## **IEC Pin and Sleeve**

# 30A, 3 Phase 480V, 3 Pole, 4 Wire

# Watertight Receptacle

## **Features**

- Corrosion-resistant self-closing gasketed cover
- Sequential contact engagement to prevent a momentary over-voltage on components
- Super tough insulated non metallic house for impact and chemical . resistance
- Color coded housings for easy identification ٠
- Multi contact spring provides and maintains high unit pressure on . mating pins to minimize temperature rise

## **Ordering Information**

Description UPC Watertight IEC Pin and Sleeve 783585404639 Receptacle

**Catalog Number** HBL430R7W

**Device Color** Red

#### Standards

UL Listed, File E146032 CSA StandardC22.2 No. 182.1 UL Classified to IEC 60309-1 IEC 60309-2

### **Specifications**

Housing Mounting Flange Cover Gaskets Cover Screw

Zytel® 101 Nylon Zytel® 101 Nylon **Reinforced Thermoplastic Polyester** Solid Neoprene Nickel-plated brass

Certified for current interrupting at full rated current

Max. 30°C temperature rise at full rated current after 50 cycles of overload at 150% of rated current at a

Identification and ratings are a permanent part of the

Terminals identified in accordance with North

HB or better per UL 94 or CSA C22.2 No. 0.17

Maximum Continuous 75°C; Minimum - 40°C w/o

### Performance

Electrical

Current Interrupting

**Dielectric Voltage** Max. Working Voltage **Temperature Rise** 

Mechanical

Impact Resistance Product Identification

**Terminal Identification** 

#### Environmental

Flammability Ingress Protection Moisture Resistance **Operating Temperatures** 

# Accessories

Back Boxes Cover Assemblies

## **Online Resources**

Customer Use Drawing eCatalog Installation Instructions Dimensions in Inches (mm)

Hubbell Wiring Device-Kellems • Hubbell Incorporated (Delaware) • 40 Waterview Drive • Shelton, CT 06484

Phone (800) 288-6000 • Fax (800) 255-1031 • Specifications subject to change without notice.

3000V AC

600V RMS

power factor of 75%

device housing

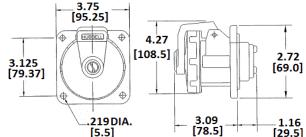
IP67 Suitability

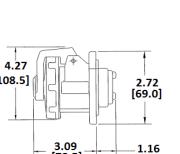
impact

Per CSA C22.2 No.182.1 /UL1682

American and IEC conventions

Watertight per IEC 60309-1









Wiring Device-Kellems

