

# Switched Disconnects and Enclosures

## NEMA 4X Disconnect Switches

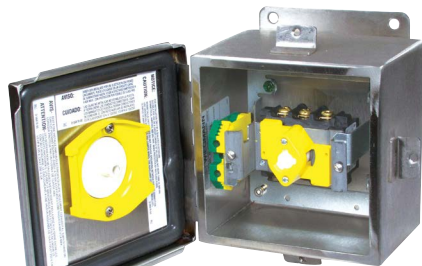
### Housing Design

- Thermoplastic 4X Non-metallic enclosures
- Un-drilled case allows custom placement of wire entry
- Switch can be locked in the OFF position as a method of compliance with OSHA lockout/tagout



### Housing Design

- 304 Stainless steel enclosure chemical and corrosion resistant
- PBT handle and collar chemical and impact resistant
- Hinged cover with removable continuous pin
- Un-drilled case allows custom placement of wire entry
- Switch can be locked in the OFF position as a method of compliance with OSHA lockout/tagout



**HBL13S33D**  
(Door open)

### Interior Design

- Interlocking shaft and handle prevents cover removal when switch is ON
- Poured in closed cell neoprene gasket
- Up to 2 optional auxiliary contacts for PLCs and external indicators



## Circuit-Lock® NEMA 4X Enclosures with Switch and Accessories

Ideal for use in environments where wash-down is necessary, i.e. food processing, laboratories, etc.



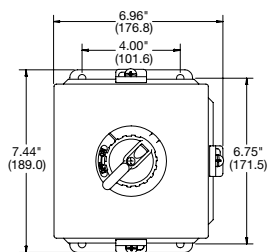
**HBL16S63D**

**HBL13X33D**

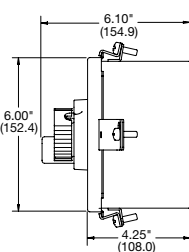
Amp	Poles	Enclosure Material	HP Rating				Catalog Number
			120V AC 1Ø	240V AC 3Ø	480V AC 3Ø	600V AC 3Ø	
30	3	Stainless Steel	3	7.5	15	20	<b>HBL13S33D</b>
30	3	Non-Metallic	3	7.5	15	20	<b>HBL13X33D</b>
60	3	Stainless Steel	—	10	25	30	<b>HBL16S63D</b>
60	3	Non-Metallic	—	10	25	30	<b>HBL16X63D</b>
Finger Guard option for 30A switch.							<b>HBLFG30</b>
NO/Comon/NC auxiliary contact, 10A 120/250V AC for 30 and 60 Amp switches.							<b>HBLAUX</b>

## Dimensions

### HBL13S33D

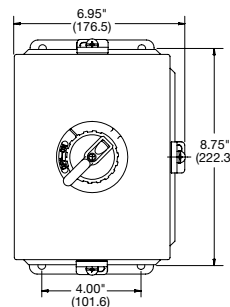


Front

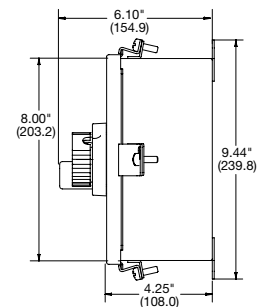


Side

### HBL16S63D



Front



Side

Dimensions in Inches (mm)