

Line Voltage Standard & Extended Range Sensors

APPLICABLE SERIES	WIRING DETAILS	NOTES
CMR-9 CMR-PDT CMR-10 CMR-PDT-10 RMR-9 RMR-PDT RMR-10 RMR-PDT-10 CMRB-9 CMRB-PDT CMRB-10 CMRB-PDT-10	<p>STANDARD WIRING</p> <p>The sensor uses Sensor Switch's patented "either/or wiring"; Black to Hot and Black to Load. The White wire connects to neutral. Black wires are replaced with Red wires for 347 VAC. The -ADC option adds two low voltage wires for connection to a 0-10 VDC dimmable ballast.</p>	<p>DO NOT WIRE HOT</p> <p>3 MINUTE WARM-UP</p> <p>If toggle switch is required for override off operation, wire after the sensor and before the load</p>

TYPICAL WIRING

