### inSIGHT

### **Circuit-Lock Disconnect**

# with LED Indicators

#### **Features**

- Six highly visible integral phase identification LEDs for use on 3 Phase Y system
- Secondary confirmation of isolation of power
- Certified by NSF
- Highly visible red handle meets OSHA LO/TO capabilities
- 15 degree sloped top support hygenic design

# **Ordering Information**

Description SS Sloped Disc, 60A LED, 4X Rep Cover

**UPC Number** 783585640426 Catalog number HBLDS6SSRRCP

# Listings

cULus Listed NSF

# **Specifications**

UL Witnessed IP69K, 4X and 12 **Environmental rating** 

PBT Enclosure: Base and Top Handle PBT Conduit Hub 1 1/4" Zinc **Enclosure Gasket** Neoprene Frame Galvanized Steel

**Enclosure Screws** Stainless Steel 300 Series

Shaft (Unfused)

Shaft Seal Molded Neopren

PC LED Lense

### **Performance**

Dielectric Voltage Max. Working Voltage

**Short Circuit Current Ratings** 

(SCCR): (Motor Disconnect)

**Electrical** 

Certified for current interrupting at full rated **Current Interrupting** 

current and voltage

Withstands 3000V AC minimum

600V AC RMS

(SCCR): (Motor Disconnect) Suitable for use on a circuit capable of delivering not more than 65kA RMS symmetrical, 600V AC max. when

protected by Class J fuses rated 30A max.

Mechanical

Impact Resistance In accordance with UL 746C Mounting

External fully adjustable feet

In accordance with UL. CSA and international

conventions

**Environmental** 

Terminal Identification

Operating Temperature

Flammability UL94-5VA and V0 Classification Moisture Resistance

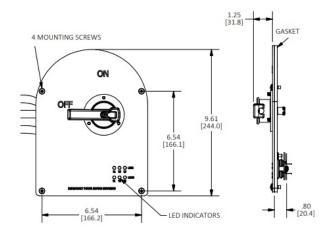
Indoor and Outdoor - Type 4X (Wash down, Corrosion resistant); Indoor - Type 12

(Dust-tight, Falling Dirt, Noncorrosive Liquids). Max. Continous: 75°C; Min. Continuous: -40°C

without impact







### **Complementary Products**

"Break After Main" 1NO & 1 NC Aux HBLAC1

"Break Before Main" 1NO Aux Contact HBLAC2

1 1/4" Stainless Steel Conduit Hub HUB125SS

#### Online Resources

Customer Use Drawing

eCatalog

Installation Instructions

