

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

F		

PJ2A Wallplate 2G Toggle Poly Mid Al Eaton Wiring Devices

Catalog Number	PJ2A
Manufacturer	Eaton Wiring Devices
Description	Eaton Toggle Wallplate, Almond, Toggle Cutout, Polycarbonate, Two- Gang, Mid-Size
Weight per unit	0.0950 (lbs/each)
Product Category	Wall Plates & Covers
Features	
dimensions	0.0800 IN X 4.9400 IN X 4.8700 IN
media	Yes
Descriptions	
Description	WALLPLATE 2G TOGGLE POLY MID AL
extra long description	EWD PJ2A Wallplate 2G Toggle Poly M
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, Almond, Toggle Cutout, Polycarbonate, Two- gang, Mid-size
Product Type	Wallplate 2G Toggle Poly Mid Al
Special Features	Thermoplastic, std and midi
Manufacturer Information	
Brand	COOPER WIRING DEVICES
GTIN	00032664751257
Manufacturers Part Number	PJ2A
UPC	032664751257
Taxonomies, Classifications, and Ca	teaories
Category Description	Desidential plates
Туре	
Packaging	
Carton	20
Package	200
Weight Per each	0.095
-	



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	Residential Bldgs & Facilities - Residential Bldgs & Facilities -	
	OtherCommercial / Institutional Buildings / Structures -	
	Commercial / Institutional Buildings / Structures - Other	
standard	UL Listed, cULus Listed, RoHS Compliant	