





# Selector Guide

## Special Function Devices

Series	R66	RLY300	R67	R68
				
<b>Features</b>	<ul style="list-style-type: none"> <li>• For Duplex Loads</li> <li>• Transient Protection</li> <li>• LED Indicates Output Relay Status</li> <li>• 8-Pin Octal Type Plug</li> </ul>	<ul style="list-style-type: none"> <li>• For Duplex Loads</li> <li>• Transient Protection</li> <li>• LED Indicates Output Relay Status</li> <li>• 8-Pin Octal Type Plug</li> </ul>	<ul style="list-style-type: none"> <li>• Monitors AC Single Phase and DC Voltages</li> <li>• User-Adjustable Pick-Up and Drop-Out Settings</li> <li>• LED Indicates Output Relay Status</li> <li>• 8-Pin Octal Type Plug</li> </ul>	<ul style="list-style-type: none"> <li>• Protection Against Phase Loss, Phase Reversal, Phase Unbalance, and Undervoltage</li> <li>• User Selectable Phase Unbalance and Overvoltage Settings</li> <li>• User Adjustable Time Delay Drop-Out on Undervoltage</li> <li>• LED Indicates Normal and Fault Conditions</li> <li>• Compatible With Wye or Delta Systems</li> <li>• 8-Pin Octal Type Plug</li> </ul>
<b>Mode of Operation</b>	Alternating	Alternating	Voltage Monitoring	Phase Monitoring
<b>Contact Arrangement</b>	SPDT, DPDT (Cross-Wired)	SPDT, DPDT (Cross-Wired)	DPDT	SPDT
<b>Contact Ratings</b>	10A @ 30VDC/240VAC	10A @ 30VDC/240VAC	10A @ 30VDC/240VAC	10A @ 30VDC/240VAC
<b>Input Voltage</b>	120, 240VAC	24VAC	24, 120VAC/24VDC	208-480VAC
<b>Response Time</b>				1-300sec adj (Restart) 100ms fixed (D/O Phase Loss) 2sec fixed (D/O Phase Unbal) 0.1-20sec adj (D/O Undervltg)
Operate	-	-	50ms	
Release	-	-	50ms	
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