



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

## ADVANTAGE<sup>™</sup> SERIES SWITCH-RATED IEC PIN & SLEEVE



Highest Performing IEC Pin & Sleeve Connections  
for the Most Demanding Environments



# ADVANTAGE™ SERIES SWITCH-RATED PIN AND SLEEVE DEVICES

Hubbell Wiring Device-Kellems Advantage™ Series Pin & Sleeve Switch-Rated Devices are IEC 60309-2 compatible devices that are approved as a disconnecting means for motor and branch circuits.

## The ADVANTAGES:

- IEC 60309 Singularity Rated Device**  
 Mates with existing installed base of IEC 60309-2 pin & sleeve devices. Color coded by voltage for easy identification of mating devices.
- Superior Water Ingress Protection**  
 UL witnessed IP69k and UL Type 4X and 12. Device is built to withstand wet and harsh environments.
- Power Indicating LED Lights**  
 Highly visible and long lasting green LED lights on both sides of the device provide visual verification of power when connected.
- Continuous Ground Engagement**  
 Unswitched feed-thru ground pin is first-to-make and last-to-break followed by switched neutral and phase contact(s).
- Sleek and Modern Design**  
 The ergonomic device is easy to keep clean making it ideal for hygienic food processing facilities.
- Permanent Labelless Markings**  
 Product ratings are laser-marked into the device and will not wash off for easy and permanent identification.



**Compact Design**  
 Device is similar in size to standard IEC 60309-2 devices. Receptacles mount to standard Hubbell IEC Pin & Sleeve Back Boxes.

**Impact Resistant Cover Arm**  
 Compact and durable internal swing arm is fully shrouded protecting it from damage.

**Spring-Loaded Disconnect Button**  
 Oversized for easy actuation with gloved hands.

**Heavy Duty External Cord Grips**  
 Provides maximum cord retention to maintain unstressed terminations.

**Pocketed Recess for Screws**  
 Deters slippage of the screwdriver and are conveniently located on the same side for easy installation.

**Robust and Durable Housing**  
 The UV-stabilized, impact and corrosion-resistant PBT housing is designed to withstand harsh industrial environments.

**Power Indicating LED Lights**  
 Provides visual verification of power when connected.

**Stainless Steel Hardware**  
 Provides superior corrosion resistance in wet and harsh environments.

**Spring-Loaded Cover**  
 Spring-loaded to the open position, reminding users that the cover must be secured to ensure maximum ingress protection.



**Ergonomic Design**  
 Hubbell puts the Advantage™ into the palm of your hands with the easy-to-use leverage grip design from Hubbell.

### Hubbell's Solutions for Disconnecting Means

	Hubbell IEC Pin & Sleeve	30A Hubbell Circuit-Lock*					Advantage™ Series
		Motor Disconnect	Motor Quick*	Mechanical Interlock	Fused Mechanical Interlock		
Supports NFPA 70E Servicing Practices	Yes	Yes	Yes	Yes	Yes	Yes	
IEC 60309-2 Safe Interchangeability	Yes	NA	NA	Yes	Yes	Yes	
UL Listed as Manual Motor Controller	No	Yes	Yes	Yes	No	No	
UL Listed Suitable as Motor Branch Circuit Disconnect	Yes	Yes	Yes	Yes	Yes	Yes	
UL Listed Suitable as General Purpose Branch Circuit Disconnect	No	No	No	No	Yes	Yes	
SCCR	NA	65kA*	65kA*	65kA*	200kA*	100kA**	
H.P. Rating 30A 480V 3Ø	7½	15	15	15	15	20	
Water Ingress	IP67	Type 4X & IP69k	Type 4X & IP69k	IP67	IP67	Type 4X & IP69k	
Labelless Markings	Yes	Yes	No	No	No	Yes	
Visual Verification of Power	No	Yes	Yes	Yes	Yes	Yes	
Lockout/Tagout	On Plug	Yes	Yes	Yes	Yes	On Plug	
Auxiliary Contacts	No	Yes	Yes	Yes	Yes	No	

\*When protected by 30A Class J Fuse  
 \*\*When protected by 100A Class J or 125A Class RK1 Fuse

### Advantage™ Series Switch-Rated IEC Pin and Sleeve Ordering Information

Amperes	Rating		Pin and Sleeve Devices			
	Poles & Wires	AC Voltage	Connector	Receptacle	HP	Mating Plug™
30	2P 3W	125V	HBL5330C4W	HBL5330R4W	2	HBL5330P4W
30	2P 3W	250V	HBL5330C6W*	HBL5330R6W*	5	HBL5330P6W*
32	2P 3W	220-240V	HBL5330C7W	HBL5330R7W	10	HBL5330P7W
30	2P 3W	480V	HBL5332C4W	HBL5332R4W	2	HBL5332P4W
30	3P 4W	125/250V	HBL5430C12W	HBL5430R12W	2	HBL5430P12W
30/32	3P 4W	3Ø 250V	HBL5430C9W*	HBL5430R9W*	10	HBL5430P9W*
30	3P 4W	3Ø 480V	HBL5430C7W	HBL5430R7W	20	HBL5430P7W
30	3P 4W	3Ø 600V	HBL5430C5W	HBL5430R5W	30	HBL5430P5W
30/32	3P 4W	380-415V	HBL5430C6W*	HBL5430R6W*	7.5	HBL5430P6W*
32	3P 4W	380-440V	HBL5432C3W	HBL5432R3W	10	HBL5432P3W
30	4P 5W	3ØY 347/600V	HBL5530C5W	HBL5530R5W	30	HBL5530P5W
30	4P 5W	200/346-240/415V	HBL5530C6W*	HBL5530R6W*	7.5	HBL5530P6W*
30	4P 5W	220/380V 240/415V	HBL5530C7W	HBL5530R7W	20	HBL5530P7W
32	4P 5W	3ØY 277/480V	HBL5530C9W*	HBL5530R9W*	10	HBL5530P9W*

\*Certain IEC configurations allow for a single product to be certified as both a North American (Series 2) and International (Series 1). These products are marked accordingly with both the UL Listing and UL Classified markings.  
 \*\*Mating plug required to maintain 4X/IP69k ratings. HP Ratings when used with ADVANTAGE™ Series connections.

Contact your Pepco Sales Rep for more information about this product.