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Switches, Single Pole
15A, 120-277V AC
HBL® Extra Heavy Duty Industrial Switch

HUBBELL

Features

- Large brass binding head screws with deep slots
- Abuse resistant nylon toggle
- Strip gauge for accurate wiring

Ordering Information

Description	Toggle Color	UPC	Catalog Number
Single Pole, Toggle, back and side wired	Brown	783585430003	HBL1201

Listings

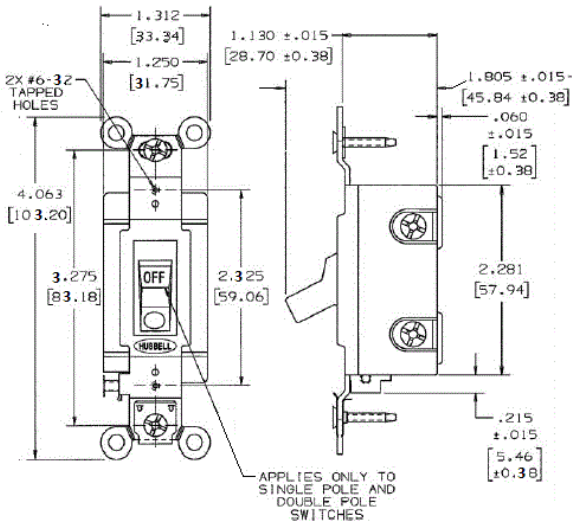
UL Listed
CSA Certified
Fed. Spec. W-S-896

Specifications

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

Performance

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



Online Resources

Customer Use Drawing
eCatalog
Installation Instructions



Switches, Single Pole
15A, 120-277V AC
HBL® Extra Heavy Duty Industrial Switch

HUBBELL

Features

- Large brass binding head screws with deep slots
- Abuse resistant nylon toggle
- Strip gauge for accurate wiring

Ordering Information

Description	Toggle Color	UPC	Catalog Number
Single Pole, Toggle, back and side wired	Black	783585189024	HBL1201BK

Listings

UL Listed
CSA Certified
Fed. Spec. W-S-896

Specifications

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

Performance

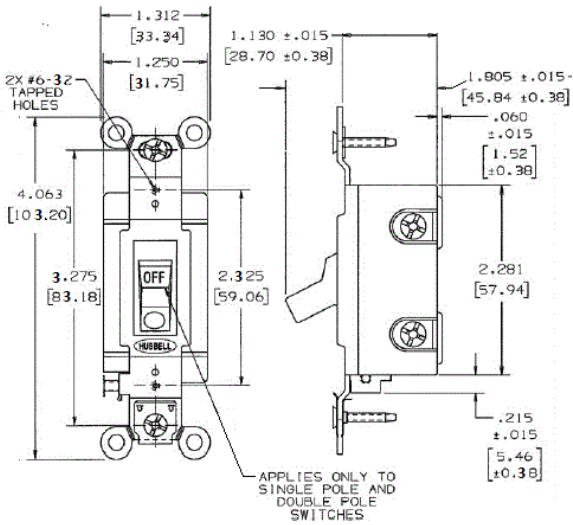
Electrical	
Dielectric Voltage	Withstands 1500V AC minimum for 1 minute
Max. Continuous Current	15A
Max. Working Voltage	277V AC
Overload	Minimum 4.8 times rated current for 100 cycles
Temperature Rise	30°C maximum at rated current

Mechanical

Terminal Accommodations	#14 AWG min. - #10 AWG max. solid and stranded copper wire only
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Environmental

Flammability	UL 94V-2
Operating Temperature	Max. continuous: 75°C; Min. continuous: -40°C without impact



Complementary Products

Nylon Switch Plate	NP1BK
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Online Resources

eCatalog



Switches, Single Pole
15A, 120-277V AC
HBL® Extra Heavy Duty Industrial Switch

HUBBELL

Features

- Large brass binding head screws with deep slots
- Abuse resistant nylon toggle
- Strip gauge for accurate wiring

Ordering Information

Description	Toggle Color	UPC	Catalog Number
Single Pole, Toggle, back and side wired	Gray	783585430027	HBL1201GY

Listings

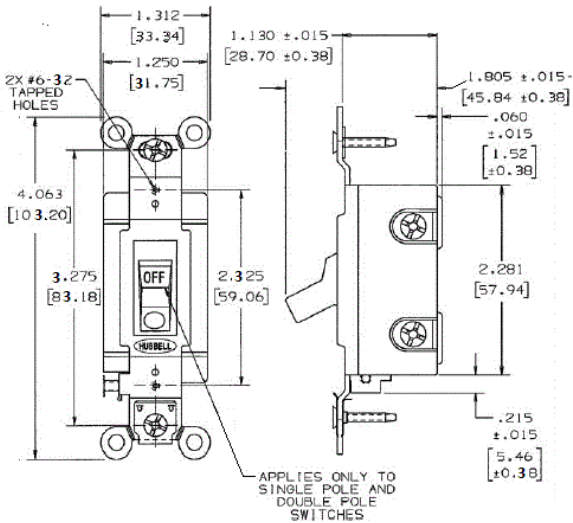
UL Listed
CSA Certified
Fed. Spec. W-S-896

Specifications

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

Performance

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



Online Resources

Customer Use Drawing
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Installation Instructions



Switches, Single Pole
15A, 120-277V AC
HBL® Extra Heavy Duty Industrial Switch

HUBBELL

Features

- Large brass binding head screws with deep slots
- Abuse resistant nylon toggle
- Strip gauge for accurate wiring

Ordering Information

Description	Toggle Color	UPC	Catalog Number
Single Pole, Toggle, back and side wired	Ivory	783585430041	HBL12011

Listings

UL Listed
CSA Certified
Fed. Spec. W-S-896

Specifications

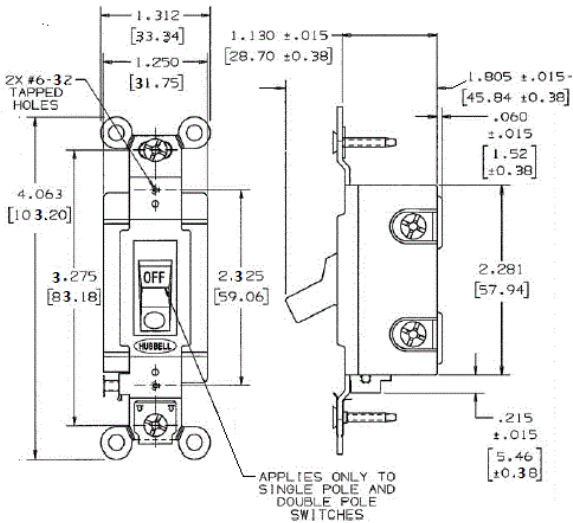
Top Material	Thermoset
Base Material	Thermoset, Blue
Toggle Material	Nylon
Contacts	Silver Alloy
Terminal Screws	Brass
Ground Screw	Brass (Green)

Performance

Electrical	
Dielectric Voltage	Withstands 1500V AC minimum for 1 minute
Max. Continuous Current	15A
Max. Working Voltage	277V AC
Overload	Minimum 4.8 times rated current for 100 cycles
Temperature Rise	30°C maximum at rated current

Mechanical	
Terminal Accommodations	#14 AWG min. - #10 AWG max. solid and stranded copper wire only

Environmental	
Flammability	UL 94V-2
Operating Temperature	Max. continuous: 75°C; Min. continuous: -40°C without impact



Online Resources

Customer Use Drawing
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Switches, Single Pole
15A, 120-277V AC
HBL® Extra Heavy Duty Industrial Switch

HUBBELL

Features

- Large brass binding head screws with deep slots
- Abuse resistant nylon toggle
- Strip gauge for accurate wiring

Ordering Information

Description	Toggle Color	UPC	Catalog Number
Nylon toggle, back and side wired, Illuminated Toggle	Ivory	783585430065	HBL12011L

Listings

UL Listed
CSA Certified
Fed. Spec. W-S-896

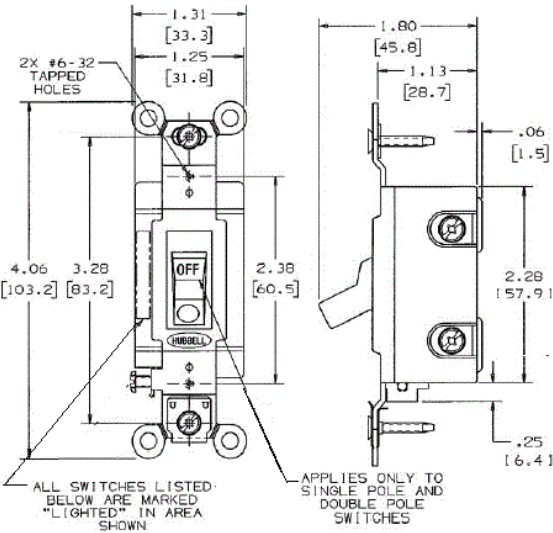
Specifications

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

Performance

Electrical	
Dielectric Voltage	Withstands 1500V AC minimum for 1 minute
Max. Continuous Current	15A
Max. Working Voltage	277V AC
Overload	Minimum 4.8 times rated current for 100 cycles
Temperature Rise	30°C maximum at rated current
Mechanical	
Terminal Accommodations	#14 AWG min. - #10 AWG max. Solid and stranded copper wire only

Environmental	
Flammability	UL 94V-2
Operating Temperature	Max. continuous: 75°C; Min. continuous: -40°C without impact



Complementary Products

Nylon Wall Plate	NP11
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Online Resources

Customer Use Drawing
eCatalog
Installation Instructions



Switches, Single Pole
15A, 120-277V AC
HBL Extra Heavy Duty Industrial Locking
Switch

Features

- Large brass binding head screws with deep slots
- Abuse resistant nylon toggle
- Strip gauge for accurate wiring

Ordering Information

Description	Key Guide Color	UPC	Catalog Number
Key Guide, back and side wired	Black	783585430089	HBL1201L

Listings

UL Listed
CSA Certified
Fed. Spec. W-S-896

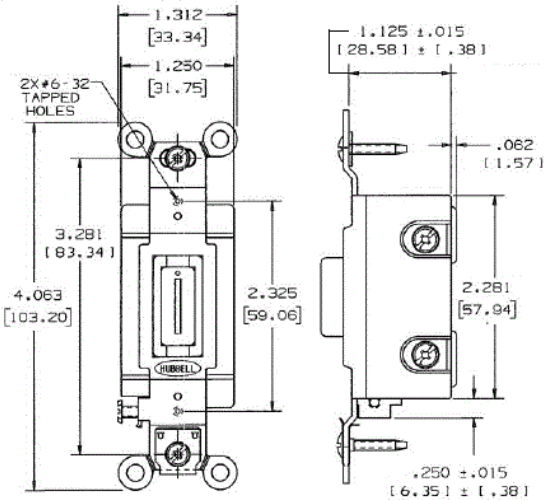
Specifications

Top Material	Thermoset
Base Material	Thermoset, Blue
Key Guide	Metallic, Black
Contacts	Silver Alloy
Terminal Screws	Brass
Ground Screw	Brass (Green)

Performance

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

HUBBELL



Online Resources

Customer Use Drawing
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Switches, Single Pole
15A, 120-277V AC
HBL® Extra Heavy Duty Industrial Switch

HUBBELL

Features

- Large brass binding head screws with deep slots
- Abuse resistant nylon toggle
- Strip gauge for accurate wiring

Ordering Information

Description	Toggle Color	UPC	Catalog Number
Single Pole, Toggle, back and side wired	Light Almond	783585189031	HBL1201LA

Listings

UL Listed
CSA Certified
Fed. Spec. W-S-896

Specifications

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

Performance

Electrical

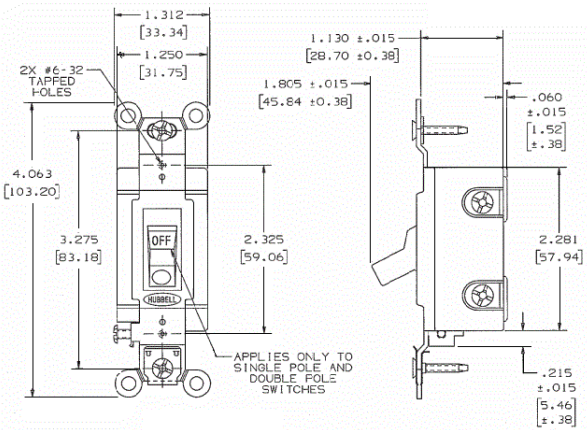
Dielectric Voltage	Withstands 1500V AC minimum for 1 minute
Max. Continuous Current	15A
Max. Working Voltage	277V AC
Overload	Minimum 4.8 times rated current for 100 cycles
Temperature Rise	30°C maximum at rated current

Mechanical

Terminal Accommodations	#14 AWG min. - #10 AWG max. solid and stranded copper wire only
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Environmental

Flammability	UL 94V-2
Operating Temperature	Max. continuous: 75°C; Min. continuous: -40°C without impact



Online Resources

Customer Use Drawing
eCatalog
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Switches, Single Pole
15A, 120-277V AC
HBL® Extra Heavy Duty Industrial Locking
Switch

Features

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

Ordering Information

Description	Color	UPC	Catalog Number
Key Guide,back and side wired	Gray	783585188454	HBL1201LG

Listings

UL Listed
CSA Certified
Fed. Spec. W-S-896

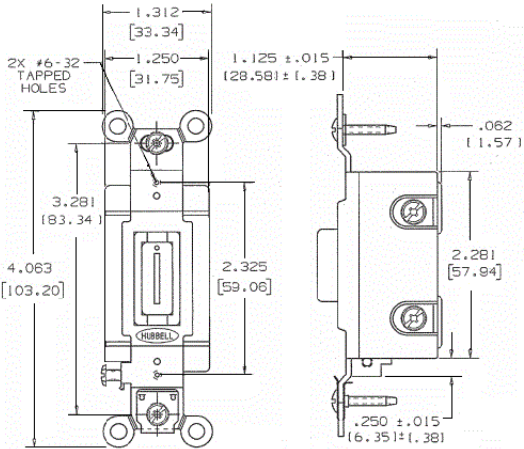
Specifications

Top Material	Thermoset
Base Material	Thermoset, Blue
Key Guide	Metallic, Gray
Contacts	Silver Alloy
Terminal Screws	Brass
Ground Screw	Brass (Green)

Performance

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

HUBBELL



Online Resources

Customer Use Drawing
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Switches, Single Pole
15A, 120-277V AC
HBL® Extra Heavy Duty Industrial Locking
Switch

Features

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

Ordering Information

Description	Color	UPC	Catalog Number
Key Guide, back and side wired	Ivory	783585188447	HBL1201LI

Listings

UL Listed
CSA Certified
Fed. Spec. W-S-896

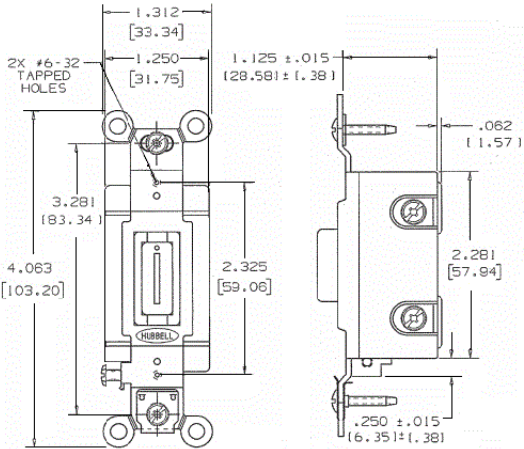
Specifications

Top Material	Thermoset
Base Material	Thermoset, Blue
Key Guide	Metallic, Ivory
Contacts	Silver Alloy
Terminal Screws	Brass
Ground Screw	Brass (Green)

Performance

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

HUBBELL



Online Resources

Customer Use Drawing
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Switches, Single Pole
15A, 120-277V AC
HBL® Extra Heavy Duty Industrial Locking
Switch

Features

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

Ordering Information

Description	Color	UPC	Catalog Number
Key Guide, back and side wired	White	783585188461	HBL1201LW

Listings

UL Listed
CSA Certified
Fed. Spec. W-S-896

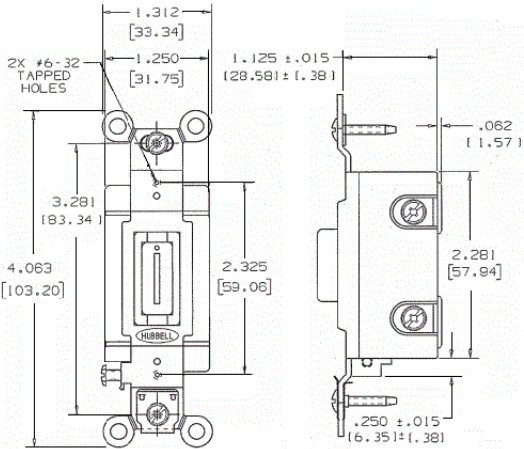
Specifications

Top Material	Thermoset
Base Material	Thermoset, Blue
Key Guide	Metallic, White
Contacts	Silver Alloy
Terminal Screws	Brass
Ground Screw	Brass (Green)

Performance

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

HUBBELL



Online Resources

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Switches, Single Pole
15A, 120-277V AC
HBL® Extra Heavy Duty Industrial Switch

HUBBELL

Features

- Large brass binding head screws with deep slots
- Abuse resistant nylon toggle
- Strip gauge for accurate wiring

Ordering Information

Description	Toggle Color	UPC	Catalog Number
Nylon toggle, back and side wired, Pilot Light	Red	783585430102	HBL1201PL

Listings

UL Listed
CSA Certified
Fed. Spec. W-S-896

Specifications

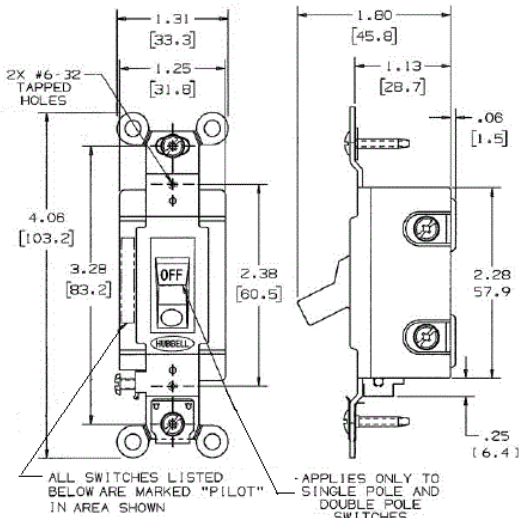
Top Material	Thermoset
Base Material	Thermoset, Blue
Toggle Material	Nylon
Contacts	Silver Alloy
Terminal Screws	Brass
Ground Screw	Brass (Green)

Performance

Electrical	
Dielectric Voltage	Withstands 1500V AC minimum for 1 minute
Max. Continuous Current	15A
Max. Working Voltage	277V AC
Overload	Minimum 4.8 times rated current for 100 cycles
Temperature Rise	30°C maximum at rated current

Mechanical	
Terminal Accommodations	#14 AWG min. - #10 AWG max. Solid and stranded copper wire only

Environmental	
Flammability	UL 94V-2
Operating Temperature	Max. continuous: 75°C; Min. continuous: -40°C without impact



Complementary Products

Nylon Wall Plate	NP1R
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Online Resources

Customer Use Drawing
eCatalog
Installation Instructions



Switches, Single Pole
15A, 120-277V AC
HBL® Extra Heavy Duty Industrial Switch

HUBBELL

Features

- Large brass binding head screws with deep slots
- Abuse resistant nylon toggle
- Strip gauge for accurate wiring

Ordering Information

Description	Toggle Color	UPC	Catalog Number
Single Pole, Toggle, back and side wired	Red	783585430126	HBL1201R

Listings

UL Listed
CSA Certified
Fed. Spec. W-S-896

Specifications

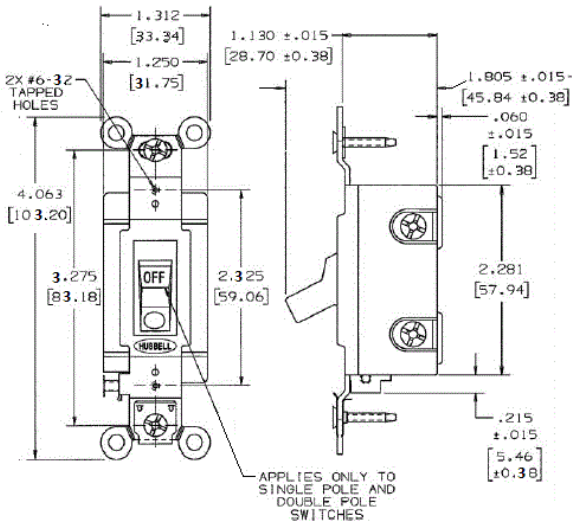
Top Material	Thermoset
Base Material	Thermoset, Blue
Toggle Material	Nylon
Contacts	Silver Alloy
Terminal Screws	Brass
Ground Screw	Brass (Green)

Performance

Electrical	
Dielectric Voltage	Withstands 1500V AC minimum for 1 minute
Max. Continuous Current	15A
Max. Working Voltage	277V AC
Overload	Minimum 4.8 times rated current for 100 cycles
Temperature Rise	30°C maximum at rated current

Mechanical	
Terminal Accommodations	#14 AWG min. - #10 AWG max. solid and stranded copper wire only

Environmental	
Flammability	UL 94V-2
Operating Temperature	Max. continuous: 75°C; Min. continuous: -40°C without impact



Online Resources

Customer Use Drawing
eCatalog
Installation Instructions



Switches, Single Pole
15A, 120-277V AC
HBL® Extra Heavy Duty Industrial Switch

HUBBELL

Features

- Large brass binding head screws with deep slots
- Abuse resistant nylon toggle
- Strip gauge for accurate wiring

Ordering Information

Description	Toggle Color	UPC	Catalog Number
Toggle, back and side wired	White	783585430140	HBL1201W

Listings

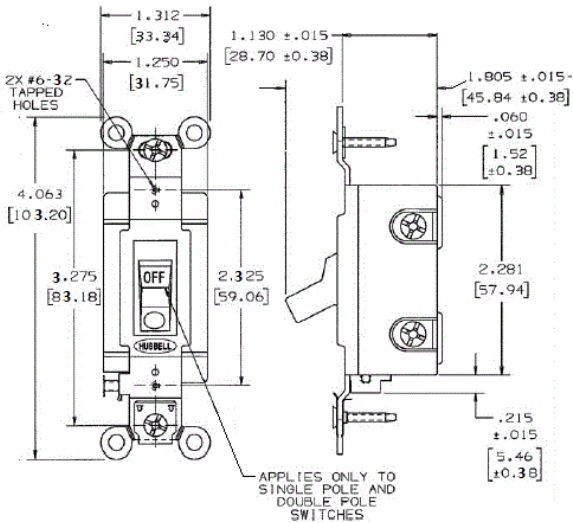
UL Listed
CSA Certified
Fed. Spec. W-S-896

Specifications

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

Performance

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



Online Resources

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