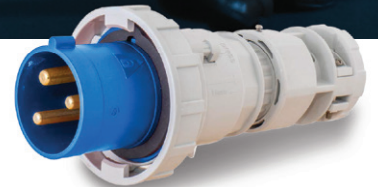
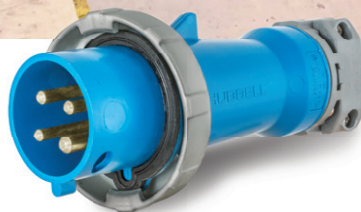
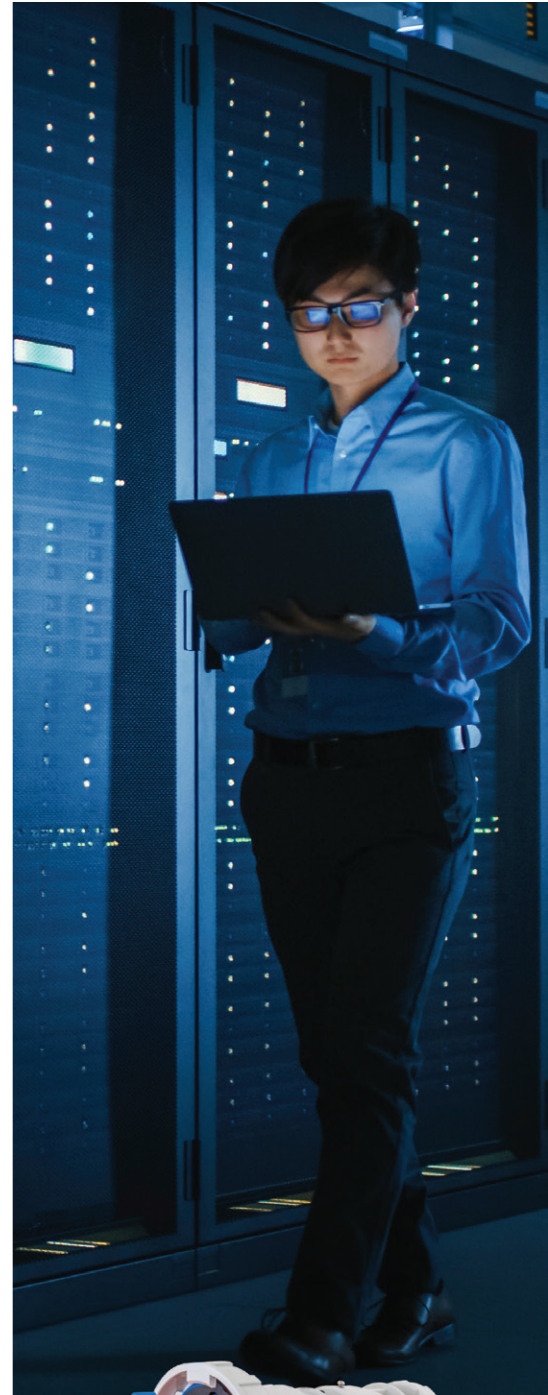
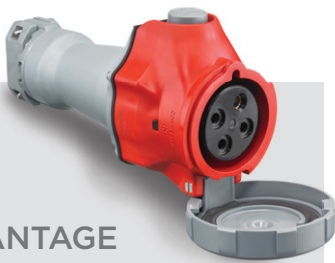


# IEC Pin & Sleeve Devices





## ADVANTAGE SERIES UL 2682 SWITCH-RATED PIN AND SLEEVE

are approved as a disconnecting means for both motor and branch circuits providing the ultimate in safety.



### IEC 60309 Singularity Rated Device

Mates with existing installed base of IEC 60309-2 pin and sleeve devices.



### UL 2682 Switch-Rated Connections

Approved as disconnecting means for both motor circuits and branch circuits.



### Power Indicating LED Lights

Highly visible, long lasting LED lights provide visual verification of power when connected.



### Continuous Ground Engagement

Unswitched ground is first-to-make and last to break.



### Permanent Labelless Markings

Product ratings are permanently molded into the device and will not wash off.



### Sleek Modern Design

Ergonomic device is easy to clean, making it ideal for hygienic food processing applications.



### PLUS...

All features from our "HBL" Heavy Duty Industrial Pin and Sleeve

# Hubbell has the IEC pin and sleeve solution, no matter what environment or application



## "HBL" HEAVY DUTY INDUSTRIAL PIN AND SLEEVE

are UL Type 4X and IP69K rated providing safe and dependable performance in the most demanding environments.



### Superior Water Ingress Protection

UL witnessed IP69k and UL Type 4x and 12. Built to withstand wet and harsh environments.



### Superior Conductivity

Beryllium copper insert springs provide superior contact pressure and conductivity.



### Superior HP Ratings

UL witnessed HP ratings are UL witnessed increasing available applications.



### US Manufacturing

Products designed, molded and assembled in the US.



## HUBBELL-PRO COMMERCIAL PIN AND SLEEVE

provides a complete offering of IP67 and IP44 devices.

**IP44**  
SUITABILITY

**IP67**  
SUITABILITY



**Value Engineering to Balance Performance and Price**



**Significantly reduces installation time reducing cost**

**HUBBELL**<sup>®</sup>  
Wiring Device-Kellems

[www.hubbell.com/wiringdevice-kellems](http://www.hubbell.com/wiringdevice-kellems)

