

SJjdGwwNV9NYWluTmF2MV9jdGwwMV9ycHRSZXNpZGVudGlhbF9jdGwwOV9ycHRSZXNpZGVudGlhbFN1Ym1lbnVfY3RsMDFfaGxWaWV3SW1hZ2VMaV



designed to be better.

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## Non-Fusible Mechanical Interlock

PS430MIR7W

Triple pole, Four wire, Non-Fusible Mechanical Interlock Receptacle. 30 amp, 3Ø, 480 vac.

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Where to buy

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Representative image shown.

- SPECIFICATIONS
- RESOURCES

### features & benefits

- Top or Bottom feed.
- Unit shipped with no holes drilled; a top and bottom feed spot drill is provided for locating hole saw or knockout.
- End user decides at installation whether top or bottom feed is appropriate.
- No closure plug kits required.

### Top 5 Resources

- Commercial & Industrial Products (Brochure)
- Pin & Sleeve Mechanical Interlock IEC 309-1, 309-2 Configuration 20,30,60,100 amp (Instruction Sheet No.)

### specifications

#### General Info

- Type: Pin & Sleeve North American Watertight Non-Fusible Mechanical Interlock
- Number Of Poles: 3
- Number Of Wires: 4

#### Listing Agencies/Third Party Information

- CSA Listing Info: No
- CUL Listing No: No
- cU Lus: No
- cU Rus: No
- Federal Spec: No
- UL Listing No: No
- U N SPS C: 39121403
- U R: No

#### Technical Information


- Amps: 30 Amp
- Volts: 3Ø 480VAC
- Volts A C: 480

#### Buy American Act Compliance


- Country of Origin: UNITED STATES OF AMERICA
- Buy American Act Status: Buy American Act Compliant



**resources**  
**BROCHURE**

 Commercial & Industrial ProductsPDF (3.52mb)

**INSTRUCTION SHEET NO.**

 Pin & Sleeve Mechanical Interlock IEC 309-1, 309-2 Configuration 20,30,60,100 ampPDF (8.9mb)