

L475J7100

BYPASS LD CHANGEOVER SWITCH 3P+6P 100A +AC WITH OVERLAPPING

Code

009L475J7100

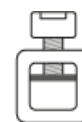
Logistic data

Customs code	85365080
ETIM code	EC000216
Package units	1

Technical data

Poles	3
Auxiliary	1NO
Operational rating (Ie)	100
Thermal rating (Ith)	100 A
Wire section (AWG)	16 - 1
Wire section flexible	16 - 50 mm ²
Tightening torque	3,5 Nm
Connection screws	M8

Terminal



Max. fuse protection (gG/aM)	100/100 A (415 V) 100/100 A (500 V)
Conditional shortcircuit current (Icc)	8 kA (415 V) 8 kA (500 V)
Insulating voltage (V~)	690
Insulating voltage (V...)	600
Dummy AC-21A	30 kW (3x230 V) 55 kW (3x415 V) 75 kW (3x500 V)
Mixed load AC-22A	30 kW (3x230 V) 55 kW (3x415 V) 55 kW (3x500 V)
Motor load AC-23A	22 kW (3x230 V) 37 kW (3x415 V) 45 kW (3x500 V)
Standard	IEC 60947-3

Connection

n.º de ref. 475J Coaxial	L1 1 3 ○		F 5 7 ○		E 9 11 ○		L2 13 15 ○		L3 17 19 ○		G 21 23 ○		25 27 ○		29 31 ○		33 35 ○		37 39 ○		41 43 ○		45 47 ○				
	A 2 4 ○		S1 6 8 ○		S2 10 12 ○		B 14 16 ○		C 18 20 ○		S3 22 24 ○		26 28 ○		30 32 ○		34 36 ○		38 40 ○		42 44 ○		46 48 ○				
1- I	X		X	X		X	X		X		X																
2- I + AUX	X		X	X		X	X		X	X	X																
3- I+II+AUX	X	X	X	X		X	X		X	X	X																
4- II+AUX		X				X			X		X		X														
5-																											
6-																											
7-																											
8-																											
9-																											
10-																											
11-																											
12-																											
X contacto cerrado X contacto cerrado en varias posiciones sin interrupción ↪ retorno de la última posición a la anterior																											



Dimensions

