

Accessories for 20 and 30 Amp 3, 4 and 5 Wire Devices



NP720BK

SS720

Wallplates, 1-Gang

| Description | Color | Single Receptacles with Face Dia. 1.60" (40.6) |
|---|-------|--|
| Nylon, smooth. | Black | NP720BK |
| Stainless steel 302/304, .035 in. (0.9), horizontal brushed finish. | | SS720 |
| Brass .04 in. (1.0), horizontal brushed finish. | | SB720 |

IP44
SUITABILITY

Weatherproof Covers

| Description | Single Receptacles with Face Dia. 1.60" (40.6) |
|--|--|
| Cast aluminum, for FS/FD box mounting. | HBL7420 |
| Gray thermoplastic, for FS/FD box mounting, corrosion resistant. | HBL7425WOA |
| Same as above except yellow. | HBL74CM25WOA |



HBL7425WOA

Weatherproof Covers for Flanged Inlets and Flanged Receptacles

IP44
SUITABILITY

| Description | Single Receptacles with Face Dia. 1.60" (40.6) |
|--|--|
| Gray thermoplastic, corrosion resistant. | WP2 |

Note: Weatherproof covers are UL Listed for wet and damp location with cover closed. Those with suffix WOA are UL Listed with cover open. See page N-23 for additional information on covers.



HBL2899

Closure Cover for 3 Wire Flanged Inlets

| Description | Catalog Number |
|----------------------|----------------|
| Rubber closure plug. | HBL2899 |

Note: Closure cover not UL Listed, CSA Certified.



Twist-Lock® Circuit Testers



| Description | Rating | 20 Amp | | 30 Amp | |
|------------------------|--|------------------|-------------------|------------------|--|
| | | Configuration | Catalog Number | Configuration | Catalog Number |
| 3-Phase Circuit Tester | 3Ø 120/208V AC Min. Volt.: 90V AC | NEMA L21-20P | HBL3PT2511 | NEMA L21-30P | HBL3PT2811 |
| Circuit Tester | 125V | NEMA L5-20P | HBLT2311 | NEMA L5-30P | HBLT2611 HBLT26CM11 (Marine) |
| | 250V | NEMA L6-20P | HBLT2321 | NEMA L6-30P | HBLT2621 |
| Circuit Tester | 277V | NEMA L7-20P | HBLT2331 | | |
| | 125/250V | NEMA L14-20P | HBLT2411 | NEMA L14-30P | HBLT2711 |
| | 347V | NEMA L24-20P | HBLT3721 | | |



HBL3PT2511



HBLT26CM11

Dimensions in Inches (mm)

Note: Testers in other NEMA configurations can be developed upon request.