

PRODUCT-DETAILS

## OT800KLUU4C OT800KLUU4C Enclosed change-over switch



General Information	
Extended Product Type	OT800KLUU4C
Product ID	1SCA022872R6560
EAN	6417019339252
Catalog Description	OT800KLUU4C Enclosed change-over switch
	The transfer switch disconnector is using a galvanised steel enclosure, with polyester coating. It is suitable for outdoor use with respect to UV light and ingress protection. The enclosure have inbuilt gas pressure relief function to protect the user in case of an internal

Long Description

The transfer switch disconnector is using a galvanised steel enclosure, with polyester coating. It is suitable for outdoor use with respect to UV light and ingress protection. The enclosure have inbuilt gas pressure relief function to protect the user in case of an internal arc. The door is earthed via the hinges. The enclosure is prepared for single and parallell cables. Cable entry types can be blank, ring-flange or C-flange type (FL21), with different cable configuration, like top/bottom or bottom/bottom. The handle is padlockable for 3 padlocks, cover is interlocked, and interlock function can be bypassed for thermographing.

Ordering	
1 piece	
85363090	
Finland (FI)	

Popular Downloads	
Data Sheet, Technical	1SCC340015C0201
Information	

RoHS Status

ctions and Manuals 1SCC340005M
anical Drawings OTKM128033PB
ensions
ct Net Width 800
ct Net Height 1200
ct Net Depth / 330
ct Net Weight 23
nnical
Operational Current (380 415 V) 7 (500 V) 7 (690 V) 7
Operational Current (380 415 V) 7 (A (I <sub>e</sub> ) (500 V) 7 (690 V) 7
Operational Power (380 415 V) 400 (A (P <sub>e</sub> ) (500 V) 500 (690 V) 710
entional Thermal Fully Enclosed 7 ant (I <sub>the</sub> )
Impulse Withstand 2 le (U <sub>imp</sub> )
Insulation Voltage acc. to IEC/EN 60664-1 10
Operational Voltage Main Circuit 10
Short-Circuit (1000 V AC) 8 g Capacity (I <sub>cm</sub> )
Short-time for 1 s 2 and Current (I <sub>cw</sub> )
e Color E
e Type Pistol ha
ards IEC 60947-
er of Poles
ecting Capacity Main  Hole Diameter 12  Screw Clamp / PE Terminal 4pcs, 25120
Entry Position Up/E
Outlets Per Side Blank / B
e of Protection acc. to IEC 60529
sure Material Steel s
num Mounted 4 NO, any Contacts
red Auxiliary 0 NO,

Following EU Directive 2011/65/EU

Certificates and Declarations (Document Number)	
Declaration of Conformity - CE	1SCC340029D2704
Instructions and Manuals	1SCC340005M0007
RoHS Information	1SCC340049D0202

Container Information	
Package Level 1 Units	box 1 piece
Package Level 1 Width	815 mm
Package Level 1 Depth / Length	1310 mm
Package Level 1 Height	425 mm
Package Level 1 Gross Weight	29.7 kg
Package Level 1 EAN	6417019339252

Classifications	
ETIM 5	EC000216 - Switch disconnector
ETIM 6	EC000216 - Switch disconnector
ETIM 7	EC000216 - Switch disconnector
WEEE Category	4. Large Equipment (Any External Dimension More Than 50 cm)

## Categories

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

