

DSX switch-disconnectors and transfer switching equipment

□ rail mounting















Technical characteristics see opposite Dimensions **p. 240**

Switch-disconnectors and transfer switching equipment equipped with a rotary direct handle. Front operated Conform to IEC 60947-3 and IEC 60947-6-1

Pack	Cat.Nos	Switch-disconnectors	
		Safety switches for on-load circuit breaking by isolation of the contacts Internal mechanism is independent from the velocity of handle rotation Double break type load switching with self-cleaning contacts by rapid make and break movements Category of use: AC23 A/B (415 V), Padlockable handle in open position (Ø 6 mm padlock) Cage terminals Accept copper and aluminium cables For 3P+N version, add 1 additional pole (Cat.Nos 4 242 04/05/06/19/20/21) Can be equipped with up to 4 auxiliary contacts (Cat.No 4 242 08), 2 contacts on each side	
		Frame 1 - 63 A Width: 1 module per pole	
1 1 1	3P 4 240 00 4 240 01 4 240 02	Number of modules 32 A 3 40 A 3 63 A 3	
1 1 1	4 240 03 4 240 04 4 240 05		
	Additional poles (neutral) for sw		
		To be clipped onto left or right side of a 3-pole switch-disconnectors Maximum 1 additional pole per switch	
	1P	For frame 1 switch-disconnectors	
1 1 1	4 242 04 4 242 05 4 242 06	32 A 1 40 A 1 63 A 1	
1	4 242 19	For frame 2 switch-disconnectors	
1	4 242 19 4 242 20 4 242 21		

Pack	Cat.Nos	Transfer switching equipment
		Category of use: AC33 A/B (415 V Internal mechanism is independent from the velocity of handle rotation Padlockable handle in open position (Ø 6 mm padlock) Cage terminals Accept copper and aluminium cables Can be equipped with up to 4 auxiliary contacts (Cat.No 4 242 08), 2 contacts on each side
		Frame 1 - 63 A Width: 1 module per pole
1 1 1	3P 4P 4 241 00 4 241 06 4 241 01 4 241 07 4 241 02 4 241 08	Number of modules Numb
1 1 1	4 241 03 4 241 09 4 241 04 4 241 46 4 241 05 4 241 47	Frame 2 - 160 A Width: 1.5 module per pole 100 A I - O - II
		Auxiliary contacts (NO+NC)
		For DSX switch-disconnectors and transfer switching equipment 5 A - 230 V Can be mounted on both sides of the switches Maximum 4 auxiliaries per switch (2 on each side) Width: 0.5 modules
1	4 242 08	Simultaneous auxiliary Indicates the state of the contacts