

## DPX<sup>3</sup> 250 - Sg electronic release MCCBs from 40 to 250 A - DPX<sup>3</sup> 250 equipment fixing on \_ rail or on plate

## and mounting accessories



4 205 49



Dimensions **p. 188**Electrical characteristics **p. 189** 

Can be mounted on rail  $\ \ \ \$  or on plate in XL³ and XL³ S cabinets and

MCCBs for switching, control isolation and protection of low voltage

electrical lines
Supplied with fixing screws, connection plates for bars and cable lugs and insulated shileds (phase barriers)
Can be fitted with cage terminals 120 mm² max. (flexible cable) or 150 mm² max. rigid cable (p. 164) and with DPX³ 160 and 250 common auxiliaries and accessories (p. 165)
Conform to IEC 60947-2

Comorni	.0 IEC 00941-2	
Pack	Cat.Nos	MCCBs Sg electronic release - fixed
		version
		Protection against averloads: Ir adjustable from 0.4 to 1 x ln tr adjustable from 3 to 15s Protection against short circuits: Isd adjustable from 1.5 to 10 x lr tsd adjustable from 0 to 0.5s Protection against earth fault: Ig adjustable: from 0.2 to 1 x ln and OFF position tg adjustable from 0.1 to 1s
		Breaking capacity Icu 25 kA (400 V√)
1 1 1	3P 4P 4 205 02 4 205 12 4 205 05 4 205 15 4 205 07 4 205 17 4 205 09 4 205 19	100 160
1 1 1	4 205 22   4 205 32 4 205 25   4 205 35 4 205 27   4 205 37 4 205 29   4 205 39	100 160
1 1 1	4 205 42   4 205 52 4 205 45   4 205 55 4 205 47   4 205 57 4 205 49   4 205 59	100 160







4 210 31

4 210 35

Pack	Cat.Nos	Connection accessories
1 1		Cage terminals For Cu/Al cables, 1 x 120 mm² for flexible cables and 1 x 150 mm² for rigid cables and lugs 28.5 x 8 x 8.5 mm Set of 3 terminals Set of 4 terminals
1		Screw terminals for bar connections Set of 3 terminals Set of 4 terminals
1	4 210 70	Insulated shields (phase barriers) Set of 36 insulated shields
1		Spreaders For incoming bars or cable lugs Set of 3 spreaders for DPX³ 250 3P Set of 4 spreaders for DPX³ 250 4P
		Sealable terminal shields
1 1		For front terminals For DPX³ 250 3P For DPX³ 250 4P
		Fixing plates
1 1 1	4 210 74	For fixing DPX <sup>3</sup> 250 on rail or on plate For DPX <sup>3</sup> 250 3P/4P without earth leakage module For DPX <sup>3</sup> 250 4P with earth leakage module For DPX <sup>3</sup> 250 3P/4P with side mounting motor operator