



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



1MP4124RRL Ringless M.P. 125A Socket Rating

Eaton Corp

Catalog Number	1MP4124RRL
Manufacturer	Eaton Corp
Description	Eaton Meter Pack, Socket Amperage: 125A, Amperage Rating: 125A, Aluminum, Bus Rating: 400A, No Bypass, Indoor/Outdoor, Up to 100 Kaic, 4 Sockets, Five-Jaw, Single-Phase In/Single-Phase Out, Ringless, 120/240 Vac
Weight per unit	91.0 (lbs/each)
Product Category	Main Circuit Breaker Modules

Features

amperage rating	125A
dimensions	7.0100 IN X 24.2500 IN X 48.2800 IN
Voltage Rating	120/240 V

Descriptions

Also Known As...	Meter Socket Meter Box
Description	RINGLESS M.P. 125A SOCKET RATING
extra long description	ETN 1MP4124RRL RINGLESS M.P., 125A
Features	Eaton's Meter Packs, or All-In-Ones, allow multi-tenant metering in a single location and thus provide a space and installation cost savings for residential and light commercial applications. Ideal for garden apartments, small condominiums and townhouses where six or less units are metered through one centrally located meter pack.
Long Description	Eaton meter pack, Socket amperage: 125A, Amperage rating: 125A, Aluminum, Bus rating: 400A, No bypass, Indoor/outdoor, Up to 100 KAIC, 4 Sockets, Five-jaw, Single-phase in/single-phase out, Ringless, 120/240 Vac
Product Type	Ringless M.P., 125A Socket Rating

Manufacturer Information

Brand	EATON CUTLER-HAMMER
GTIN	00786849052492
Manufacturers Part Number	1MP4124RRL
UPC	786849052492

Taxonomies, Classifications, and Categories

Category Description	Meter Sockets
Type	Meter pack



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

Packaging

Carton	1
Weight Per each	91

Uses, Certifications, and Standards

Application	Elec Assemblies, Panels & OEM - Electrical Assemblies, Panels and OEMs
standard	UL Listed