

PRODUCT-DETAILS

TL18420C

TL18420C MAIN LUG 200A 18CRT COMBO LD CENTER



General Information

Global Commercial Alias	TL18420C
Extended Product Type	TL18420C
Product ID	1TQP118408A0000
EAN	78316418990
Catalog Description	TL18420C MAIN LUG 200A 18CRT COMBO LD CENTER
Long Description	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 200 A 420C9902

Technical

Number of DIN Rails for Mounting	0
Number of Modular Spacings per DIN Rail	0
Cover Plate Type	With notch

Material Compliance

RoHS Status	No declaration needed
REACH Declaration	No declaration needed
Conflict Minerals Reporting Template (CMRT)	9AKK108468A3363

Dimensions

Product Net Width	390 mm 15.40 in
Product Net Height	706 mm 27.80 in
Product Net Depth / Length	95 mm 3.80 in
Product Net Weight	24.709 lb

Ordering

Package Level 1 Units	case 1 piece
Package Level 1 Gross Weight	24.709 lb

Certificates and Declarations

Declaration of Conformity - CE	No declaration needed
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Installation

Instructions and Manuals	9AKK107991A1494
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Popular Downloads

Data Sheet, Technical Information	9AKK107680A9941
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Classifications

ETIM 8	EC000214 - Small distribution board
ETIM 9	EC000214 - Small distribution board
WEEE Category	Product Not in WEEE Scope
UNSPSC	39121101
eClass	V11.0 : 27142409
IDEA Granular Category Code (IGCC)	4313 >> Three Phase Main Lug Load Centers

Categories

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

