



Project:	Туре:
Prepared By:	Date:

# **Technical Specifications**

#### **Performance**

### Description:

Microwave ocuppancy sensor kit

## **Sensor Specifications**

## **Operating Voltage:**

DC Input: 10.5-15V Current>50mA

### **Operating Temperature:**

Ta: -31° F (-35° C)\* ~ +122° F(+50° C)

## **Sensor Warranty:**

5-year sensor warranty

## Sensitivity:

100%

## **Standby Period:**

0s/10s/30s/1min/5min/10min/30min/60min/+∞

#### Daylight:

2Lux/10Lux/30Lux/50Lux/80Lux/120Lux/Disable

### **Hold Time:**

20 minutes

# **Standby Dimming:**

10%/20%/30%/50%

## **Detection Angle:**

30° to 150° without glass cover

## **Detection Distance:**

Radius 9.84-22.96ft(3-7m)

## **Maximum Mounting Height:**

20 ft

## Other

# Compatibility:

H17S, H17, H17 XL, H17XXL, RBAY17

#### **Buy American Act Compliance:**

RAB values USA manufacturing! Upon request, RAB may be able to manufacture this product to be compliant with the Buy American Act (BAA). Please contact customer service to request a quote for the product to be made BAA compliant.



