Industrial Grade, Lever Actuated, **Switched Enclosure With Receptacle, Three Pole, 30A** Hubbellock, 3 Phase 600V AC, **Terminal Screws**

By Hubbell Wiring Device-Kellems Catalog # SEHBL3

Switches and Lighting Controls, Industrial Grade, Lever Actuated, Switched Enclosure With Receptacle, Three Pole, 30A Hubbellock, 3 Phase 600V AC, Terminal Screws, Gray.

Performance

- 600V RMS Electrical Operations
- Electrical Current Interrupting Certified for current interrupting at full rated current and voltage
- Electrical Dielectric Voltage Withstands 3,000V minimum
- Electrical Environmental Max. Working Voltage
- External fully adjustable feet Mechanical Product Identification
- · Identification and ratings are part of external label and receptacle face - Mechanical - Terminal Identification
- In accordance with UL 746C Mechanical Mounting
- In accordance with UL, CSA and international conventions -Environmental - Flammability
- IP54 suitability Environmental Operating Temperature
- Maximum continuous +75°C Minimum continuous -40°C -Environmental - UV Resistance
- Mechanical 10,000 cycles
- Electrical 6,000 cycles Mechanical Impact Resistance
- UL94 5 VA and VO classification Environmental Moisture Resistance

General

Catalog Number SEHBL3 Color Gray EU RoHS Indicator No **Operating Temperature**

Specifications

- Maximum continuous 75°C and minimum -40°C without Impact Base - PBT
 - Conduit Hub Zinc 34" watertight



Style Type UPC	 Enclosure Gasket - Neoprene Handle - PBT Shaft - PBT Top - PBT For Hubbellock devices Switched Enclosure 783585006000
Dimensions	
Weight	3.8 lb
Electrical Ratings	
Dielectric Strength	Withstands 3,000V minimum
Conductor Related	
Wire Size	#10 AWG
Certifications And Compliance	
Industry Standard(s)	 CSA Certified Type 3R and 12K Enclosure Rating Listed to UL Standard
Logistics	
Carton Quantity	1
Product Assets	
Catalogs - WDK Catalog Full 2024 Specifications - SEHBL3	

Specifications - SEHBL3 Warranty - Industrial & Commercial Products

