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 PRODUCT-DETAILS

# TL30420C

## TL30420C MLO 200A 30CRT 3P4W 208Y/120V COMBO




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### General Information

<b>Global Commercial Alias:</b>	TL30420C
<b>Extended Product Type:</b>	TL30420C
<b>Product ID:</b>	1TQP130408A0000
<b>EAN:</b>	78316418992
<b>Catalog Description:</b>	TL30420C MLO 200A 30CRT 3P4W 208Y/120V COMBO
<b>Long Description:</b>	Panelboards No. 67 60 degree/75 degree centigrade 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 <a href="http://www.geelectrical.com">www.geelectrical.com</a> Amperage 200 A 420C9926
<b>Display Name:</b>	TL30420C

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### Technical

<b>Number of DIN Rails for Mounting:</b>	0
<b>Number of Modular Spacings per DIN Rail:</b>	0

Cover Plate Type: With notch

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## Material Compliance

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RoHS Information: No declaration needed

REACH Information: No declaration needed

Conflict Minerals Reporting Template (CMRT): 9AKK108468A3363

WEEE Category: Product Not in WEEE Scope

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## Dimensions

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Product Net Width: 368 mm  
14.5 in

Product Net Height: 1103 mm  
43.4 in

Product Net Depth / Length: 118 mm  
4.6 in

Product Net Weight: 0.010 lb

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## Ordering

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Package Level 1 Units: case 1 piece

Package Level 1 Gross Weight: 31.131 lb

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## Certificates and Declarations

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Declaration of Conformity - CE: No declaration needed

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## Installation

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Instructions and Manuals: 9AKK107991A1494

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## Popular Downloads

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Data Sheet, Technical Information: 9AKK107680A9941

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## External Classifications and Standards

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ETIM 9: EC000214 - Small distribution board

ETIM 10: EC000214 - Small distribution board

UNSPSC: 39121101

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eClass: V11.0 : 27142409

IDEA Granular Category Code (IGCC): 4313 >> Three Phase Main Lug Load Centers

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## Categories

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Products > Low Voltage Products and Systems > NEMA Residential and Commercial Portfolio > Residential Enclosures > Load Centers



360°