PRODUCT SPECIFICATIONS / INFO





1221-2T

UPC Code: 07847727072

Country of Origin: United States - *Eligible for ARRA funded

projects



Description

20 Amp, 120/277 Volt, Toggle Single-Pole AC Quiet Switch, Industrial Grade, Self Grounding, Back & Side Wired - LIGHT ALMOND

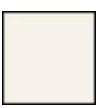
Product Features

Color: Light Almond Grounding: Self Grounding Voltage: 120/277 Volt

HP Rating: 1HP-120V 2HP-240V-277V

Max. Amperage: 16 Amp Body Material: Thermoplastic

Strap Material: Steel

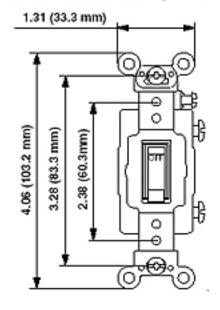


Color: Light Almond

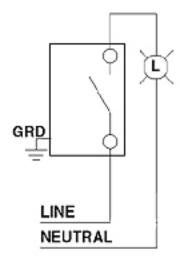
Electrical Specifications Amperage 20 Amp Voltage 120/277 VAC Grounding Self-Grounding Dielectric Voltage Withstands 1500V for 1 minute Overload UL20 Test 100 cycles of OL at 4.8 times rated current Temperature Rise Maximum 30 degress C rise Endurance 50,000 cycles minimum HP Rating 1HP-120V Material Specifications Strap Material Secifications Strap Material Thermoplastic Toggle Polycarbonate Cover Material Thermoplastic Contact Material Silver Alloy Terminal Screws Brass 8-32 Ground Clips Brass Color Light Almond Standards and Certifications NEMA WD-1 & WD-6 ANSI C-73 UL Listed CSA Certified NOM 057 ROHS Compliant Warranty 10 Year Limited		
Voltage Grounding Self-Grounding Dielectric Voltage Withstands 1500V for 1 minute Overload UL20 Test 100 cycles of OL at 4.8 times rated current Temperature Rise Maximum 30 degress C rise Endurance 50,000 cycles minimum HP Rating 1HP-120V Material Specifications Strap Material .048" Thick Galvanized Steel Base Material Thermoplastic Toggle Polycarbonate Cover Material Silver Alloy Terminal Screws Brass 8-32 Ground Clips Brass Color Light Almond Standards and Certifications NEMA WD-1 & WD-6 ANSI C-73 UL Listed CSA Certified NOM 057 RoHS Compliant	Electrical Sp	pecifications
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Dielectric Voltage Overload UL20 Test Overload UL20 Test 100 cycles of OL at 4.8 times rated current Temperature Rise Endurance Endurance Endurance S0,000 cycles minimum HP Rating 1HP-120V Material Specifications Strap Material O48" Thick Galvanized Steel Base Material Thermoplastic Toggle Cover Material Thermoplastic Contact Material Silver Alloy Terminal Screws Brass 8-32 Ground Clips Brass Color Light Almond Standards and Certifications NEMA WD-1 & WD-6 ANSI C-73 UL Listed CSA Certified NOM 057 RoHS Compliant	Voltage	120/277 VAC
Overload UL20 Test 100 cycles of OL at 4.8 times rated current Temperature Rise Maximum 30 degress C rise Endurance 50,000 cycles minimum HP Rating 1HP-120V Material Specifications Strap Material .048" Thick Galvanized Steel Base Material Thermoplastic Toggle Polycarbonate Cover Material Thermoplastic Contact Material Silver Alloy Terminal Screws Brass 8-32 Ground Clips Brass Color Light Almond Standards and Certifications NEMA WD-1 & WD-6 ANSI C-73 UL Listed CSA Certified NOM 057 RoHS Compliant	Grounding	Self-Grounding
4.8 times rated current Temperature Rise Maximum 30 degress C rise Endurance 50,000 cycles minimum HP Rating 1HP-120V Material Specifications Strap Material .048" Thick Galvanized Steel Base Material Thermoplastic Toggle Polycarbonate Cover Material Thermoplastic Contact Material Silver Alloy Terminal Screws Brass 8-32 Grounding Screw Brass 8-32 Ground Clips Brass Color Light Almond Standards and Certifications NEMA WD-1 & WD-6 ANSI C-73 UL Listed CSA Certified NOM 057 RoHS Compliant	Dielectric Voltage	
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minimum HP Rating 1HP-120V Material Specifications Strap Material .048" Thick Galvanized Steel Base Material Thermoplastic Toggle Polycarbonate Cover Material Thermoplastic Contact Material Silver Alloy Terminal Screws Brass 8-32 Grounding Screw Brass 8-32 Ground Clips Brass Color Light Almond Standards and Certifications NEMA WD-1 & WD-6 ANSI C-73 UL Listed CSA Certified NOM 057 RoHS Compliant	Temperature Rise	
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Galvanized Steel Base Material Thermoplastic Toggle Polycarbonate Cover Material Thermoplastic Contact Material Silver Alloy Terminal Screws Brass 8-32 Grounding Screw Brass 8-32 Ground Clips Brass Color Light Almond Standards and Certifications NEMA WD-1 & WD-6 ANSI C-73 UL Listed CSA Certified NOM 057 RoHS Compliant	Material Sp	ecifications
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Cover Material Thermoplastic Contact Material Silver Alloy Terminal Screws Brass 8-32 Grounding Screw Brass 8-32 Ground Clips Brass Color Light Almond Standards and Certifications NEMA WD-1 & WD-6 ANSI C-73 UL Listed CSA Certified NOM 057 RoHS Compliant	Base Material	Thermoplastic
Contact Material Silver Alloy Terminal Screws Brass 8-32 Grounding Screw Brass 8-32 Ground Clips Brass Color Light Almond Standards and Certifications NEMA WD-1 & WD-6 ANSI C-73 UL Listed CSA Certified NOM 057 RoHS Compliant	Toggle	Polycarbonate
Terminal Screws Brass 8-32 Grounding Screw Brass 8-32 Ground Clips Brass Color Light Almond Standards and Certifications NEMA WD-1 & WD-6 ANSI C-73 UL Listed CSA Certified NOM 057 RoHS Compliant	Cover Material	Thermoplastic
Grounding Screw Brass 8-32 Ground Clips Brass Color Light Almond Standards and Certifications NEMA WD-1 & WD-6 ANSI C-73 UL Listed CSA Certified NOM 057 RoHS Compliant	Contact Material	Silver Alloy
Ground Clips Brass Color Light Almond Standards and Certifications NEMA WD-1 & WD-6 ANSI C-73 UL Listed CSA Certified NOM 057 RoHS Compliant	Terminal Screws	Brass 8-32
Color Light Almond Standards and Certifications NEMA WD-1 & WD-6 ANSI C-73 UL Listed CSA Certified NOM 057 RoHS Compliant	Grounding Screw	Brass 8-32
Standards and Certifications NEMA WD-1 & WD-6 ANSI C-73 UL Listed CSA Certified NOM 057 RoHS Compliant	Ground Clips	Brass
NEMA WD-1 & WD-6 ANSI C-73 UL Listed CSA Certified NOM 057 RoHS Compliant	Color	Light Almond
ANSI C-73 UL Listed CSA Certified NOM 057 RoHS Compliant	Standards and	d Certifications
UL Listed CSA Certified NOM 057 RoHS Compliant	NEMA	WD-1 & WD-6
CSA Certified NOM 057 RoHS Compliant	ANSI	C-73
NOM 057 RoHS Compliant	UL	Listed
RoHS Compliant	CSA	Certified
-	NOM	057
Warranty 10 Year Limited	RoHS	Compliant
	Warranty	10 Year Limited

Environmental	Specifications
Flammability	Rated V-2 per UL94
Operating Temperature	-40°C to 65°C
Mechanical S	Specifications
Terminal ID	Brass-Hot Black-Hot White-Neutral Green- Gnd
Terminal Accom.	14-#10 AWG back wired; #14-#12 AWG side wired
Product ID	Ratings are permanently marked on device
Torque Range	12-14 inch pounds

Dimensional Diagram



Wiring Diagram Single Pole



SPECIFICATION SUBMITTAL

ı	JOB NAME:	CATALOG NUMBERS:
ı		
	JOB NUMBER:	

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