

SLC8L125PTC



SLC8L125PTC, 1Ø, 8 Ckts, 125 A, MLO

General Information

Extended Product Type	SLC8L125PTC
Product ID	2CRT120843Z1113
EAN	888614629264
Catalog Description	SLC8L125PTC, 1Ø, 8 Ckts, 125 A, MLO
Long Description	SETRICITY™ 8 circuit, 125 A Main Lug Load Center for 120/240 V single phase electrical systems in a NEMA 1 indoor rated enclosure, with a grey powder coated cover and galvanized steel enclosure

Ordering

EAN	888614629264
Minimum Order Quantity	1 piece
Customs Tariff Number	8537109050

Dimensions

Product Net Width	362 mm 14.25 in
Product Net Height	408 mm 16.06 in
Product Net Depth / Length	100 mm 3.94 in
Product Net Weight	6.6 kg 14.5 lb

Container Information

Package Level 1 Units	1 piece
Package Level 1 Width	394 mm 15.5 in
Package Level 1 Height	134 mm 5.25 in
Package Level 1 Depth / Length	534 mm 21 in
Package Level 1 Gross Weight	6.9 kg 15 lb
Package Level 1 EAN	888614629264

Environmental

RoHS Status	No declaration needed
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Additional Information

Cover Color	Grey
Housing Material	Galvanized Steel
Product Main Type	SENTRICITY™
Product Name	Indoor Load Center, MLO
Rated Current (I _n)	125 A
Rated Operational Voltage	120/240 V AC
Standards	UL 67 QEUY:E319800

Certificates and Declarations (Document Number)

Data Sheet, Technical Information	9AKK106930A6925
Declaration of Conformity - CE	No Certification needed
Instructions and Manuals	9AKK107045A3372
UL Certificate	9AKK107045A4503

Classifications

ETIM 5	EC002274 - Busbar housing
ETIM 6	EC002274 - Busbar housing
UNSPSC	39121101
WEEE Category	Product Not in WEEE Scope

Categories

Low Voltage Products and Systems → Load Centers → Residential Load Centers & Components → Load Centers