



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



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

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				Catalog Number
			120V AC 1Ø	240V AC 3Ø	480V AC 3Ø	600V AC 3Ø	
30	2	Thermoplastic	2	5	10	15	HBL1392
30	3	Thermoplastic	3	7.5	15	20	HBL1389
30	2	Aluminum	2	5	10	15	HBL1372
30	3	Aluminum	—	7.5	15	20	HBL1379

Note: See page G-21 for technical information.



HBL1389D

HBL1379D

Circuit-Lock NEMA 1 Enclosures without Switch

For use with switches shown on page G-21.

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

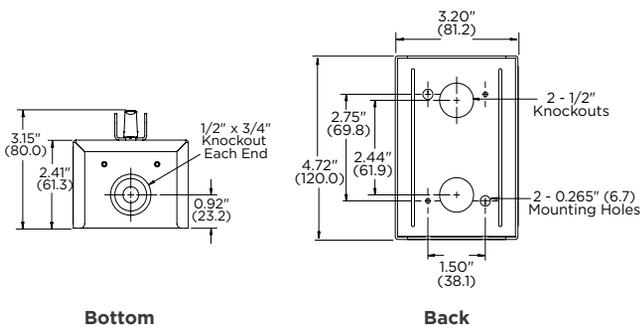


HBL1390

HBL1370

Dimensions

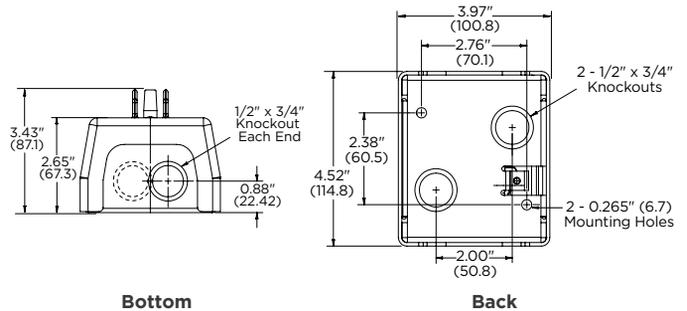
HBL1370, HBL1372 and HBL1379



Bottom

Back

HBL1390, HBL1389 and HBL1392



Bottom

Back

Dimensions in Inches (mm)