

Isolator switches



7 353 00

Technical characteristics [see e-catalogue](#)

Pack	Cat.Nos	Isolator switches AC22A
		2P 250 V~ 50/60Hz
1	7 353 00	2P 20 A
1	7 353 01	2P 32 A
1	7 353 02	2P 40 A
1	7 353 03	2P 63 A
		3P 440 V~ 50/60Hz
1	7 353 10	3P 20 A
1	7 353 11	3P 32 A
1	7 353 12	3P 40 A
1	7 353 13	3P 63 A
		3P + Neutral 440 V~ 50/60Hz
1	7 353 20	4P 20 A
1	7 353 21	4P 32 A
1	7 353 22	4P 40 A
1	7 353 23	4P 63 A

Technical characteristics, [see e-catalogue](#)



Proximity switching from 16 to 80 A

Compatible with auxiliary contact



0 221 71

0 221 75

0 227 00

0 222 82

Technical characteristics [see e-catalogue](#)

Safety switch for disconnection and isolation of phases
IP 2X
Double breaking on each phase
Red rotary handle on yellow plate
Immediate display of position
- horizontal: open (O)
- vertical: closed (I)
Equipped with non reversible terminals
Conform to IEC EN 60947-3
UL-cUL (USA and Canada) agreements (except boxes)
IP 65 - IK 07 for boxes

Pack	Cat.Nos	Proximity switching
		Can be equipped with auxiliary contact Cat.No 0 227 00 Padlockable boxes for on-load breaking, isolation and locking in O position Equipment located remotely from a control cabinet Applications: breaking of CMV (controlled mechanical ventilation), motors, fixed or moving machines, air-conditioners
		3P - yellow box
1	0 221 71	16 A
1	0 221 72	20 A
1	0 221 73	25 A
		3P - grey box
1	0 221 74	40 A
1	0 221 75	50 A
1	0 221 76	63 A
1	0 221 77	80 A
		3P + N/O + N/C - yellow box
1	0 221 89	16 A
1	0 221 79	20 A
1	0 221 88	25 A
		4P - neutral on left-hand side - yellow box
1	0 221 81	16 A
1	0 221 82	20 A
1	0 221 83	25 A
		4P - neutral on left-hand side - grey box
1	0 221 84	40 A
1	0 221 85	50 A
1	0 221 86	63 A
1	0 221 87	80 A
		Accessories
		Auxiliary contact N/O + N/C
1	0 227 00	
		Labels Marked "Main switch" Duty label for padlockable faceplate
5	0 222 82	

Technical characteristics, [see e-catalogue](#)

