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

By Hubbell Wiring Device-Kellems Catalog # HBL12021

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

Application

· 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

Catalog Number	HBL1202I	Conductor Related
Color	lvory	Wire Size
EU RoHS Indicator Number Of Poles	No Double Pole	1110 0120
Operating Temperature	Maximum continuous 75°C and	Certifications And Co
	minimum -40°C without Impact	Industry Standard(s)
Series	Extra Heavy Duty	
Specifications	 Base Material - Thermoset, Blue 	Logistics
	Contacts - Silver Alloy	Carton Quantity
	Ground Screw - Brass	Pallet Quantity
	(Green) • Terminal Screws - Brass	Product Assets
	Toggle Material - Nylon	Catalogs - WDK Catalog
Style	 Top Material - Thermoset Double Pole 	Specifications - HBL120
Туре	Toggle	Warranty - Industrial &



UPC

783585430188

1.87 in

4.06 in

0.2 lb

1.31 in

120-277 VAC

120-277 VAC

UL Listed

#14 AWG to #10 AWG

4.06 in x 1.31 in x 1.87 in

Dimensions

Dimensions Height Length Weight Width

Electrical Ratings

Amperage Rating Connectivity Current / Amperage Rating **Current Rating Dielectric Strength**

Temperature Rise - Max. Voltage Rating Voltage Rating Description 15 A Back and Side Wired 15 A 15 A Withstands 1500V AC minimum for 1 minute 30°C maximum at rated current

Compliance

10 5000

og Full 2024 021 **Commercial Products**



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