



# TEMPERATURE

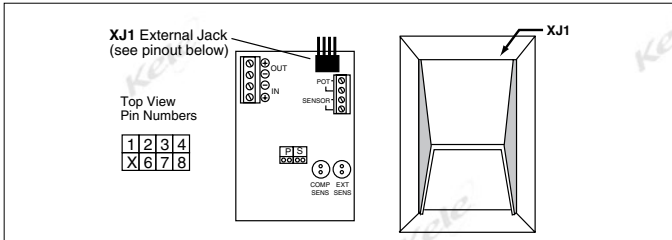
## ROOM TEMPERATURE DISPLAY PLATE PAL SERIES

### DESCRIPTION

#### EXTERNAL COMMUNICATIONS JACK

##### MODEL XJ1

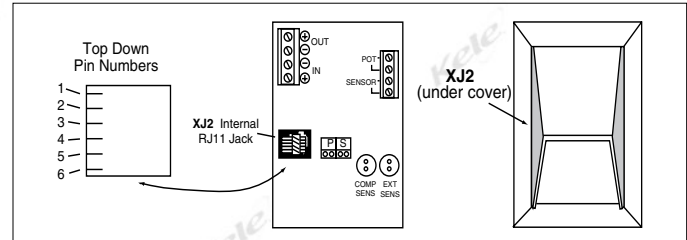
For use with handheld terminals, requires adapter cable  
CCRJ11AD



#### INTERNAL COMMUNICATIONS JACK

##### Model XJ2

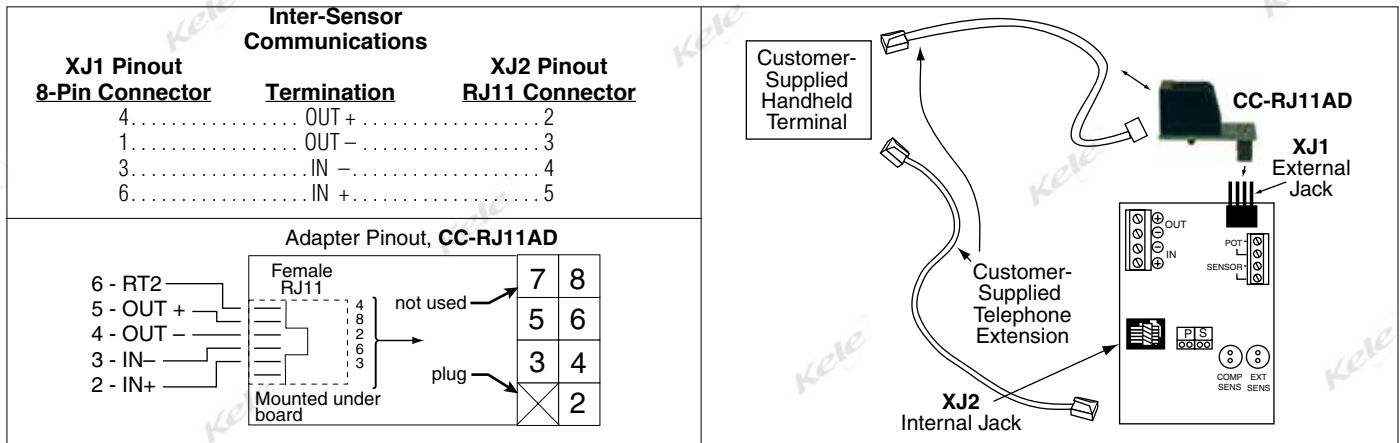
For use with handheld terminals



### CABLE ACCESSORY FOR XJ1

#### MODEL CC-RJ11AD

The **CC-RJ11AD** is used to interface to the **XJ1** option on the ST-S\*E sensor. The **CC-RJ11AD** is 6" (15.24 cm) long with an 8-pin (four pins used) connector for the **XJ1** side and a female **RJ11** connector on the other.



### PLATE PAL ROOM TEMPERATURE INDICATOR

#### 11000, 12000 SERIES

The **Plate Pal** is a room temperature indicator, built into a switch plate, for either °F or °C and % RH. GPA 76 or LR44 battery included. Colors are available in white or ivory.

MODEL	DESCRIPTION
12201	Single gang ivory toggle, °F/°C and % RH
11101	Single gang white rocker, °F/°C and % RH
12100	Single gang white toggle, °F/°C
12200	Single gang ivory toggle, °F/°C
11100	Single gang white paddle, °F/°C
12101	Single gang white toggle, °F/°C and % RH

### APPLICATION

The **Plate Pal** is used for retrofit of wall mounted lighting plates when a temperature or humidity display is needed. It fits over a standard toggle or paddle plate and mounts to a standard US handy box without adapters. The switch is still used to control the appliance under power.



11101

12100

