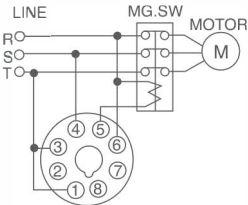
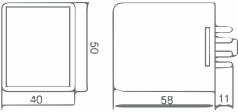

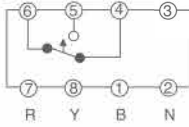
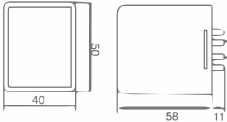

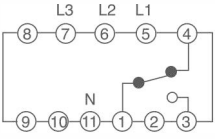
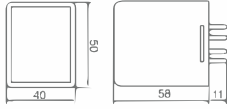

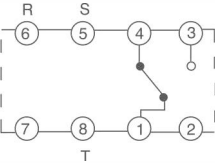
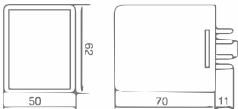

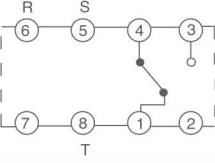
 <p>PHASE REVERSAL RELAY TYPE APR-3 FREQ. 50/60Hz RATING 10A</p> <p>APR-3</p>		<p>Voltage</p> <p>AC220,380V,415V 50/60Hz</p> <p>Functions</p> <p>Ambient temperature</p> <p>Ambient humidity</p>	<p>AC220,380V,415V 50/60Hz</p> <p>Protecting three phase induction motor reverse relay 380V source with surge absorber and high voltage protection</p> <p>-10°C to 55°C</p> <p>48 to 85%RH</p>	<p>Wiring Diagram</p> 
 <p>SINGLE PHASING UP PHASE SEQUENCE RELAY TYPE ASV-4 CONTACT RATING 5A 250V RESISTIVE LOAD R Y B N VOLT. 1-415VAC-50/60Hz</p> <p>ASV-4</p>		<p>Voltage</p> <p>AC415V 50/60Hz</p> <p>Functions</p> <p>Ambient temperature</p> <p>Ambient humidity</p>	<p>AC415V 50/60Hz</p> <p>Protecting three phase induction motor reverse relay 380V source with surge absorber and high voltage protection</p> <p>-10°C to 55°C</p> <p>48 to 85%RH</p>	<p>Wiring Diagram</p> 
 <p>3-PHASE SEQUENCE VOLTAGE RELAY TYPE ASM-170 CONTACT RATING 5A 250V RESISTIVE LOAD L3 L2 L1 N VOLT. 240-415V-50/60Hz</p> <p>ASM-170</p>		<p>Voltage</p> <p>AC415V 50/60Hz</p> <p>Functions</p> <p>Ambient temperature</p> <p>Ambient humidity</p>	<p>AC415V 50/60Hz</p> <p>Protecting three phase induction motor reverse relay 380V source with surge absorber and high voltage protection</p> <p>-10°C to 55°C</p> <p>48 to 85%RH</p>	<p>Wiring Diagram</p> 
 <p>VOLTAGE MONITOR TYPE JVM-1 PHASE FAILURE PHASE SEQUENCE VOLT. 3P 380VAC</p> <p>JVM-1</p>		<p>Voltage</p> <p>AC220,380V,415V 50/60Hz</p> <p>Functions</p> <p>Ambient temperature</p> <p>Ambient humidity</p>	<p>AC220,380V,415V 50/60Hz</p> <p>Protecting three phase induction motor reverse relay 380V source with surge absorber and high voltage protection</p> <p>-10°C to 55°C</p> <p>48 to 85%RH</p>	<p>Wiring Diagram</p> 
 <p>VOLT. 3P TYPE JVM-2 VOLTAGE MONITOR</p> <p>JVM-2</p>		<p>Voltage</p> <p>AC220,380V,415V 50/60Hz</p> <p>Functions</p> <p>Ambient temperature</p> <p>Ambient humidity</p>	<p>AC220,380V,415V 50/60Hz</p> <p>Protecting three phase induction motor reverse relay 380V source with surge absorber and high voltage protection</p> <p>-10°C to 55°C</p> <p>-10°C to 55°C</p>	<p>Wiring Diagram</p> 