



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



2141BB0X Toggle Wallplate, BR *Eaton Wiring Devices*

Catalog Number	2141BB0X
Manufacturer	Eaton Wiring Devices
Description	Eaton Toggle Wallplate, Brown, Toggle Cutout, Thermoset, Three- Gang, Standard, Ed Box
Weight per unit	0.1750 (lbs/each)
Product Category	Consumer PKGD Wiring Devices

Features

dimensions	0.0800 IN X 6.3700 IN X 4.5000 IN
media	Yes

Descriptions

Description	TOGGLE WALLPLATE, BR
extra long description	EWD 2141B-BOX Wallplate 3G Toggle T
Features	Eaton's broad offering of wallplates are the final touch for any application and are available in standard size, mid-size and oversize. Upgrade your home with screwless wallplates which provide a clean, seamless look. Choose from a variety of materials, colors, and configurations to match any combination of device and décor. Weather protective covers are available in a wide selection of configurations to maintain the integrity of outdoor devices.
Long Description	Eaton Toggle wallplate, Brown, Toggle Cutout, Thermoset, Three-gang, Standard, ED Box
Product Type	Wallplate 3G Toggle Thermoset STD BR
Special Features	Thermoset, std size

Manufacturer Information

Brand	Arrow Hart
GTIN	00032664316203
Manufacturers Part Number	2141B-BOX
UPC	032664316203

Taxonomies, Classifications, and Categories

Category Description	Residential plates
Type	Toggle wallplate

Packaging

Carton	1
Package	180
Weight Per each	0.175



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 - OtherResidential Bldgs &
Facilities - Residential Bldgs & Facilities - Other

standard

cULus Listed,UL Listed,NAFTA,RoHS Compliant