

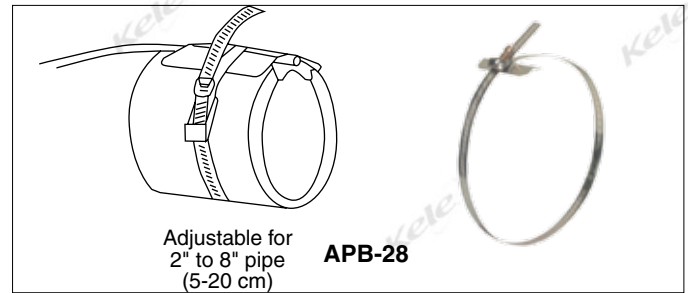
# TEMPERATURE

## ACCESSORIES FOR TEMPERATURE PRODUCTS TEMPERATURE SENSOR ACCESSORIES



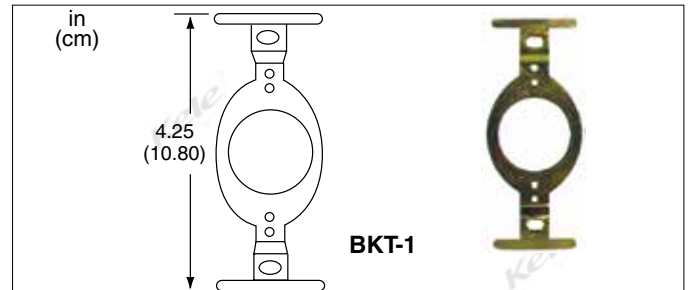
### ADJUSTABLE PIPE BRACKET MODEL APB-28

The **APB-28** is used with Model **ST-R\*SC**, **ST-MP\***, **KTMP\***, **STR\* S**, **KTM\*SC**, **KTM\*S** sensors. The bracket can be used on pipe sizes from 2" to 8" (5.08 to 20.32 cm) outside diameter. Precon **TCC-12** thermal conducting compound should be used with the bracket to improve heat transfer between the pipe and the temperature sensor. Insulate approximately 2' (61m) on each side of the probe for best results.



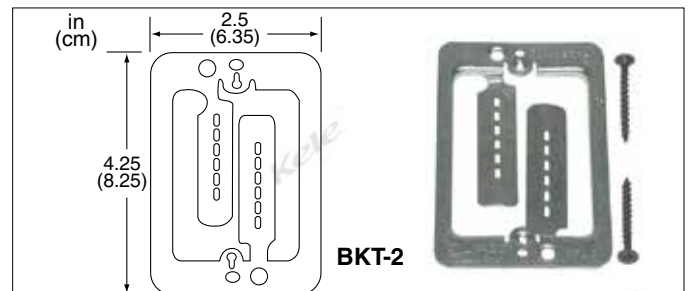
### ADAPTER BRACKET MODEL BKT-1

The **BKT-1** can be used with Models **WMB-1** or **ST-S\*P** to mount directly on a standard electrical box. Mounting screws are provided.



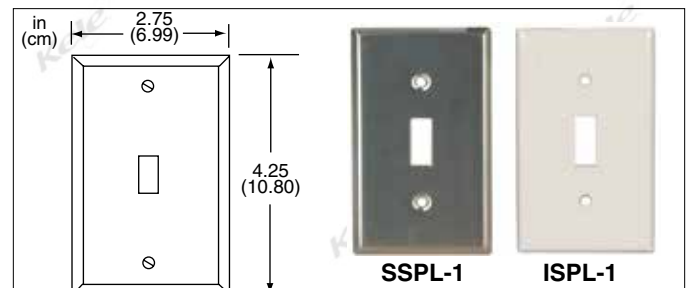
### DRYWALL ADAPTER BRACKET MODEL BKT-2

The **BKT-2** is used to mount wall sensors directly to drywall quickly and securely. Simply cut a hole and bend the ears over the back of the drywall. Then, secure with supplied drywall screws.



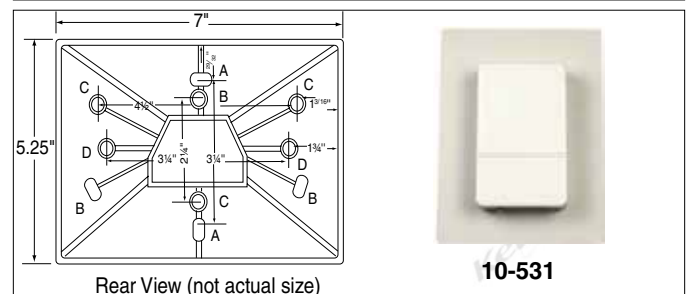
### ADAPTER PLATE MODEL ISPL-1, SSPL-1

The **ISPL-1** ivory model and the **SSPL-1** stainless steel model are standard light switch plates that can be used with the **BKT-1** as attractive mounting plates for installing a Model **WMB-1** or **ST-S\*P** on a standard electrical box. Mounting screws are provided.



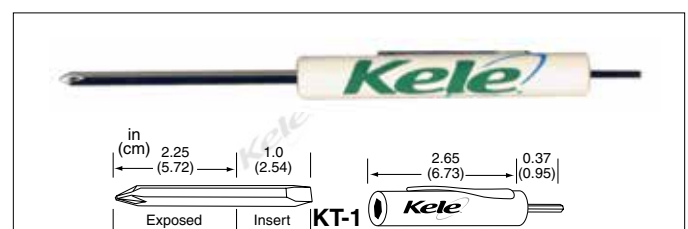
### SENSOR ADAPTER PLATE MODEL 10-531

The **10-531** plate is ideal for cover mounting holes from old sensors. For the **KTR\***, **ST-S\*EW**, **ST-T90EW**, **ST-T91E**, **ST-T91K**.



### SENSOR COVER REMOVER TOOL 1/16" MODEL KT-1

The **KT-1** tool fits Kele and most TAC, Johnson Controls, and Siemens covers. The tool has a 1/16" hex top and a reversible blade (flat and Philips).



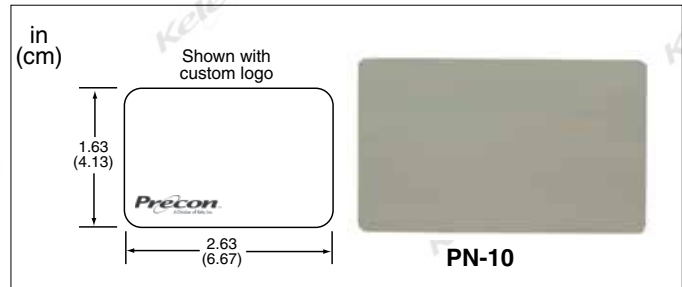


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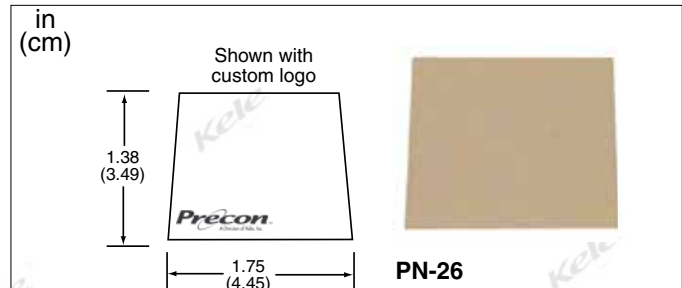
### BRUSHED ALUMINUM FACEPLATE MODEL PN-10

The **PN-10** is a blank Brushed Aluminum Faceplate for use with the **WMB-1** enclosure. Customized logos are available.



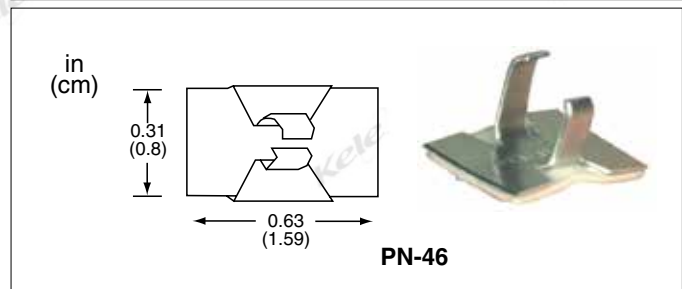
### DECORATIVE FACEPLATE MODELS PN-26, PN-32

The gray **PN-26** or tan **PN-32** Decorative Faceplates are available for use with the **WMB-2** enclosure. Customized logos are available.



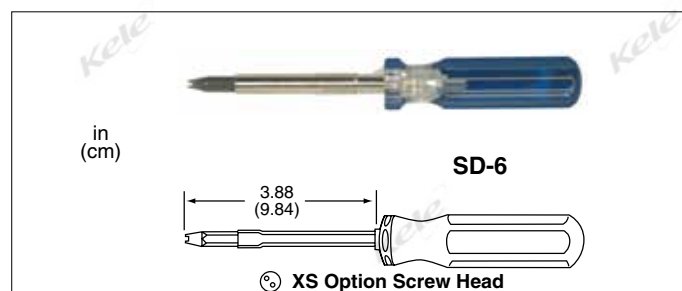
### RAW SENSOR CLIP MODEL PN-46

The **PN-46** is used where an aluminum clip is desired to mount a raw sensor into an existing enclosure. The **PN-46** includes adhesive backing for easy installation.



### SPANNER DRIVER MODEL SD-6

The **SD-6** Spanner Driver is used to install the security screws (XS option) for the **ST-S\*** sensor.



### THERMAL CONDUCTING COMPOUND MODEL TCC-12

The **TCC-12** Thermal Conducting Compound is a metal oxide-filled, dielectric, silicone-based compound that facilitates heat transfer by filling voids and gaps between mating surfaces. The operating temperature range is -40° to 302°F (-40° to 150°C). The compound is packaged in convenient, single-application, 0.13 fl oz (12 gram) tubes.



### THERMAL CONDUCTING COMPOUND MODEL TCC-111

The **TCC-111** Thermal Conducting Compound consists of an aluminum powder in a barium grease-based compound. It facilitates heat transfer by filling voids and gaps between mating surfaces. The operating temperature limit is -40° to 302°F (-40° to 150°C). The compound is packaged in a convenient 3.75 fl oz (111 mL) tub.



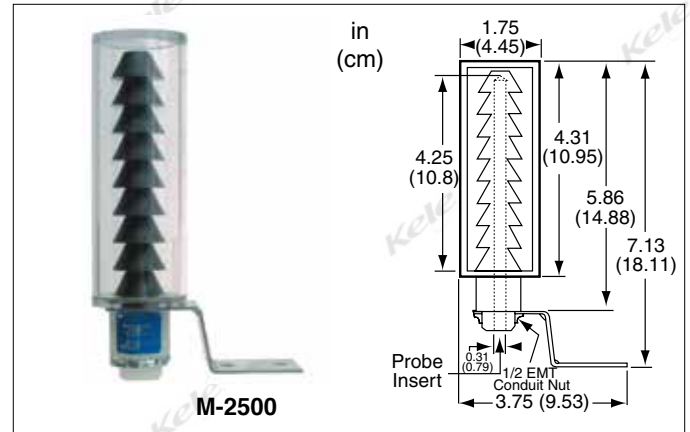
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### SOLAR COMPENSATOR MODEL M-2500

The **Johnson Controls Model M-2500** Solar Compensator is a non-directional device used to compensate for the solar effects on buildings. Mount outside in sunlight to measure the solar gain experienced by the building envelope. Any 1/4" probe may be inserted into the solar chamber. This device is ideal for tuning perimeter hot water reset to each building's requirements.



### PRECISION RESISTORS MODEL 250R-3-1, 13F142, ZGR01, TR10K

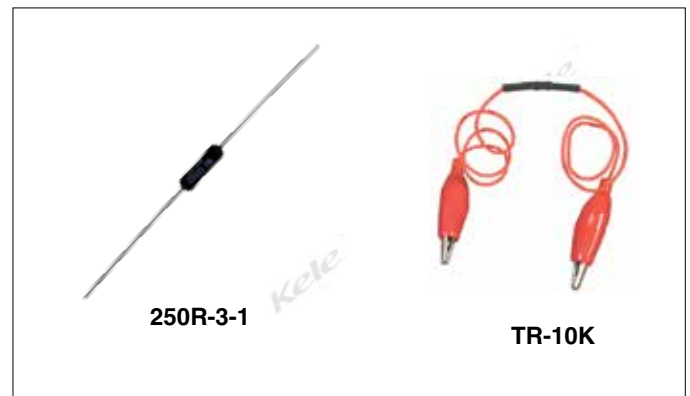
The **250R-3-1** is a 250Ω 3-watt 1% resistor used to convert a 4-20 mA signal to a 1-5 volt signal and is perfect for use in areas with limited access.

The **ZG-R01** is a 500Ω, 1/2-watt, 1.2% resistor used to convert a 4-20mA signal to a 2-10V signal.

The **TR-10K** is a 10,000Ω, 1/4-watt, 0.1% resistor with alligator clips for static testing of Type 3 or 24 thermistors at 77°F.

### WALL SENSOR ENCLOSURE MODEL WMB

The **WMB** is a vented, plastic wall enclosure. A raw sensor can be snapped directly in contact with the aluminum faceplate. The **WMB** can be mounted directly to sheet rock block walls using the screws provided.



### NON-CFC FREEZE SPRAY MODEL ES-1051

The **ES-1051** is ideal for quick point-to-point sensor wiring verification and freeze-stat operability. Freeze each sensor in order, check the trend printout, and rework the terminations as needed. Each unit contains 8 fl oz (235 mL).

