

Switches and Lighting Controls, Illumianted Industrial Grade, PresSwitch, General Purpose AC, Single Pole, 20A 120/277V AC, Screw Terminals, Ivory

By Hubbell Wiring Device-Kellems
Catalog # [HBL1287I](#)

Switches and Lighting Controls, Illumianted Industrial Grade, PresSwitch, General Purpose AC, Single Pole, 20A 120/277V AC, Screw Terminals , Ivory

Features

- Large brass binding head screws with deep slots
- Thread cleaning captive mounting screw
- Strip gauge for accurate wiring

Performance

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

Specifications

EU RoHS Indicator	Yes
Industry Standard(s)	UL Listed

Conductor

Wire Size	#14 AWG to #10 AWG
Number Of Poles	Single Pole

Current

Amperage Rating	20 A
Voltage Rating Description	120 VAC
Dielectric Strength	Withstands 1500V AC minimum for 1 minute
Current Rating	20 A
Voltage Rating	120 VAC
Temperature Rise - Max.	30°C maximum at rated current
Connectivity	Side Wired Only



Current / Amperage Rating	20 A
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Dimensions

Length	3.28 in
Weight	0.2 lb.
Height	1.45 in
Width	1.5 in
Dimensions	3.28 in x 1.5 in x 1.45 in

General

Color	Ivory
Style	Single Pole
Series	Illuminated
Specifications	• Base Material - Thermoset • Contacts - Silver Alloy • Ground Screw - Brass (Green) • Terminal Screws - Brass • Toggle Material - Nylon • Top Material - Thermoset
UPC	783585016917
Item Type	Single Pole Toggle Switch

Logistics

Carton Quantity	10
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Operational

Indicator	Light On with Load Off
Operating Temperature	Maximum continuous 75°C and minimum -40°C without Impact

Product Assets

[Catalog \[English\]](#)
[Catalog Page \[English\]](#)
[Catalog Page \[English\]](#)