OTM3200E3CM230C 1/3



PRODUCT-DETAILS

OTM3200E3CM230C OTM3200E3CM230C MOTORIZED C/O SWITCH



General Information	
Extended Product Type	OTM3200E3CM230C
Product ID	1SCA129240R1001
EAN	6417019589374
Catalog Description	OTM3200E3CM230C MOTORIZED C/O SWITCH
Long Description	OTM3200E3CM230C MOTORIZED C/O SWITCH, Direct mounted handle, Open transition

Circular Value	
Conflict Minerals Reporting Template (CMRT)	9AKK108467A5658
End of Life Instructions	1SCC303062M0201
REACH Declaration	1SCC011021D0201
RoHS Information	1SCC011020D0201

Ordering

OTM3200E3CM230C 2/3

Minimum Order Quantity	1 piece
Customs Tariff Number	85365080
Country of Origin	Finland (FI)

Popular Downloads	
Data Sheet, Technical Information	1SCC303003C0201
Instructions and Manuals	1SCC303002M0204
End of Life Instructions	1SCC303062M0201

Dimensions	
Product Net Height	410 mm
Product Net Depth / Length	429 mm
Product Net Weight	61 kg

Technical	
Rated Operational Current AC-21B (I _e)	(380 415 V) 3200 A (500 V) 3200 A
Conventional Free-air Thermal Current (I _{th})	Θ = 40 °C 3200 A
Motor Operational Voltage	220 240 V AC
Handle Type	Direct mounted handle
Switches Operating Mechanism	Mechanism at the End of the Switch
Distance Between Phases	Standard
Position of Line Terminals	Top In - Bottom Out, Bottom In - Top Out
Operating Mode	Front operated
Mounting Type	Base mounting
Number of Poles	3
Transition Type	Open

Environmental	
RoHS Status	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019

Certificates and Declarations	
Declaration of Conformity - CE	No declaration needed
REACH Declaration	1SCC011021D0201

Container Information	
Package Level 1 Units	1 piece
Package Level 1 Gross	81 kg

OTM3200E3CM230C 3/3

 Weight
 178.5 lb

 Package Level 1 EAN
 6417019589374

Classifications	
ETIM 7	EC000216 - Switch disconnector
ETIM 8	EC000216 - Switch disconnector
ETIM 9	EC000216 - Switch disconnector (low voltage)
eClass	V11.1:27371403
WEEE Category	4. Large Equipment (Any External Dimension More Than 50 cm)

Categories

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Switches \rightarrow Change-over\ and\ Transfer\ Switches \rightarrow Motorized\ Change-over\ Switches$

