IEC Pin and Sleeve

60A, 3Phase, 480V, 3 Pole, 4 Wire

Data Monitoring 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
- · Super tough insulated non-metallic housing
- Multi contact spring provides and maintains high unit pressure on mating pins to minimize temperature rise

Zytel® 101 Nylon Zytel® 101 Nylon

Solid Neoprene

Withstand 3000V AC

the device housing

IP67 Suitability

w/o impact

current

600V RMS

Nickel-plated brass

Reinforced Thermoplastic Polyester

Certified for current interrupting at full rated

Max. 30°C temperature rise at full rated current

Identification and ratings are a permanent part of

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

after 50 cycles of overload at 150% of rated

current at a power factor of 75%

Per CSA C22.2 No.182.1 /UL1682

American and IEC conventions

Watertight per IEC 60309-1

Ordering Information

Description	UPC Number
Watertight IEC Pin and Sleeve	783585569093
Receptacle	

Catalog Number HBL460R9WDMUS2

Device Color Blue

Listings

Listed to standard UL1682 CSA StandardC22.2 No. 182.1 UL Listed, File E146032

Specifications

Housing Mounting Flange Cover Gaskets

Cover Screw

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

Complementary Products

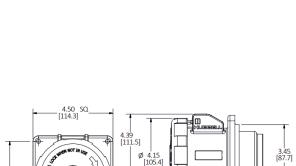
Back Boxes Cover Assemblies

Online Resources

Customer Sales 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.



3.88 SQ [98.4]

Ø.22

[Ø5.5] (4 HOLES)



1.57 40.0]

3.67±.03 [93.2±0.8]

Wiring Device-Kellems



