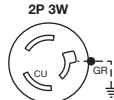




For Replacement Use Only

IP20
SUITABILITY



20A 250V
Non-NEMA
Not UL Listed



20A 125/250V
Non-NEMA
Not UL Listed

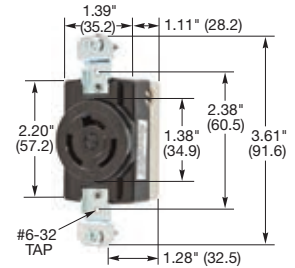
Connector Bodies

| Description | Cord Dia. | Catalog Number |
|------------------------------------|-----------------------|-----------------------------------|
| Black and white nylon. | .360"-.930" (9-24) | HBL7314GCB HBL7314C |
| Corrosion resistant, yellow nylon. | .360"-.930" (9-24) | - HBL73CM14C |

Note: See page B-51 for accessories.



HBL7314C



HBL7310B

Single Flush Receptacles

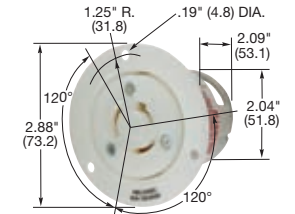
| Description | Catalog Number |
|-------------------------------|----------------------------------|
| Black nylon face, back wired. | HBL7310BG HBL7310B |

Note: See page B-50 for accessories.

Flanged Receptacles

| Description | Catalog Number |
|---------------------------|-------------------|
| Nylon casing, back wired. | - HBL3326C |

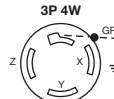
Note: See page B-50 for accessories.



HBL3326C

For Replacement Use Only

IP20
SUITABILITY



20A 3Ø 250V AC
Non-NEMA
Not UL Listed



20A 3Ø Y
120/208V AC
Non-NEMA
Not UL Listed

Connector Bodies

| Description | Cord Dia. | Catalog Number |
|------------------------|------------------------|-----------------------------------|
| Black and white nylon. | .350"-1.150" (9-29) | HBL7413GCB HBL7413C |

Note: See page B-53 for accessories.

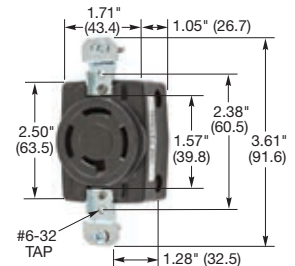


HBL7413GCB

Single Flush Receptacles

| Description | Catalog Number |
|--|----------------------------------|
| Black thermoset, back wired. | HBL7410BG HBL7410B |
| Mounted on a 4" (101.6) round metal cover. | - HBL7417B |

Note: See page B-52 for accessories.



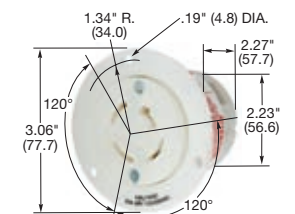
HBL7410BG

Flanged Receptacles

| Description | Catalog Number |
|---------------------------|-------------------|
| Nylon casing, back wired. | - HBL7409C |

Note: See page B-52 for accessories.

The devices shown on this page are not listed by Underwriters Laboratories Inc. and are for replacement use only in existing installations.



HBL7409C

CAUTION: To avoid electrical shock, review premises carefully and do not use if slot or blade configuration (design) is already in a circuit having a rating differing from the rating of this device.

Dimensions in Inches (mm)