

Extra Heavy Duty Industrial Grade, Locking Toggle Switches, General Purpose AC, Single Pole, 20A 120/277V AC, Back and Side Wired Key Guide

By Hubbell Wiring Device-Kellems Catalog # HBL1221L

 ${\rm HBL}^{\rm e}$ Extra Heavy Duty 20A Single Pole Locking Switch with Key Guide, 120/277V, Back and Side Wired.

Features

- · Large brass binding head screws with deep slots
- · Lock circuits On or Off
- · Strip gauge for accurate wiring

Application

Back and Side Wired

General

Color

Number Of Poles
Operating Temperature

Performance

- Black
- Noir

Single Pole

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

- Electrical Dielectric Voltage - Withstands 1500V AC minimum for 1 minute
- Electrical Max. Continuous Current - 20A
- 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



Dimensions

Dimensions 4.06 in x 1.31 in x 1.13 in

Height 1.13 in
Length 4.06 in
Weight 0.2 lb
Width 1.31 in

Electrical Ratings

Amperage Rating 20 A

Connectivity Back and Side Wired

Current / Amperage Rating 20 A Current Rating 20 A

Dielectric Strength Withstands 1500V AC

minimum for 1 minute

Temperature Rise - Max. 30°C maximum at rated

current 120-277 VAC

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

Product Assets

Catalog Page - WDK D-3 Catalog Page

Catalogs - WDK Catalog Full 2023

Literature - Safety Product Guide

Literature - Food Processing Guide

Literature - 2017 NEC® Code Changes Guide Warranty - Industrial & Commercial Products

Series Extra Heavy Duty

 Style
 Single Pole

 Type
 • Locking

 • Locking
 UPC



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