HUBBELL Wiring Device-Kellems

Switches and Lighting Controls, Protective Enclosure for IR Ceiling Sensor, NEMA 4X

By Hubbell Wiring Device-Kellems Catalog # ACIPE

Switches and Lighting Controls, Protective Enclosure for IR Ceiling Sensor, NEMA 4X



- NEMA 4X enclosure
- Designed to provide protection from foreign materials and water

Application

For Ceiling Mount Sensors

General

Catalog Number ACIPE
Color White
EU RoHS Indicator No

Environmental Conditions Indoor Dry Unless Protected By

Additional Means

Item Type Protective enclosure

Material Plastic

Material - Mounting Hardware Screw Mounting

Operating Cycles 6,000 Cycles Minimum
Operating Temperature 32 Deg F to 104 Deg F (0 Deg

C to 40 Deg C)

Series • Dual

Ultrasonic

• Passive Infrared

Ceiling Mount

Specifications • Base - Plastic

• Dimensions - 6.5" diameter,

2" height

Style NEMA 4X Enclosure

 Type
 Accessories

 UPC
 783585158594

Dimensions



Diameter 6.5 in Height 2.07 in

Electrical Ratings

Voltage Rating • 120-277 VAC

24 VDC

• 120-347 VAC

Voltage Rating Description 120/277V AC;24V DC;120/347V

AC

Certifications And Compliance

Nema Rating NEMA 4X

Logistics

Carton Quantity

Product Assets

Catalog Page - WDK E-11 Catalog Page Catalogs - WDK Catalog Full 2024

Engineering Drawing - ACIPE AutoCAD Drawing

Literature - MAXX™ Harsh Environment & OPTIMYZER®

Watertight Sensors

Literature - Education Application Guide

Literature - Food Processing Guide

Literature - Load Control Application Guide

Literature - Healthcare Application Guide

Sales Drawings - WDK_ACIPE_DRAWING_PDF

Specifications - ACIPE Specification Sheet

Specifications - Wiring ACIPE Specification Sheet Specifications - ACIPE Specification Sheet French

Warranty - HMOSS Occupancy Motion Sensors

