Switched Disconnects and Enclosures

NEMA 1 Disconnect Switches

Housing Design

- Thermoplastic cover on a plated steel base
- Durable, non-conductive cover
- Wiring conduit knockouts
- 1/2" and 3/4" NPT
- Top, bottom or back wire entry points
- Surface mount control
- Switch can be locked in the OFF position as a method of compliance with OSHA lockout/tagout



HBL1389D

Housing Design

- All aluminum cover and base
- · Base is pre-drilled for rear surface mounting
- Wiring conduit knockouts
- 1/2" and 3/4" NPT
- Top, bottom or back wire entry points
- Surface mount control
- Switch can be locked in the OFF position as a method of compliance with OSHA lockout/tagout



HBL1379D





HBL1389D







HBL1390



HBL1370

Circuit-Lock[®] NEMA 1 Enclosures with Switch

Ideal for use in industrial environments, i.e. conveyer systems, industrial fans, etc.

| Amp | Poles | Enclosure Material | HP Rating | | | | |
|-----|-------|--------------------|---------------|---------------|---------------|---------------|----------------|
| | | | 120V AC 1Ø | 240V AC 3Ø | 480V AC 3Ø | 600V AC 3Ø | Catalog Number |
| 30 | 2 | Thermoplastic | 2 | 5 | 10 | 15 | HBL1392D |
| 30 | 3 | Thermoplastic | 3 | 7.5 | 15 | 20 | HBL1389D |
| 30 | 2 | Aluminum | 2 | 5 | 10 | 15 | HBL1372D |
| 30 | 3 | Aluminum | 3 | 7.5 | 15 | 20 | HBL1379D |

Note: See page F-21 for technical information.

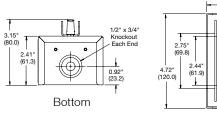
Circuit-Lock[®] NEMA 1 Enclosures without Switch

For use with switches shown on page F-21.

| Description | Cover Material | Base Material | No. Equipmen Grounds | t Catalog Number |
|--------------------------|----------------|---------------|-------------------------|---------------------|
| For use with 30A switch. | Thermoplastic | Steel | 1 | HBL1390 |
| For use with 30A switch. | Aluminum | Aluminum | 2 | HBL1370 |

Dimensions

HBL1370, HBL1372D and HBL1379D



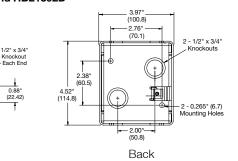
(81.2 2 - 1/2" Knockouts -2 - 0.265" (6.7) Mounting Holes 1.50" Back





HBL1390, HBL1389D and HBL1392D

Bottom



F-22