ELLIOTT ELECTRIC SUPPLY
We Deliver...Lower Cost, Quality Products, & Personal Service
2310 N. Stallings Dr.
Nacogdoches, TX 75964-0
Phone: 9365697941
Fax: 9365604685



CL200D 200A FM 2S EZ DIGIT MTR

MILBANK

Catalog Number	CL200D
Manufacturer	MILBANK
Description	Digital Reconditioned Meter, 200 A, 120 V;240 V, 60 Hz, 4.5 in Length, 7 in Width, 7 in Height
Weight per unit	2.0 (lbs/each)
Product Category	Test Equipment - Power Meters

Features

Accuracy	Within 1%
Resolution	One Kilowatt Hour Increments
Voltage Rating	120/240 Volts Alternating Current
Wattage	Standard Wattage Capacity
Amperage Rating	200 Ampere
Dimensions	4.375L x 6.75W x 6.75H
Display	Digital

Descriptions

Also Known As...	Meter Socket Meter Box
Description	200A FM 2S EZ DIGIT MTR
Long Description	200A FM 2S EZ DIGITAL METER REFURB
Product Type	200A FM 2S Ez Digit MTR 67253
Special Features	Form 2S
Extra Long Description	MILB CL200-D 200A FM 2S EZ DIGIT MT

Manufacturer Information

Brand	MILBANK
GTIN	00784572672536
Model	Digital Meter
UPC	785972

Taxonomies, Classifications, and Categories

Category Description	Meter Sockets
Type	Self Contained Sub Meter

Packaging

Carton	1
Weight Per Each	2.0 (lbs/each)

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Uses, Certifications, and Standards

Application	Metering Accessory
Enclosure	Plastic
Frequency Rating	60 Hertz
Standard	ANSI

MILBANK®
ENERGY AT WORK

CL200-D



Catalog Number	CL200-D
Marketing Product Description	200 Ampere Form 2S EZ Digital Reconditioned Meter
UPC	784572672536
Length (IN)	4.5
Width (IN)	7
Height (IN)	7
Weight (LB)	2
Brand Name	Milbank
Type	Self Contained Sub Meter
Special Features	Form 2S
Application	Metering Accessory
Standard	ANSI
Model	Digital Meter
Voltage Rating	120/240 Volts Alternating Current
Amperage Rating	200 Ampere
Wattage	Standard Wattage Capacity
Frequency Rating	60 Hertz
Accuracy	Within 1%
Resolution	One Kilowatt Hour Increments
Display	Digital
Enclosure	Plastic
Dimensions	4.375L x 6.75W x 6.75H

Please consult serving utility for their requirements prior to ordering or installing, as specifications and approvals vary by utility and may require local electrical inspector approval. All installations must be installed by a licensed electrician and must comply with all national and local codes, laws and regulations. Milbank reserves the right to make changes in specifications and features shown without notice or obligation.