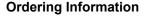
IEC Pin and Sleeve

100 A, 380-415 VAC, 3-Pole, 4-Wire

Advantage Switch-Rated Receptacle

Features

- Approved as a disconnecting means for motor circuits and branch
- Mates with existing installed base of IEC 60309-2 pin and sleeve devices
- UL Type 4X, 12 and IP69k environmental ratings
- Impact and corrosion-resistant PBT that is color coded by voltage
- Unswitched ground and power indicating LED lights



Color **UPC Catalog Number** Red 783585575360 HBLS4100R6W

Listings

UL Listed, File E146033 CSA Certified File LR280C UL Classified to IEC 60309-1 IEC 60309-2

Specifications

IP69k NEMA 4X Style Connection Pressure Screw Terminal

Material Composite

Non-Metallic Housing, Brass Contacts Enclosure

Screw Mount Mounting #6AWG - #1AWG Wire Size **Environmental Conditions** Watertight



HUBBELL

Online Resources

Customer Sales Drawings eCatalog

Installation Instructions

Performance

Electrical

Certified for current interrupting at full rated **Current Interrupting**

Withstand 3000V AC Dielectric Voltage

600V RMS Max. Working Voltage

Mechanical

Impact Resistance Per CSA C22.2 No. 182.1 / UL1682

Identification and ratings are a permanent part of

the device housing

Terminals identified in accordance with North

American and IEC conventions

Environmental

Product Identification

Terminal Identification

Flammability V-0

TYPE 3R,3RX,4X AND IP68,IP69K Ingress Protection

IEC 60309-1 Moisture Resistance

Operating Temperatures Maximum Continuous: 75° C; Minimum Continuous: -40° C w/o impact, -25° with impact

