

PRODUCT-DETAILS

LW460

LW460 Terminal Enlargement



General Information

Extended Product Type	LW460
Product ID	1SFN075707R1000
EAN	7320500227213
Catalog Description	LW460 Terminal Enlargement
Long Description	3 pole enlargement kit designed to increase the width of the contactor terminals to allow for larger connectors to be mounted

Technical

Product Name	Terminal Enlargement
Suitable For	AF400 AF460 AFS400 AFS460
Suitable for Product Class	Block Contactors
Terminal Type	Screw Terminals

Environmental

RoHS Status	Following EU Directive 2011/65/EU
Environmental Information	1SFC101009D0201

Dimensions

Product Net Width	202 mm
Product Net Height	125 mm
Product Net Depth / Length	48.5 mm
Product Net Weight	0.55 kg

Container Information

Package Level 1 Units	box 1 piece
Package Level 1 Width	50 mm
Package Level 1 Height	300 mm
Package Level 1 Depth / Length	130 mm
Package Level 1 Gross Weight	0.73 kg
Package Level 1 EAN	7320500227213

Ordering

Minimum Order Quantity	1 piece
Customs Tariff Number	85389099
E-Number (Finland)	3709289
E-Number (Norway)	4120561
E-Number (Sweden)	3228915
Country of Origin	Sweden (SE)
Selling Unit of Measure	piece

Certificates and Declarations (Document Number)

cUL Certificate	20120925-E36588
Declaration of Conformity - CE	2CMT005309
Environmental Information	1SFC101009D0201
Instructions and Manuals	1SFC380032-89
RoHS Information	2CMT005309

Popular Downloads

Data Sheet, Technical Information	1SBC100122C0202
Instructions and Manuals	1SFC380032-89

Classifications

ETIM 6	EC002498 - Accessories for low-voltage switch technology
ETIM 7	EC002498 - Accessories for low-voltage switch technology
ETIM 8	EC002498 - Accessories/spare parts for low-voltage switch technology
EPLAN Catalog Tree	Electrical engineering / Terminals / General
WEEE Category	Product Not in WEEE Scope
WEEE B2C / B2B	Business To Business
CN8	8538 90 99
UNSPSC	43171815

Object Classification	X
Code	

Categories

Low Voltage Products and Systems → Control Products → Contactors → Block Contactors Accessories

