



Account Details

Account No. 8284502_USS1_10_10
Account Name IMPORTADORA DE PLOMERIA, SA
Address IMPORTADORA DE PLOMERIA, SA,
COSTA DEL ESTE, URBANIZACION
PARQUE INDUSTRIAL, PANAMA
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Sales Org. ABB IS United States
Sales Channel Distribución
Currency USD
As on Date 24-06-2020

Número de Catálogo TLM2412CCU

Detalles del Producto



UPC: 783164112320

Detalles: Panelboards No. 67 60 degree/75 degree centrifgrade Conductor Rating Suitable for use as service entrance equipment when Installed in accordance with the National Electrical Code 22kAIC RMS symmetrical, Except Where Noted 6-42 circuit devices UL Listed for bottom mounted lugs by installing complete unit (box, interior and front) upside down For a listing of CSA Listed load centers, visit www.geelectrical.com Amperage 125 A 2CCU2320

Detalles del Producto

Detalles

Número de Catálogo	TLM2412CCU	UPC	783164112320
Descripción	Centro Carga 24 Circuitos 1F 3H Zap.125A	Cumplimiento GSA	Yes
Peso estándar del paquete	24.500 LB	Planificación de descuento	RD
Familia de producto	RDB	CCC	
Tarifa de reabastecimiento	10-%Returnable	Moneda	USD
N.º de referencia del cliente		Notas	
Cantidad mínima del pedido	1	Cantidad de paquete	1
		País de origen	EE.UU.

Especificaciones

Características generales

Category	Residential Load Centers
GO Schedule	RD
Grouping	Single Phase - USA
Type	Standard
Interrupting Capacity Rating	65
Amperage	125 A
Device type	Convertible
Enclosure	Indoor Type 1 Enclosure, Combination
Phase	1 Phase
Socket Type	0
1" Space	24
1/2" Space	42 4 24 16 20 32 40
Feed	Either
Door	Yes
GSA Compliance	Yes
Input/Output Voltage	120/240V ac

Dimensiones y clasificaciones

UL/CUL Listing

UL

Publicaciones

Título

Tipo de documento

Fecha

N.º de publicación

Tipo de publicación

PowerMark Gold* Load Centers, Q-Line Circuit Breakers and Accessories Guide

Guide includes product features, photos, product number selection guide, knockout drawings, wiring diagrams, accessories and options list. Only available on-line.

PDF (2691.9 kb)

01/31/2019

DET1023

Application and Technical

Outline Drawing
Indoor Load Center

PDF (165.8 kb)

03/23/2017

10103091SH18

Drawings-Outline and Dimensional

by ABB

go.abb/industrial.com

Creado el: 24/06/2020