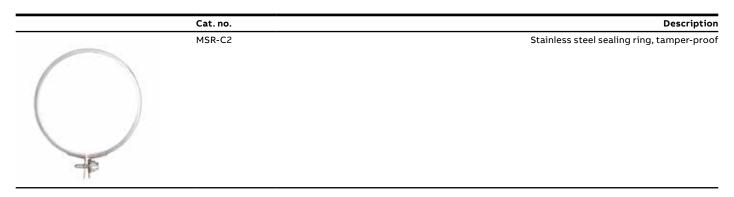
Stainless steel sealing rings



Polycarbonate sealing ring

| Cat. no. | Description |
|----------|---------------------------------------|
| \$102WD | Ring, available with any meter socket |

When ordering any meter socket, add suffix "Z" to meter socket cat. no. to exchange standard stainless steel ring for \$102WD model.



Meter protectors

Product specifications

- Meter protector for use in problem areas (trailer parks, playgrounds, conservation areas)
- Steel construction (16 ga. galv. steel)
- Clear, unbreakable polycarbonate front cover, which allows full view of meter revenue reading and serial number
- Sealing and padlocking provision
- Grey painted

| Cat. no. | Description |
|----------|---|
| MP01 | 71/6 in. dia. x 43/4 in. deep for use with single-phase residential meters |
| MP02 | 71% in. dia. x 83% in. deep for use with all meters, other than single-phase residential meters |

Blank meter cover plates

| Description | Cat. no. | |
|---------------------------------|----------|--|
| Grey ABS | BS087 | |
| Plastic "throw-away" cover | BS089 | |
| Clear unbreakable polycarbonate | BS090 | |

Not recommended as a permanent cover for energized meter sockets.

Jumper bar



Cat. no. Description
CM-BS100 200 A max.

— Mast coupler



| Cat. no. | Description |
|----------|--|
| мн200 | Fits all sockets with regular 2½ in. hub opening |

Mast hubs



| | Cat. no. | PVC cat. no. | A hub size (in.) | В |
|-------|----------|--------------|------------------|---|
| MH10X | MH10X | _ | 1 | For 2½ in. regular hub opening (add hub adapter plate |
| | MH12X | E991G | 11/4 | BS052 if used with units having 4 in. hub openings) |
| | MH15 | E991H | 11/2 | |
| | MH20 | E991J | 2 | |
| | MH25 | E991K | 21/2 | |
| | MH30 | E991L | 3 | For 4 in. hub opening |
| | MH35 | _ | 31/2 | |
| | MH40 | _ | 4 | Diagram B |



Hub adapter plate



Description Cat. no. BS052 Permits use of regular size hubs on larger hub openings



Hub opening closure plates



| Cat. no. | Description |
|----------|--|
| BS051 | Inside attachment for regular hub opening (i.e. 1 in. to 2½ in.) |
| BS054 | Inside attachment for larger hub opening (i.e. 3 in. to 4 in.) |

Insulated neutral kits



| Cat. no. | Description |
|------------------------------|-------------|
| IN1000BA, IN1000BE, IN1000PL | 100 A Max. |
| IN2000BS, IN2000PL | 200 A Max. |
| IN4000BS | 400 A Max. |

Specify socket when ordering.

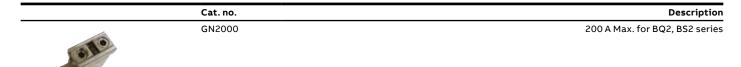


Insulated neutral kit



| Cat. no. | | Description |
|----------|---|------------------|
| IN4000J | S | 400 A Max. (JS4) |
| 8 00 | | |

Ground lug on neutral kit



Identification marker kits

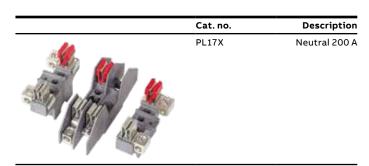
| | Cat. no. | Description | Markers Kit Includes | Qty. |
|--|---------------|--------------------------------|---|------|
| Street as the same | MINI-ID-KIT | Plastic case | Stainless steel markers of each numbers 0 through 9 (dash + service) | 10 |
| ************************************** | MICRO-ID-KIT | Blue metal | Stainless steel markers of each letters A through D | 10 |
| | carrying case | carrying case | Stainless steel markers of each numbers 0 through 9 | 10 |
| | | | Word "SERVICE" | 10 |
| | | CM-BS100 Jumper bar 200 A max. | 4 | |
| | | | LS500 Meter jaw safety shroud | 10 |

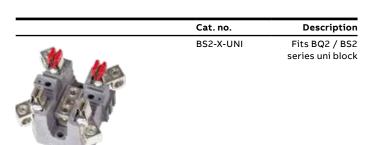
Identification markers

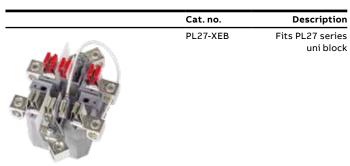
| | Cat. no. | Description |
|--|---------------------|---|
| No. 0 throug | No. 0 through No. 9 | Clipped to the upper lip of the enclosure; provides permanent customer identificatio |
| | No. A through No. Z | packed and sold in polyethylene bags of 10 identical markers except "SERVICE" which has 7 individual letters |
| 3 0 1 | No. SERVICE | nas i maividal retters |
| Consist of thermoplastic insulators with jaws and connectors assembled for replacement of one meter socket | | |

Ready-to-install replacement block assemblies

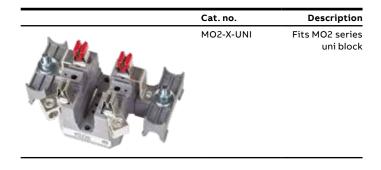
| | Cat. no. | Description |
|-----------|----------|--------------------------|
| \$ | ваз-х | Fits BA3 / BE1 series |
| | | |







| BS2-XBGN-UNI Neutral 200 A | Cat. no. | Description |
|----------------------------|--------------|---------------|
| 100 | BS2-XBGN-UNI | Neutral 200 A |



Repair kits

Replacement part kits

| | Cat. no. | For meter socket | Components* |
|--------------------|----------------------|------------------|--|
| REPAIR KIT BQ2-VGN | REPAIR KIT BE1-TCV | BE1-TCV | BS2027, CDA110, BONDLUG2, SCREW-BS1002 |
| | REPAIR KIT BQ2-V | BQ2-V | BS2027, BS2611L, BONDLUG2, SCREW-BS2402 |
| | REPAIR KIT BQ2-VGN | BQ2-VGN | BS2027, BS2411GN, BONDLUG2, SCREW-BS2402 |
| | REPAIR KIT BS2-TCV | BS2-TCV | BS2027, BS2611L, BONDLUG2, SCREW-BS2402 |
| | REPAIR KIT BS2-TCVBC | BS2-TCVBC | BS2027, BS2611L, NA75Z-3, SCREW-BS2402 |
| | REPAIR KIT MO2V/VO | MO2V/VO | BS2027, BS8608, BONDLUG2, SCREW-BS2402 |

^{*} Each part comes in a bag of 10.

Easy to reorder. Simply add suffix -FG to the components listed in the kit.

Bond lug

| | Cat. no. | Description |
|---------|-------------|---|
| 000 000 | BONDLUG2-FG | Bond lug to be used in BE1, BQ2, BS2, MO2— |
| 30 | NA75Z-3-FG | Bond lug to be used in BS2-TCVBC |

Neutral lug

| | Cat. no. | Description |
|------|-----------|-----------------------|
| | BS8608-FG | Neutral for MO2 200 A |
| 10.0 | CDA110-FG | Neutral for BE1 100 A |

Shroud

| | Cat. no. | Description |
|---|-----------|-----------------------------|
| 3 | BS2027-FG | Red meter jaw safety shroud |

Set screw

| | Cat. no. | Description |
|----------------------|----------------------|----------------------------------|
| SCREW-BS2402-FG 200A | SCREW-BS1002-FG 100A | Set screw only for 100 A lugs |
| | SCREW-BS2402-FG 200A | Set screw only for 200 A lugs |

Neutral

| | Cat. no. | Description |
|-------|-------------|-------------------------------------|
| DI DI | BS2611L-FG | Neutral 200 A |
| | BS2411GN-FG | Neutral 200 A, comes with ground |

Fifth jaw assemblies



| | | Standard capacity 9 o'clock position | 9 o' | Full capacity clock position | | Full capacity 6 o'clock position |
|--|---------------------|--------------------------------------|-------|------------------------------|----------|-------------------------------------|
| | Meter socket series | C205 | Z105* | Z205* | CM-B106* | B306*† |
| | BA3 | • | • | | | |
| 1 | BDC | • | | • | | • |
| KI. | BE1 | • | • | | • | |
| 3 | BE2 | • | • | | | |
| | BEC | • | • | | | |
| The state of the s | BD2 | • | | • | | • |
| | BQ2 | • | | • | | • |
| | BS2 / BS2L | • | | • | | • |
| | BS4 / BSC4 | • | | • | | • |
| | CO1 | • | • | | • | |
| | CO2 | • | | • | | • |
| | CO1 Multigang | • | • | | • | |
| | J54B | • | | | | |

^{*} CSA not applicable † For mono blocks only

_

Pole mount bracket kit

| | Cat. no. | Description | Conductor range (AWG) | Use with series | Option 1 | Option 2 |
|------|----------|--|-----------------------|---|---|--|
| 2000 | РМВ200 | Secures Microlectric meter socket to a wooden pole via option 1 or 2 | 14–2 | BA3, BE1, BQ2, BS, CL, CO1, CO2, CT, MO2, PL17, PL27, VT | Use a lag bolt through % in. center keyhole | Use the two side bracket mounting holes (0.320 in. dia.) to wrap around the pole |

Suitable for any Microlectric meter socket with mounting holes 5 in. apart. Attach meter socket using one or two bracket(s). PMB200 kit comes complete with 2 brackets, 1 ground connector. Includes assembly hardware.

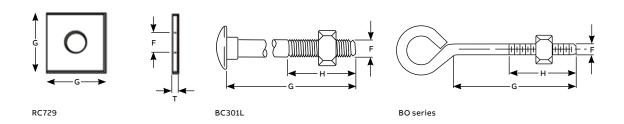
Pole mounting kit

| | | | | Weight | |
|---------|----------|--|------|--------|------|
| | Cat. no. | Kit includes | lb | kg | Qty. |
| 191 | PMBJS4 | Support hangers | 9.03 | 4.09 | 2 |
| 200 | | ⅓ in. x 4 in. lag bolt | _ | - | 1 |
| and the | _ | 3∕e in. x 3 in. lag bolt | - | _ | 4 |
| 00 | | 5/16 in. x 1 in. carriage bolts, nuts and lock washers | _ | _ | _ |
| | PMB6X12 | 6 in. offset from pole c/w 12 in. strut | 7.7 | 3.5 | 1 |
| | PMB6X24 | 6 in. offset from pole, comes with 24 in. strut | 9.2 | 4.2 | 1 |
| | PMB9X12 | 9 in. offset from pole, comes with 12 in. strut | 9.2 | 4.2 | 1 |
| | PMB9X24 | 9 in. offset from pole, comes with 24 in. strut | 11.0 | 5.0 | 1 |

Pole line hardware

| | | | | | | We | eight (100 pcs) | |
|----------|---------------|--------------|--------------|--------------|---------------|-----|-----------------|-----------|
| Cat. no. | Description | F dia. (in.) | G dia. (in.) | H dia. (in.) | T thick (in.) | lb | kg | Std. pkg. |
| RC729 | Square washer | 5/8 | 2 | | 3/16 | 22 | 10.0 | 400 |
| BC301L | Carriage bolt | 3/8 | 1½ | 1½ | _ | 11 | 5.0 | 50 |
| BO506 | Oval eye bolt | 5/8 | 6 | 3 | _ | 122 | 55.4 | 50 |
| BO508 | Oval eye bolt | 5/8 | 8 | 4 | _ | 136 | 61.8 | 50 |
| BO510 | Oval eye bolt | 5/8 | 10 | 4 | - | 150 | 68.1 | 50 |
| BO512 | Oval eye bolt | 5/8 | 12 | 4 | - | 168 | 76.3 | 50 |

Diagrams



Breaker mounting bracket

| | Cat. no. | Description |
|---------|------------|--|
| Water . | CO3517M-FG | Adjustable mounting bracket for CO2 series to adapt to Siemens, Square D and Cutler Hammer breakers |

Flexible braid and conductor kits

| Cat. no. | Description |
|--------------|---|
| CO2FB-KIT | Connection wire adaptor kit for CO2 series meter sockets for field installation; to be used with Cutler Hammer breakers |
| CO3009-KIT | Siemens breaker conductor kit (breakers not included) |
| CO3009SD-KIT | Square D breaker conductor kit (breakers not included) |





Connector kit

| Descrip | Cat. no. |
|-------------------------|--|
| Connector kit 2 x 250 k | BP250 |
| | 23 1 |
| | The state of the s |

Service entrance heads

| | Cat. no. | Trade size (in.) | | |
|---|--|-------------------|--|--|
| | Service entrance heads (cast aluminum) rigid conduit | | | |
| 9 | CIEFA-1/2 | 1/2 | | |
| | CIEFA-3/4 | 3/4 | | |
| | CIEFA-1 | 1 | | |
| | CIEFA-1 1/4 | 11/4 | | |
| | CIEFA-1 1/2 | 11/2 | | |
| | CIEFA-2 | 2 | | |
| | CIEFA-2 1/2 | 2½ | | |
| | CIEFA-3 | 3 | | |
| | CIEFA-3 1/2 | 3½ | | |
| | CIEFA-4 | 4 | | |
| | Service entrance heads (| ast aluminum) EMT | | |
| | CIEFSA-1/2 | 1/2 | | |
| | CIEFSA-3/4 | 3/4 | | |
| | CIEFSA-1 | 1 | | |
| | CIEFSA-1 1/4 | 11/4 | | |
| | CIEFSA-1 1/2 | 11/2 | | |
| | CIEFSA-2 | 2 | | |
| | CIEFSA-2 1/2 | 21/2 | | |
| | CIEFSA-3 | 3 | | |
| | CIEFSA-3 1/2 | 3½ | | |
| | CIEFSA-4 | 4 | | |

KO configuration for service entrance heads

| | Trade | | | KO diameter (in.) |
|---------------|------------|-------|-------|-------------------|
| Configuration | size (in.) | Small | Large | Center |
| 000 | 1/2 | 0.312 | - | _ |
| | 3/4 | 0.375 | 0.400 | |
| | 1 | 0.438 | 0.500 | _ |
| | 11/4 | 0.438 | 0.625 | _ |
| | 1½ | 0.610 | 0.750 | 0.400 |
| | 2 | 0.750 | 1.000 | 0.525 |
| 000 | 21/2 | 0.875 | 1.300 | 1.000 |
| | 3 | 1.125 | 1.750 | 1.125 |
| | 3½ | 1.125 | 1.750 | 1.125 |
| | 4 | 1.125 | 1.750 | 1.125 |