Extra Heavy Duty Industrial Grade, Toggle Switches, General Purpose AC, Single Pole, 15A 120/277V AC, Back and Side Wired Toggle

By Hubbell Wiring Device-Kellems Catalog # HBL1201BK

Switches and Lighting Controls, Extra Heavy Duty Industrial Grade, Toggle Switches, General Purpose AC, Single Pole, 15A 120/277V AC, Back and Side Wired, Black Toggle



Back and Side Wired

Performance

- Electrical Dielectric Voltage Withstands 1500V AC minimum for 1 minute
- Electrical Max. Continuous Current 15A
- Electrical Max. Working Voltage 277V AC
- Electrical Overload Minimum 4.8 times rated current for 100 cycles
- Electrical Temperature Rise 30°C maximum at rated current
- Environmental Flammability UL 94V-2
- Environmental Operating Temperature Max. continuous: 75°C, Min. continuous: -40°C without impact
- Mechanical Terminal Accommodations #14 AWG min. #10 AWG max. solid and stranded copper wire only

General

Style

Catalog Number HBL1201BK
Color Black
EU RoHS Indicator Yes
Number Of Poles Single Pole

Operating Temperature Maximum continuous 75°C and minimum -40°C without Impact

Series Extra Heavy Duty

Specifications Base Material - Thermoset,

- Blue

 Contacts Silver Alloy
- Ground Screw Brass (Green)
- Terminal Screws Brass
- Toggle Material Nylon
- Top Material Thermoset

Single Pole



Type Toggle

UPC 783585189024

Dimensions

Dimensions 4.06 in x 1.31 in x 1.87 in

Height 1.87 in
Length 4.06 in
Width 1.31 in

Electrical Ratings

Amperage Rating 15 A

Connectivity Back and Side Wired

Current / Amperage Rating 15 A
Current Rating 15 A

Dielectric Strength Withstands 1500V AC minimum

for 1 minute

Temperature Rise - Max. 30°C maximum at rated current

Voltage Rating 120-277 VAC Voltage Rating Description 120-277 VAC

Conductor Related

Wire Size #14 AWG to #10 AWG

Certifications And Compliance

Industry Standard(s) UL Listed

Logistics

Carton Quantity 10 Pallet Quantity 4500

Product Assets

Catalogs - WDK Catalog Full 2024

Specifications - HBL1201BK

Warranty - Industrial & Commercial Products

