



Interchangeable Hubs

| Conduit Size (Inches) Lbs. | Catalog Number |
|----------------------------|----------------|
|----------------------------|----------------|

RX Type Hubs

| | |
|-------|---------|
| 3/4 | EC38594 |
| 1 | EC38596 |
| 1 1/4 | EC38597 |
| 1 1/2 | EC38598 |
| 2 | EC38599 |
| 2 1/2 | EC38600 |

HD Type Hubs

| | |
|-------|---------|
| 2 | EC56854 |
| 2 1/2 | EC56855 |
| 3 | EC56856 |
| 3 1/2 | EC56857 |
| 4 | EC56858 |

HC Type Hubs

| | |
|-------|--------|
| 2 | EHC200 |
| 2 1/2 | EHC250 |
| 3 | EHC300 |

Accessories and Closure Plates

| | |
|----------------|---|
| Adapter Plate | ECHCRXA EC9747-1113 (HD to RX) |
| Closure Plates | EHC000 EC38595 (RX Type) EC56933S (HD Type) |

Sealing Rings

| Description | Catalog Number |
|------------------------|----------------|
| Snap-on type, aluminum | SRSTD |
| Screw type, aluminum | SRSW |

Grounding Bars (Al/Cu — except where noted)

Grounding bars are for use where grounding of electrical outlets and devices is by means of conductors. Each bar is equipped with large connectors rated for one #14-1/0 or, two or three #14-10 Cu/Al and small connectors rated for one #14-6 or, two #14-12 Cu/Al. (May be restricted by wire bending space.)

| Length | Number of Connectors | | | Catalog Number |
|--------|----------------------|-------|-------|----------------|
| | Total | Large | Small | |
| 1 1/8 | 4 | 0 | 4 | ECLX068M |
| 2 1/16 | 7 | 2 | 5 | ECLX069M |
| 3 1/2 | 11 | 3 | 8 | ECLX071M |
| 4 5/8 | 15 | 4 | 11 | ECLX072M |
| 5 3/4 | 19 | 5 | 14 | ECLX073M |
| 7 | 23 | 6 | 17 | ECLX074M |
| 8 1/8 | 27 | 7 | 20 | ECLX075M |

Miscellaneous Accessories

| Description | Catalog Number |
|--|--|
| Plastic Meter Opening Cover | ECPP |
| Plastic Meter Cover Ringless | ECPP3 |
| NEMA Stud Mechanical Lugs ^① | |
| (2) #6-350 kcmil | UK350TA |
| (1) #2-600 kcmil Al/Cu | UK600TA |
| (2) #500-1000 kcmil Al/Cu | UK1000TA |
| 5th Jaws ^② | EC5J EC5J2 EC659-0121 EMC5J H35815-2 |
| Neutral Feeder Lugs | |
| #2-1/0 | ECLK1-2 |
| #4-2/0 | ECLK2 |
| #1-350 kcmil | ECLK3 |

① Order one for each phase and neutral. For use on EUSERC 400A combinations.

② See individual product pages for 5th jaw selection.