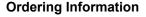
UL 1686 C1 Pin and Sleeve

30A, 600/250V AC/DC, 2 Pole, 3 Wire

Reversed Service Insulgrip® Receptacle

Features

- Closure cap with neoprene gasket provides a 4X watertight seal while not in use
- All brass sleeve contacts provide reliable electrical contact with mating pins
- O-Rings provide a watertight and dust tight seal around sleeves negating contamination to the wire chamber
- Catalog number and rating are visible while in use, color coded for Style 1 or Style 2



Description
Watertight Insulgrip

UPC 783585012155

Catalog Number HBL330RS2WR

Receptacle, Reversed Service

Device Color

Grounding Style

Style 2

Standards

Aluminum

UL Standard 1682 CSA Certified to CSA Spec. C22.2 No. 182.1 UL Listed and CSA Certified Type 4X

Specifications

Housing Gaskets & Seals

Gaskets & Seals
Contact Carrier

Pin Spring Cover **Epoxy Painted Aluminum**

Neoprene

Thermoset Polyester
Beryllium Copper
Epoxy Painted Aluminum

Performance

Electrical

Current Interrupting Certified for current interrupting at full rated current

Dielectric Voltage Withstands 3,000V AC Max. Working Voltage 600V AC RMS

Mechanical

Impact Resistance Per CSA C22.2, No. 182.1, UL 1682

Product Identification Identification and ratings are permanently fastened

to the device housing

Terminal Identification Terminals identified in accordance with UL 1686(1,

2, 3, Green)

Environmental

Flammability (Enclosure) UL 9
Moisture Resistance Type

Moisture Resistance Operating Temperatures UL 94V-0 and CSA C22.2 No. 0.17

Type 3, 4, 4X per UL 50E and CSA 22.2, No. 94 Max. Continuous 75°C; Min. -40°C w/o impact -25°

with impact

Online Resources

Customer Use Drawing

eCatalog

Installation Instructions



HUBBELL

