



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



M22I3PG Surface Mount Enclosure 3-Element

Eaton Corp

Catalog Number	M22I3PG
Manufacturer	Eaton Corp
Description	Eaton M22 Three-Element Surface Mounting Enclosure For M22 Modular Pushbuttons, 22.5 MM, Non-Illuminated, IP67, IP69K, Nema 4X, 13, Base: Black, Enclosure: White
Weight per unit	0.7000 (lbs/each)
Product Category	Push Button, Pilot Light, Sele

Dimensions and Weight

Depth	3
Height	2.5
Size	22.5 mm
Width	3

Descriptions

Description	SURFACE MOUNT ENCLOSURE 3-ELEMENT
extra long description	ETN M22-I3-PG SURFACE MOUNT ENCLOSU
Features	This attractive, functional line of pushbuttons features a space-saving construction that enables fast assembly. The complete illuminated M22 line offers LED light units to ensure high-quality brightness and up to 100,000 hours of illumination. Because of the rugged design of these pushbuttons, most operators and contact blocks exceed five million mechanical operations.
Long Description	Eaton M22 Three-element Surface Mounting Enclosure for M22 Modular Pushbuttons, 22.5 mm, Non-illuminated, IP67, IP69K, NEMA 4X, 13, Base: Black, Enclosure: White
Product Type	Surface Mount Enclosure 3-Element
Special Features	Three-element

Manufacturer Information

Brand	EATON CUTLER-HAMMER
GTIN	00786685276656
Manufacturers Part Number	M22-I3-PG
UPC	786685276656

Taxonomies, Classifications, and Categories

Category Description	MINATURE PILOT DEVICES.22MM
Type	Pushbutton accessory

Packaging

Carton	1
Weight Per each	0.7



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

Elec Assemblies, Panels & EOEM - Electrical Assemblies, Panels
and EOEMs

standard

Lloyd's Register Certified, CSA Certified, CCC Marked, Bureau
Veritas, GoST-R, CE Marked