



Technical characteristics see opposite  
Dimensions **p. 241**

Switch-disconnectors and transfer switching equipment to be equipped with a rotary direct or vari-depth handle. Front operated  
Conform to IEC 60947-3 and IEC 60947-6-1  
Can be mounted on plate in XL<sup>3</sup> S enclosures

Pack	Cat.Nos		<b>Switch-disconnectors</b>	
			Safety switch-disconnectors for on-load circuit breaking by visible isolation and positive actions of the contacts Category of use: AC23 A/B (415 V~), Padlockable in open position (up to 3 padlocks Ø 8 mm) Integrated pop-up indicators to signal the state of the contacts ("ON" when indicator is visible). Connection with lugs: copper and aluminium cables Can be equipped with terminal shields, insulated shields (phase barriers) and key lock in open position (Cat.No 4 242 34) Accept up to 2 auxiliary contacts (1 simultaneous auxiliary contact and 1 early make/break auxiliary contact)	
	3P	4P	<b>Frame 1 - 160 A</b>	
1	4 240 10	4 240 13	In	100 A
1	4 240 11	4 240 14		125 A
1	4 240 12	4 240 15		160 A
			<b>Frame 2 - 320 A</b>	
1	4 240 20	4 240 23		200 A
1	4 240 21	4 240 24		250 A
1	4 240 22	4 240 25		320 A

Pack	Cat.Nos		<b>Transfer switching equipment</b>	
			Safety transfer switching equipment for on-load circuit breaking by visible isolation and positive actions of the contacts Category of use: AC33 A/B (415 V~) Padlockable in open position (up to 3 padlocks Ø 8 mm) Integrated pop-up indicators to signal the state of the contacts. Connection with lugs: copper and aluminium cables Can be equipped with terminal shields, insulated shields (phase barriers), inter source barriers, bridging links and key lock in open position (Cat.No 4 242 34) Accept up to 4 auxiliary contacts (2 simultaneous auxiliary contacts and 2 early Make/Break auxiliary contacts)	
	3P	4P	<b>Frame 1 - 160 A</b>	
1	4 241 10	4 241 13	In	100 A
1	4 241 11	4 241 14		125 A
1	4 241 12	4 241 15		160 A
			<b>Frame 2 - 320 A</b>	
1	4 241 20	4 241 23		200 A
1	4 241 21	4 241 24		250 A
1	4 241 22	4 241 25		320 A

Pack	Cat.Nos	<b>Auxiliary contacts (NO+NC)</b>	
		For DSX switch-disconnectors and transfer switching equipment 5 A - 230 V~ Maximum number of auxiliaries: - Switch-disconnectors: 1 simultaneous auxiliary contact + 1 early make/break auxiliary contact - Transfer switching equipment: 2 simultaneous auxiliary contacts + 2 early make/break auxiliary contacts	
1	4 242 45	Simultaneous auxiliary 4(NO+NC) Indicates the state of the contacts Dimensions (W x H x D): 12 x 69 x 60,5 mm	
1	4 242 44	Early Make/Break auxiliary 1 early make (NO+NC) 1 early break (NO+NC) Indicates the position of the handle	
		<b>Rotary handles</b> For DSX switch-disconnectors and transfer switching equipment For front operation Padlockable in open position (up to 3 padlocks Ø 8mm)	
1	4 242 30	<b>Direct handles</b>	
1	4 242 32	Standard (black) For emergency use (red/yellow)	
		<b>Vari-depth handles</b>	
		IP 55 external handles Comprising: connection rod, coupler, self-adhesive drilling template, mounting accessories and door lock mechanism	
1	4 242 31	Standard (black)	
1	4 242 33	For emergency use (red/yellow)	

