

All-In-One Pak Metering Ring Type Units



SP2211

FEATURES

- Individual split covers.
- UL Listed for 60/75°C conductors. See equipment markings for applications.
- Outdoor surface mounted enclosures field convertible to semi-flush applications.
- Top or bottom feed.
- Back and bottom branch wiring exits.
- Meets EUSERC specifications when NEMA stud kit is field added.
- 1 phase, 4 jaw sockets, 120/240V AC Max.

| 1 PHASE, 3 WIRE SN | | | | | | | | | | | | |
|------------------------------|----------|-------------------------|----------------|---------------------------|----------|-----------------------|-------|-------|--------------------|----------------------|-------------------------------|--|
| Amps Cont. Duty Per Position | Bus Amps | Meter Positions Per Pak | Catalog Number | Circuit Breaker Provision | Max. AIC | Dimensions (inches) ① | | | 5th Jaw Assembly ② | Line Lugs Wire Range | Semi-Flush Kit Catalog Number | |
| | | | | | | Height | Width | Depth | | | | |
| 125 | 200 | 2 | SP2211 | QP, | 65,000 | 37.50 | 13.50 | 6.00 | GM5J | #6-300 kcmil | SP221FK | |
| 125 | 300 | 3 | SP3311 | QPH, | 65,000 | 38.40 | 25.20 | 7.50 | GM5J | #2-600 kcmil | SP331FK | |
| 125 | 400 | 4 | SP4411 | HQP | 65,000 | 47.40 | 25.20 | 7.50 | GM5J | (1) 1/0-750 kcmil | SP441FK | |
| 125 | 400 | 5 | SP4511 | | 65,000 | 38.40 | 39.20 | 7.50 | GM5J | or | SP4561FK | |
| 125 | 400 | 6 | SP4611 | | 65,000 | 38.40 | 39.20 | 7.50 | GM5J | (2) 1/0-250 kcmil | SP4561FK | |
| 125 | 500 | 4 | SP5411 | | 65,000 | 47.40 | 31.50 | 7.50 | GM5J | | SP541FK | |
| 125 | 600 | 5 | SP6511 | | 65,000 | 38.40 | 45.20 | 7.50 | GM5J | (2) #2-600 kcmil | SP6561FK | |
| 125 | 600 | 6 | SP6611 | | 65,000 | 38.40 | 45.20 | 7.50 | GM5J | | SP6561FK | |
| 200 | 400 | 2 | SP4212 | QP QPH, | 100,000 | 31.50 | 30.75 | 7.50 | GM5J | (1) 1/0-750 kcmil | SP422FK | |
| 200 | 400 | 3 | SP4312 | HQP, QPP | 100,000 | 38.44 | 30.75 | 7.50 | GM5J | or | SP432FK | |
| 200 | 400 | 4 | SP4412 | QPHH, | 100,000 | 47.44 | 30.75 | 7.50 | GM5J | (2) 1/0-250 kcmil | SP442FK | |
| 200 | 600 | 4 | SP6412 | HQPP, | 100,000 | 47.44 | 36.75 | 7.50 | GM5J | | SP642FK | |
| 200 | 600 | 5 | SP6512 | HQPPH | 100,000 | 38.44 | 54.44 | 7.50 | GM5J | (2) #2-600 kcmil | SP6562FK | |
| 200 | 600 | 6 | SP6612 | | 100,000 | 38.44 | 54.44 | 7.50 | GM5J | | SP6562FK | |

① Dimensions shown are representative of outside box length, width and depth, and do not include allowances for mounting bumps, endwalls, covers, hubs, or hardware protrusions.

② Order Catalog No. ECMMI5J for insulated 5th jaw.

All-In-One Pak Metering Accessories

| Description | Catalog Number |
|----------------------------|------------------------------------|
| 5TH JAW KITS | |
| All Types | Grounded GM5J Insulated ECMMI5J |
| BYPASS KITS | |
| Slider Bypass | 100 Amp ECMBP1U 200 Amp ECMBP2U |
| Horn Bypass | ECHBK |
| COVER PLATES | |
| Ring Style | ECPP |
| Ringless Style | ECP3 |
| SEALING RINGS | |
| Snap-On Type Aluminum | SRSS |
| Screw Type Stainless Steel | SRSW |

| Description | Catalog Number |
|---|----------------|
| FILLER PLATES | |
| 1" | ECOF3 |
| 4" to 2" | ECCP3U |
| NEMA STUD KITS (Meets EUSERC Requirements) | |
| 400 Amp Bus | NSK400 |
| 600 Amp Bus | NSK600 |
| LUGS FOR NEMA STUD KITS | |
| (2) #6-350 kcmil | SUK350TA |
| (1) #2-600 kcmil | SUK600TA |
| (2) #500-1000 kcmil | SUK1000TA |
| ALTERNATE LUG KITS | |
| 400 Amp Bus | PLK400 |
| 600 Amp Bus | PLK600 |

| Description | Catalog Number |
|-------------------------------|----------------|
| TYPE "HS" CONDUIT HUBS | |
| 1" | ECHS100 |
| 1-1/4" | ECHS125 |
| 1-1/2" | ECHS150 |
| 2" | ECHS200 |
| 2-1/2" | ECHS250 |
| Closure Plate | ECHS000 |
| TYPE "HD" CONDUIT HUBS | |
| 2" | EC56854 |
| 2-1/2" | EC56855 |
| 3" | EC56856 |
| 3-1/2" | EC56857 |
| 4" | EC56858 |
| Closure Plate | EC56933S |

Accessories

| INTERCHANGEABLE HUBS | |
|---------------------------------------|----------------|
| Conduit Size (Ins. / lbs.) | Catalog Number |
| HS TYPE HUBS | |
| 3/4 | ECHS075 |
| 1 | ECHS100 |
| 1-1/4 | ECHS125 |
| 1-1/2 | ECHS150 |
| 2 | ECHS200 |
| 2-1/2 | ECHS250 |
| RX TYPE HUBS | |
| 3/4 | EC38594 |
| 1 | EC38596 |
| 1-1/4 | EC38597 |
| 1-1/2 | EC38598 |
| 2 | EC38599 |
| 2-1/2 | EC38600 |
| HC TYPE HUBS | |
| 2 | ECHC200 |
| 2-1/2 | ECHC250 |
| 3 | ECHC300 |
| ACCESSORIES AND CLOSURE PLATES | |
| Adapter Plate | ECHCRXA |
| Closure Plates | |
| For HC Hubs | ECHC000 |
| For HS Hubs | ECHS000 |
| For HV Hubs | ECHV000 |
| For RX Hubs | EC38595 |

| SEALING RINGS (AI) | |
|--------------------|----------------|
| Description | Catalog Number |
| Snap-on type | SX001M |
| Screw type | SX001M |

| BYPASS KITS | |
|----------------------------------|----------------|
| Description | Catalog Number |
| Manual Bypass (ring style only) | MBP1U |
| Insul. 5th Jaw (ring style only) | MBP2U |
| 200A Jumper (ring style only) | JSU |
| Horn Bypass Replacement | HBPU |

| COVER PLATE KITS | |
|------------------|----------------|
| Description | Catalog Number |
| Ring Style | CPP |
| Ringless Style | CP3 |

| Description | Catalog Number |
|---------------------|----------------|
| RT WIREWAY | |
| Termination Lugs | |
| (2) #6-350 kcmil | UK350TA |
| (1) #2-600 kcmil | UK600TA |
| (2) #500-1000 kcmil | UK1000TA |

| MISCELLANEOUS ACCESSORIES | |
|--|----------------|
| Description | Catalog Number |
| Plastic Meter Opening Cover (JA, JC) | SX087M |
| Plastic Meter Cover Ringless (JB) | SX088M |
| NEMA Stud Mechanical Lugs | |
| (2) #6-350 kcmil | UK350TA |
| (1) #2-600 kcmil, Al/Cu | UK600TA |
| (2) #500-1000 kcmil, Al/Cu | UK1000TA |
| Fifth Jaw | EMC5J |
| Neutral Feeder Lugs for use on INSTA-WIRE bars | |
| #2-1/0 | ECLK1 |
| #4-2/0 | ECLK2 |
| #1-350 kcmil | ECLK3 |

| GROUND BARS (Al/Cu - except where noted) | |
|--|----------------|
| Description | Catalog Number |
| 5 Position, #4-14 AWG Cu/Al | ECGB5 |
| 10 Position, #4-14 AWG Cu/Al | ECGB10 |
| 10 Position, #4-14 AWG Cu/Al, 1 Position #14-1/0 Cu/Al | ECGB101 |
| 14 Position, #4-14 AWG Cu/Al | ECGB14 |
| 14 Position, #4-14 AWG Cu/Al, 1 Position #14-1/0 Cu/Al | ECGB141 |
| 14 Position, #4-14 AWG Cu/Al, 1 Position #6-2/0 Cu/Al | ECGB142 |
| 20 Position, #4-14 AWG Cu/Al | ECGB20 |
| 20 Position, #4-14 AWG Cu/Al, 1 Position #14-1/0 Cu/Al | ECGB201 |
| 20 Position, #4-14 AWG Cu/Al, 1 Position #6-2/0 Cu/Al | ECGB202 |

| 5TH JAW KITS | |
|------------------------|----------------|
| Description | Catalog Number |
| Bonded 5th Jaw | GM5J |
| Insulated 5th Jaw | IGM5J |
| For use on SP0211 only | WSX019P |

| UNIVERSAL PAK/MOD. ACCESSORIES | |
|---|--------------------|
| Description | Catalog Number |
| Sealing Rings | |
| Snap-on, stainless steel | SRSS |
| Screw-on, stainless steel | SRSW |
| Snap-on, aluminum | SRSTD |
| 2-pole blank Filler Plate QP 125A max. breaker | ECP1U |
| 4-pole blank Filler Plate QPP 225A max. breaker | ECP2U |
| 4-pole blank Filler Plate QP (2" wide) 125A breaker installed | ECP3U ^⑥ |
| Plastic Cover Plates | |
| Ring Type Socket | ECPP |
| Ringless Type Socket | ECP3 |
| Meter Bypass Jpr. 4&5 jaw | ECJS ^⑦ |
| Manual Bypass Meter Skt. 125A Meter Cover | ECMBP1U |
| Manual Bypass Meter Skt. 200A Meter Cover | ECMBP2U |

| MODULAR METERING ACCESSORIES | |
|---|----------------------|
| Description | Catalog Number |
| Single Bolt Joints | |
| 1 Phase, 3 Wire, 1200A max. | SBJ1 |
| 3 Phase, 4 Wire, 1200A max. | SBJ4 |
| Indoor Bussed Elbow | |
| 1 Phase, 3 Wire, 1200A max. | BE1 |
| 3 Phase, 4 Wire, 1200A max. | BE4 |
| Outdoor Bussed Extension | |
| 1 Phase, 3 Wire, 1200A max. | WMEX1U |
| 3 Phase, 4 Wire, 1200A max. | WMEX4U |
| 5th Jaw Kit (3, 6, 9 o'clock) | ECMM5J ^① |
| Ins. 5th Jaw Kit (3, 6, 9 o'clock) | ECMMI5J ^① |
| Pass-Thru Bushing for use with Underground Pull Box | WMMBK ^② |
| End Closure Plate | WMEP ^③ |
| HR Type Hubs for Service Entrance Module | |
| 3/4" | ECHR075 |
| 1" | ECHR100 |
| 1-1/4" | ECHR125 |
| 1-1/2" | ECHR150 |
| 2" | ECHR200 |
| HV Type Hubs for Service Entrance Module | |
| 2" | ECHV200 |
| 2-1/2" | ECHV250 |
| 3" | ECHV300 |
| 3-1/2" | ECHV350 |
| 4" | ECHV400 |

| PAK METERING ACCESSORIES | |
|-------------------------------|----------------------|
| Description | Catalog Number |
| HD Type Hubs | |
| 2" | EC56854 ^④ |
| 2-1/2" | EC56855 ^④ |
| 3" | EC56856 |
| 3-1/2" | EC56857 |
| 4" | EC56858 |
| Closure Plate | EC56933S |
| NEMA Stud Kit for new Uni-Pak | |
| 400A | NSK400 |
| 600A | NSK600 |
| Parallel Lug Kit | |
| 400A | PLK400 |
| 600A | PLK600 |
| 5th Jaw Kit | GM5J ^⑤ |
| Insulated 5th Jaw Kit | ECMMI5J |
| NEMA Stud Kit for old Uni-Pak | |
| 400A | LKNS4U |
| 600A | LKNS8U |

- ① For use on 125A and 200A sockets only.
- ② One pass-thru bushing supplied with each WMM8 device.
- ③ When adding modular metering modules to old installation, replace metal end and closure plate with plastic end closure plate.
- ④ Item is a kit consisting of adaptor plate and Type RK hub.
- ⑤ For use on new Pak only. Use ECMM5J for old Pak.
- ⑥ Filler plate is not needed for new Pak.
- ⑦ (2) required per 1 phase meter socket. Residential type ring and ringless. 200A max. Meter cannot be installed while in use. For use with ECPP cover plate.