yes
Settable UV & OV Parameter	Yes	Yes
Phase Sequence Monitoring	Yes	-
Phase Loos & Phase Unbalance detection	Yes	-
Alarm Output	Alarm 5A	Alarm 5A
Size	70x110mm	60x70mm
Mounting Type	Dinrail Mount	Dinrail Mount
Application	Under Voltage & Over Voltage Detection	

Connection Diagram

SZ-VMRC-3000AA-P



SZ-VMRC-1000AB-P



Controlled cooling, *always*

PROTECTION & ALARM DEVICES

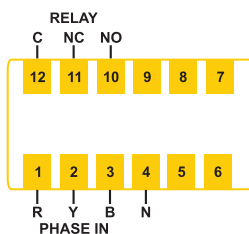
SZ-VMRC-3000AB-P	Three Phase Voltage Monitor
SZ-VMRC-3020AB-P	Three Phase Voltage Monitor with 20A CT
SZ-VMRC-3050AB-P	Three Phase Voltage Monitor with 50A CT



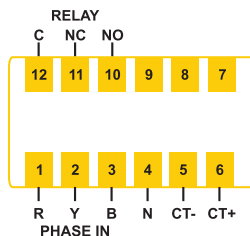
FEATURES	SZ-VMRC-3000AB-P	SZ-VMRC-3020AB-P	SZ-VMRC-3050AB-P
Display	7 Segment Display, 3 X 14.2mm (0.56")	7 Segment Display, 3x14.2mm (0.56")	7 Segment Display, 3x14.2mm (0.56")
Input	Three Phase AC supply	Three Phase with, Neutral input & 1 CT Board 20 Amp	Three Phase with, Neutral input & 1 CT Board 50 Amp
Voltage Monitoring	Yes	Yes	Yes
UV & OV Detection	Yes	Yes	Yes
Settable UV & OV Parameter	Yes	Yes	Yes
Phase Sequence Monitoring	Yes	Yes	Yes
Phase Loos & Phase Unbalance detection	Yes	Yes	Yes
Alarm Output	Alarm 5A	Alarm 5A	Alarm 5A
Size	60x70mm	60x70mm	60x70mm
Mounting Type	Dinrail Mount	Dinrail Mount	Dinrail Mount
Application	Under Voltage & Over Voltage Detection		

Connection Diagram

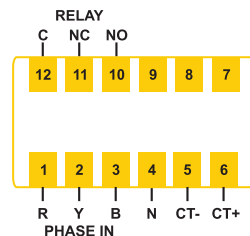
SZ-VMRC-3000AB-P



SZ-VMRC-3020AB-P



SZ-VMRC-3050AB-P



Controlled cooling, *always*