

PARTS & ACCESSORIES

FOR MINI-SPLITS

SMART ELECTRIC REPLACEMENT SENSORS: Mini-split air conditioner and heat pump equipment require standard protection control for normal operation. Sensors are widely used in these types of equipment to prevent the system from running under abnormal conditions. There are typically two sensors in the evaporator, room temperature sensors and coil temperature sensors. These two sensors differ on calibration range and the lead material.

PLASTIC AMBIENT TEMPERATURE SENSORS

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PART NO	DESCRIPTIONS
PS10	10K Ω Ambient Temperature Sensor with 3' Lead
PS15	15K Ω Ambient Temperature Sensor with 3' Lead



COPPER COIL TEMPERATURE SENSORS

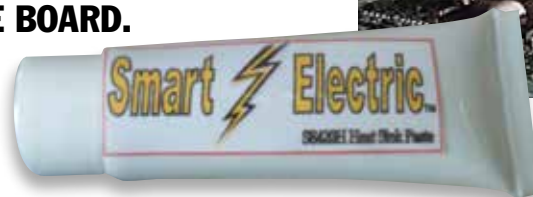
COPPER COIL TEMPERATURE SENSORS

PART NO	DESCRIPTIONS
CP10	10K Ω Coil Temperature Sensor with 3' Lead
CP20	20K Ω Coil Temperature Sensor with 3' Lead



SE420H HEAT SINK COMPOUND 20G

THERMAL CONDUCTIVE PASTE APPLIED UNDER ELECTRONIC CHIPS AND OTHER HEAT GENERATING DEVICES. IT'S MAIN PURPOSE IS HEAT DISSIPATION THROUGH A METAL CHASSIS OR FIN SURFACE. HEAT SINK COMPOUND DISSIPATES HEAT AWAY FROM THE PFC BOARD AND/OR DRIVE BOARD.



ENVIRONMENTALLY SMART