

## Switch-Rated IEC Pin and Sleeve

30/32A 3 Phase 250V, 3 Pole, 4 Wire

# HUBBELL

## Watertight Connector Body

### Features

- Mates with existing installed base of IEC 60309-2 pin and sleeve devices
- Approved as a disconnecting means for motor circuits and branch circuits
- 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

### Ordering Information

| Description                                  | UPC          | Catalog Number |
|--|--------------|----------------|
| Watertight IEC Pin and Sleeve Connector Body | 783585550459 | HBL5430C9W     |



### Listings

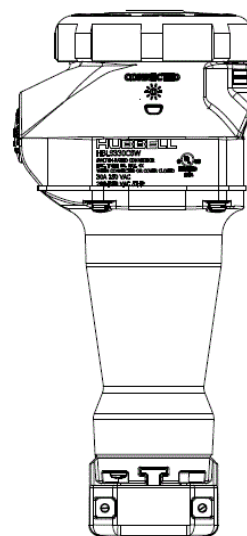
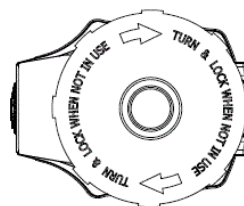
UL Listed, File E146033  
CSA Certified File LR280C  
UL Classified to IEC 60309-1 IEC 60309-2

### Specifications

|             |                |
|-------------|----------------|
| Housing     | PBT            |
| Cord Clamps | PBT            |
| Glands      | Solid Neoprene |
| Covers      | PBT            |
| Gaskets     | Santoprene     |

### Performance

|                         |  |
|-------------------------|--|
| <b>Electrical</b>       |  |
| Current Interrupting    | Certified for current interrupting at full rated current                   |
| Dielectric Voltage      | Withstand 3000V AC   |
| Max. Working Voltage    | 600V RMS   |
| <b>Mechanical</b>       |  |
| Impact Resistance       | Per CSA C22.2 No. 182.1 / UL1682   |
| Product Identification  | Identification and ratings are a permanent part of the device housing      |
| Terminal Identification | Terminals identified in accordance with North American and IEC conventions |
| <b>Environmental</b>    |  |
| Flammability            | V-0  |
| Ingress Protection      | TYPE 3R,3RX,4X AND IP68,IP69K  |
| Moisture Resistance     | IEC 60309-1  |
| Operating Temperatures  | Maximum Continuous 75°C; Minimum - 40°C w/o impact                         |



Dimensions in Inches (mm)

Specifications subject to change without notice.

