



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
Fax: 936-560-4685



7621LA Switch Deco SP 20A 120/277V Autogrd La *Eaton Wiring Devices*

Catalog Number	7621LA
Manufacturer	Eaton Wiring Devices
Description	Eaton Commercial Grade Decorator Switch, Box, #14-10 Awg, 20A, Flush, 120/277V, Back/Push, Antimicrobial Paddle, Maintained, Light Almond, Motor Control, Fan, Led, Incand, Elv, MLV, CFL, Florscnt, Halogen, Single-Pole, Thermoplastic 647604
Weight per unit	0.2000 (lbs/each)
Product Category	Gen Purpose Switches

Features

amperage rating	20 A
Material	Thermoplastic
Poles	Single-pole
Voltage Rating	120/277 V

Descriptions

Description	SWITCH DECO SP 20A 120/277V AUTOGRD LA
extra long description	EWD 7621LA-BOX Switch Deco SP 20A 1
Features	Eaton's Arrow Hart commercial specification grade switches are designed to provide superior quality, reliability and performance in a variety of commercial environments.
Long Description	Eaton commercial grade decorator switch, Box, #14-10 AWG, 20A, Flush, 120/277V, Back/push, Antimicrobial paddle, Maintained, Light almond, Motor Control, Fan, LED, Incand, ELV,MLV,CFL, Florscnt, Halogen, Single-pole, Thermoplastic 647604
Product Type	Switch Deco SP 20A 120/277V Autogrd La
Special Features	Box

Manufacturer Information

Brand	Eaton
GTIN	00032664647604
Manufacturers Part Number	7621LA-BOX
UPC	032664647604

Taxonomies, Classifications, and Categories

Category Description	Commercial switches
Type	Commercial grade decorator switch

Packaging

Carton	1
Package	50
Weight Per each	0.2



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
Fax: 936-560-4685

Uses, Certifications, and Standards

Application

Commercial / Institutional Buildings / Structures - Commercial /
Institutional Buildings / Structures - Other

standard

UL Listed,cULus Listed,RoHS Compliant