
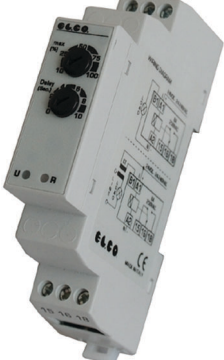

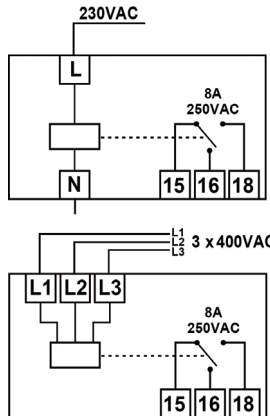
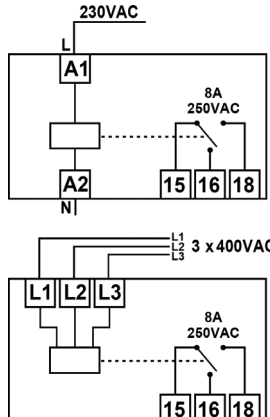
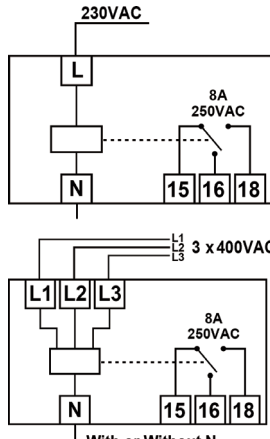


VEU Under Voltage Relay		VEM Over Voltage Relay		VEUM Under-Over Voltage Phase Sequence & Loss		Wiring Diagrams	
						<p><b>VEU</b> Under Voltage Relay</p> 	
Features							
<ul style="list-style-type: none"> <li>- Monitor own supply and detects if one or more phases exceed the set under voltage trip levels</li> <li>- Measuring phase to phase voltage</li> <li>- Adjustment for under voltage trip level</li> <li>- Adjustment for time delay (from under voltage condition)</li> <li>- Compact size - 1 Module (17.5 mm)</li> <li>- DIN rail mounting</li> <li>- Output relay 1 pole changeover contact</li> </ul>		<ul style="list-style-type: none"> <li>- Monitor own supply and detects if one or more phases exceed the set over voltage trip levels</li> <li>- Measuring phase to phase voltage</li> <li>- Adjustment for over voltage trip level</li> <li>- Adjustment for time delay (from over voltage condition)</li> <li>- Compact size - 1 Module (17.5 mm)</li> <li>- DIN rail mounting</li> <li>- Output relay 1 pole changeover contact</li> </ul>		<ul style="list-style-type: none"> <li>- Monitor own supply and detects if one or more phases exceed the set under or over voltage trip levels</li> <li>- Measuring phase to phase voltage</li> <li>- Adjustment for under and over voltage trip level</li> <li>- Adjustment for time delay (from under or over voltage condition)</li> <li>- Phase sequence and phase loss (only for VEUM400 / VEUM400N)</li> <li>- Neutral loss (only for VEUM400N)</li> <li>- Compact size - 1 Module (17.5 mm)</li> <li>- DIN rail mounting</li> <li>- Output relay 1 pole changeover contact</li> </ul>		<p><b>VEM</b> Over Voltage Relay</p> 	
Technical Specifications							
<p><b>INPUT</b> Power supply voltage AC: VEU230: 230VAC VEU400: 3x 400VAC Power consumption (max AC): VA: VEU230: 13 (1.5W) VA: VEU400: 15 (2.2W)</p> <p><b>OUTPUT RELAY</b> Rated current: 8A Rated operational voltage: 250VAC / 24VDC Changeover contact: 1 Au+AgCdO</p> <p><b>GENERAL FEATURES</b> Operating temperature: -10/+50°C Storage temperature: -30/+70°C Isolation voltage: 4kV Protection degree: IP40 Relative humidity: 95RH% Weight: 60g Dimensions: 98 x 17.5 x 64 mm</p>		<p><b>INPUT</b> Power supply voltage AC: VEM230: 230VAC VEM400: 3x 400VAC Power consumption (max AC): VA: VEM230: 13 (1.5W) VA: VEM400: 15 (2.2W)</p> <p><b>OUTPUT RELAY</b> Rated current: 8A Rated operational voltage: 250VAC / 24VDC Changeover contact: 1 Au+AgCdO</p> <p><b>GENERAL FEATURES</b> Operating temperature: -10/+50°C Storage temperature: -30/+70°C Isolation voltage: 4kV Protection degree: IP40 Relative humidity: 95RH% Weight: 60g Dimensions: 98 x 17.5 x 64 mm</p>		<p><b>INPUT</b> Power supply voltage AC: VEUM230: 230VAC VEUM400: 3x 400VAC VEUM400N: 3x 400VAC+N Power consumption (max AC): VA: VEUM230: 13 (1.5W) VA: VEUM400/N: 15 (2.2W)</p> <p><b>OUTPUT RELAY</b> Rated current: 8A Rated operational voltage: 250VAC / 24VDC Changeover contact: 1 Au+AgCdO</p> <p><b>GENERAL FEATURES</b> Operating temperature: -10/+50°C Storage temperature: -30/+70°C Isolation voltage: 4kV Protection degree: IP40 Relative humidity: 95RH% Weight: 60g Dimensions: 98 x 17.5 x 64 mm</p>		<p><b>VEUM</b> Under-Over Voltage Phase Sequence &amp; Phase Loss</p>  <p>With or Without N</p>	
PART NUMBER	TRADE PRICE	PART NUMBER	TRADE PRICE	PART NUMBER	TRADE PRICE		
VEU230 VEU400		VEM230 VEM400		VEUM230 VEUM400 VEUM400N			