

# OCCUPANCY SENSORS

## Power Packs

### TRP-24 Series



#### APPLICATIONS

- Power and switching for occupancy or light sensors
- Power and switching for SS410 auto-off switch
- BAS compatible, demand shedding applications
- Low cost momentary switching of loads

#### FEATURES

- **Operation:** Switches line voltage loads ON/OFF based on a contact closure from an occupancy sensor, AUTO OFF switch, or relay.
- **Sensor Control:** Three wires for typical device control. Red and black wires for 24VDC output to power a device. Blue control wire to receive ON/OFF signal back from device.
- **TRP-24B Input:** Two additional input wires to control TRP.
  1. ON from momentary switch.
  2. OFF from momentary switch.
- **TRP-24I Input:** Four additional input wires to control TRP.
  1. Hold OFF for demand shed control.
  2. Hold ON override.
  3. ON from momentary switch.
  4. OFF from momentary switch.
- **TRP Output:** TRP series is a Class 2 Power Supply with 150mA output. A maximum of six TORK® COS-L type occupancy sensors may be connected.
- **Mounting:** Box mount to 1/2" KO.
- **Enhanced Switching:** Inrush current limiting technology protects relay contacts for extended life with zero cross type switching.

#### SPECIFICATIONS

- **Operating Temperature:** 32 °F to 131 °F (0 °C to 55 °C).
- **Warranty:** 5 YRS.

#### ACCESSORIES

- **LCS115M:** Momentary Switch SPST.

#### ACCESSORY

##### LCS115M



CAT. NO.	CERTIFICATION	UPC CODE	VOLTAGE VAC 50/60Hz	OUTPUT CONTACTS	RATING		
					INCANDESCENT	BALLAST	MOTOR
TRP-24B	—	98225	120/230/277VAC	SPST	15A @120	20A	1 HP @ 120
TRP-24I	—	98227	120/230/277VAC	SPST	15A @120	20A	1 HP @ 120