

**inSIGHT**  
**Circuit-Lock Disconnect**  
**with LED Indicators**

**Features**

- Secondary confirmation of isolation of power  
 Certified by NSF
- Integral jog switch allows communication to a PLC
- 15 degree sloped top support hygienic design
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**Ordering Information**

Description	UPC Number	Catalog number
SS Sloped Disc, 100A Jog, 4X, Rep Cover, Labelless (30A)	783585679761	HBLDS10SSRRC

**Listings**

cULus Listed  
 NSF

**Specifications**

Environmental rating	UL Witnessed IP69K, 4X and 12
Enclosure: Base and Top	304 Stainless Steel
Conduit Hub	1 1/4" Zinc
Enclosure Gasket Frame	Neoprene
Enclosure Screws Shaft (Unfused)	Galvanized Steel
Shaft Seal	Stainless Steel 300 Series PBT Molded Neopren

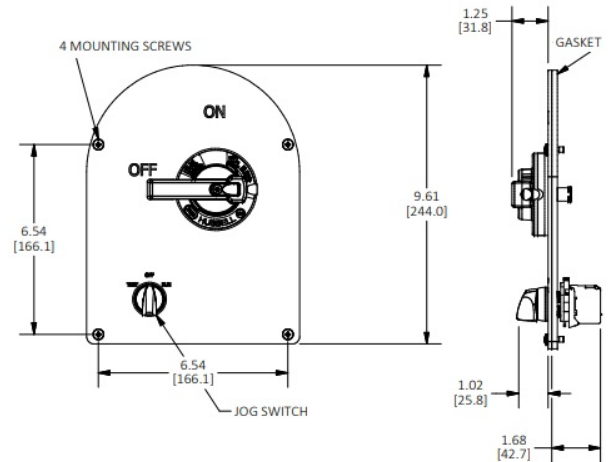
**Performance**

Electrical	
Current Interrupting	Certified for current interrupting at full rated current and voltage
Dielectric Voltage	Withstands 3000V AC minimum
Max. Working Voltage	600V AC RMS
Short Circuit Current Ratings (SCCR): (Motor Disconnect)	(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
Terminal Identification	In accordance with UL, CSA and international conventions

Environmental	
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).
Operating Temperature	Max. Continuous: 75°C; Min. Continuous: -40°C without impact

**HUBBELL**



**Complementary Products**

"Break After Main" 1NO & 1 NC Aux Contact	HBLAC1
"Break Before Main" 1NO Aux Contact	HBLAC2
1 1/4" Stainless Steel Conduit Hub	HUB125SS

**Online Resources**

Customer Use Drawing  
 eCatalog  
 Installation Instructions

Dimensions in Inches (mm)

Hubbell Wiring Device-Kellems • Hubbell Incorporated (Delaware) • 40 Waterview Drive • Shelton, CT 06484

Phone (800) 288-6000 • Fax (800) 255-1031 • Specifications subject to change without notice.

