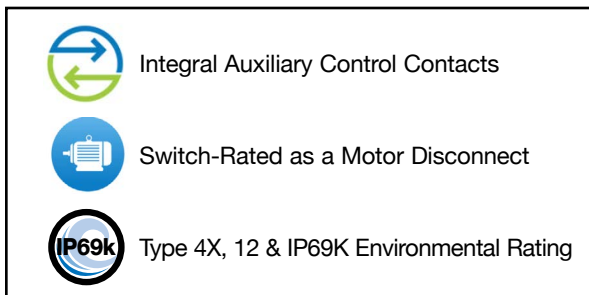


## Advantage™ Pin and Sleeve with Auxiliary Contacts

### The Best Just Got Better

Hubbell's innovative Advantage™ Series Switch-Rated Pin & Sleeve are now available with optional Auxiliary Contacts. These break-before-main contacts can be used to communicate with auxiliary devices such as PLCs and VFDs.

Versions with auxiliary contacts are available in 3 pole 4 wire configurations and have a voltage range of 125V up to 600V. To help support facility control, the oversized ground contact is clocked at either 5 or 7 o'clock to help prevent mismating of unlike voltages.



#### FEATURES

- UL 2682 switch-rated device approved as a motor and branch disconnect
- Optional normally open (NO) auxiliary contacts rated 10A at 120V AC/ 24V DC can be used to communicate to auxiliary devices
- 30A devices are available with 3 auxiliary contacts and 60A are available with 4 auxiliary contacts
- Unswitched feed-thru ground is first to mate and last to break
- Auxiliary contacts are provided with 14AWG wire leads for easy termination

#### APPLICATIONS

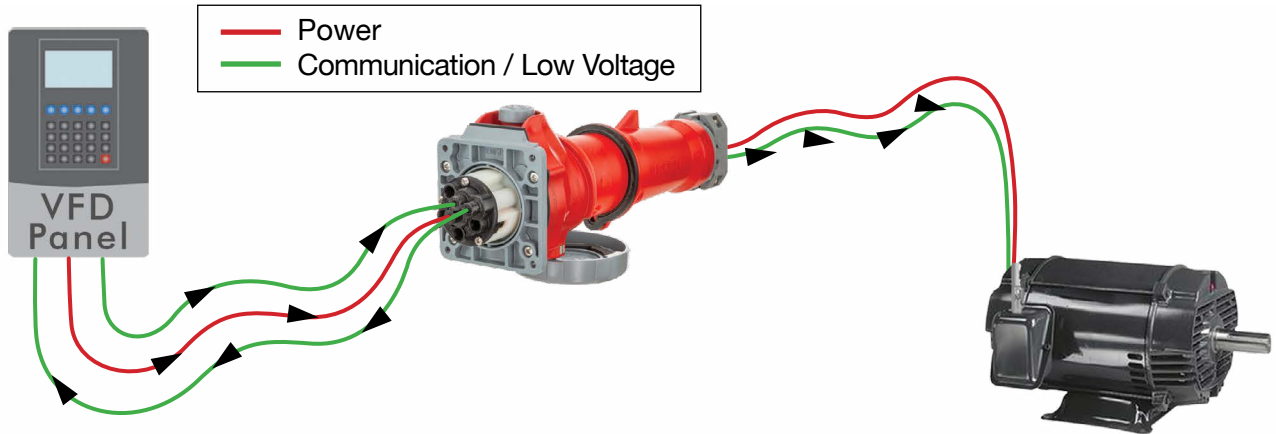
- Food and beverage processing
- Water Processing
- Manufacturing
- Entertainment
- Agriculture
- Fast Food
- Dairy



# Advantage™ Pin and Sleeve with Auxiliary Contacts

The ability to send a control signal to PLCs, VFD and other auxiliary equipment is accomplished with the addition of multiple early break contacts that can be designated to send a control signal to the line side, load side or even both sides of the connection. (Below power is shown in red and the control circuit is shown in green.)

## Wiring Schematic



## Ordering Information

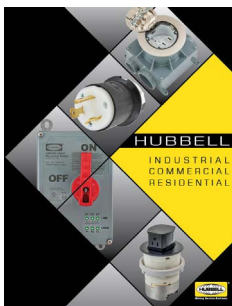
### Advantage™ Pin and Sleeve Auxiliary Contacts

Description	Device	Catalog Number
Pin and Sleeve, 3P/4W, 30A, MAX 600V AC, 4X/IP69K, 3 Auxiliary Contacts with 7 o'clock ground pin	Receptacle	<b>HBLS430R7WC</b>
	Connector	<b>HBLS430C7WC</b>
	Plug	<b>HBLS430P7WC</b>
	Inlet	<b>HBLS430B7WC</b>
Pin and Sleeve, 3P/4W, 30A, MAX 600V AC, 4X/IP69K, 3 Auxiliary Contacts with 5 o'clock ground pin	Receptacle	<b>HBLS430R5WC</b>
	Connector	<b>HBLS430C5WC</b>
	Plug	<b>HBLS430P5WC</b>
	Inlet	<b>HBLS430B5WC</b>
Pin and Sleeve, 3P/4W, 60A, MAX 600V AC, 4X/IP69K, 4 Auxiliary Contacts with 7 o'clock ground pin	Receptacle	<b>HBLS460R7WC</b>
	Connector	<b>HBLS460C7WC</b>
	Plug	<b>HBLS460P7WC</b>
	Inlet	<b>HBLS460B7WC</b>
Pin and Sleeve, 3P/4W, 60A, MAX 600V AC, 4X/IP69K, 4 Auxiliary Contacts with 5 o'clock ground pin	Receptacle	<b>HBLS460R5WC</b>
	Connector	<b>HBLS460C5WC</b>
	Plug	<b>HBLS460P5WC</b>
	Inlet	<b>HBLS460B5WC</b>



## Literature Support

Hubbell offers an extensive literature library for product support. Downloadable PDFs are available online.



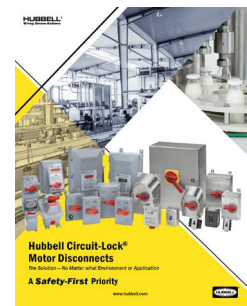
Hubbell Wiring Device-Kellems  
Full Line Catalog



Advantage™ Series  
IEC Pin & Sleeve Devices



Dual Certified  
IEC Pin & Sleeve Devices



Circuit-Lock®  
Motor Disconnects