Arktite® CSR Series Non-metallic Interlocked Receptacles

Fused and Non-fused

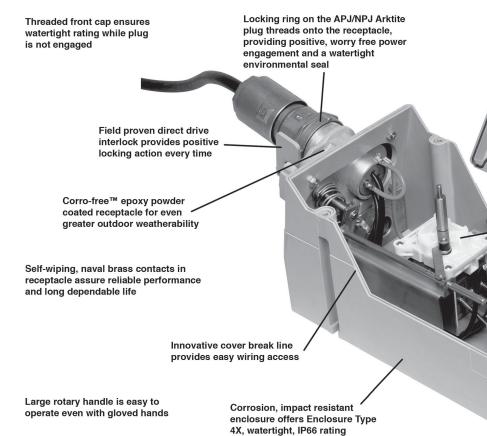
30, 60 and 100 Amp Enclosure Type 3, 4, 4X, 12 IP66 UL and cUL Listed Watertight Corrosion-Resistant

CSR Series Compact Interlocked Arktite® Receptacles

Eaton's Crouse-Hinds interlocked receptacles prevent engagement and disengagement of the plug under load, providing safe portable connections and extended product life.

Arktite Compact Interlocked Receptacles are Used:

- To supply power to portable or fixed electrical equipment such as welders, compressors, conveyors, portable tools, lighting systems and similar equipment.
- In damp or corrosive locations.
- · In wet locations.
- · In hosedown areas.





- Enclosure Type 4X, watertight, IP66.
- Compact enclosure is designed to fit into the web of an I-beam.
- Heavy duty Arktite® receptacle is compatible with existing Eaton's Crouse-Hinds Arktite® plugs of same rating and configuration.
- Eaton's Bussmann CubeFuse™ with Indicator the world's first "finger-safe" industrial power fuse.
- Front mounted handle permits the interlocked receptacles to be easily mounted side by side or in tight spots.
- Molded-in-place mounting feet require only four screws to mount the entire unit.
- UL and cUL Listed.

Ordering Information: 600 VAC

| Amps | Configuration | Hub Size | Fusing | Cat. # | Mating Cat. # |
|------|---------------|----------|-----------|----------|-----------------|
| 30 | 3W, 4P | 1" | Fused | CSR3352 | APJ3485/NPJ3484 |
| 30 | 3W, 4P | 1" | Non-fused | CSR33542 | APJ3485/NPJ3484 |
| 60 | 3W, 4P | 11/4" | Fused | CSR6352 | APJ6485/NPJ6484 |
| 60 | 3W, 4P | 11/4" | Non-fused | CSR63542 | APJ6485/NPJ6484 |



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30, 60 and 100 Amp Enclosure Type 3, 4, 4X, 12 UI and cUI Listed

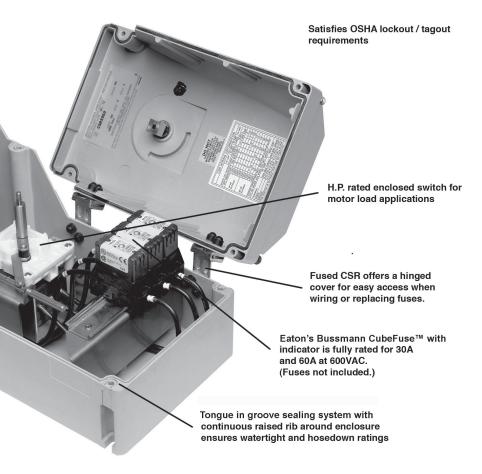
Watertight Corrosion-Resistant

> Fully rated for 30A and 60A at 600 VAC. For use with Eaton's Bussmann CubeFuse. Fuses not included.

Plug locks into receptacle, providing

positive, worry-free power engagement

as well as watertight protection.



Certifications and Compliances:

- UL Listed (UL Standards 508, 1682)
- cUL Listed (Certified by UL to CSA Standards C22.2 Nos. 14, 182.1)
- Enclosure Type 3, 4, 4X, 12
- IP66 Enclosure

Standard Materials:

- Enclosure fiber reinforced polyester
- Hardware stainless steel
- Receptacle Housing aluminum
- Power Contacts naval brass
- Interlock Mechanism stainless steel
- Zinc Hubs NEMA 4X

- Aluminum Corro-free[™] epoxy powder
- Brass natural
- Stainless Steel natural

Standard Finishes:



Complies with OSHA lockout/

tagout requirements.

Heavy-duty, epoxy coated cast aluminum receptacle with stainless steel interlocking mechanism for superior durability and corrosion resistance.

Options:

| Description | Suffix |
|--------------------------------------|--------|
| Factory Installed Auxiliary Contacts | ·S483 |
| Rotated Interior (221/2° to right) | |

Horsepower Ratings:

| Amps | 250 VAC | 480 VAC | 600 VAC |
|------|---------|---------|---------|
| 30 | 10 HP | 20 HP | 25 HP |
| 60 | 20 HP | 40 HP | 40 HP |

Crouse-Hinds

3P

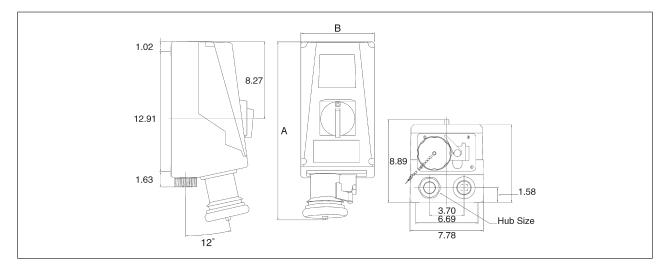
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30, 60 and 100 Amp Enclosure Type 3, 4, 4X, 12 IP66 UL and cUL Listed

Watertight Corrosion-Resistant

Fused and Non-fused

Dimensions In Inches:



| Amps | Style | Dimension A | Dimension B | Hub Size |
|------|-----------|-------------|-------------|-----------------|
| 30 | Fused | 18.26 | 8.00 | 1" |
| 30 | Non-fused | 18.26 | 7.87 | 1" |
| 60 | Fused | 19.26 | 8.00 | 11/4" |
| 60 | Non-fused | 19.26 | 7.87 | 11/4" |