Equipment for XL³ 4000

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for modular devices, Vistop, DPX³ 160/250, DPX-IS 250 on rail u for mounting on plate: DPX-IS 250, 630 and 1600



0 206 01



0 262 39





0 208 10



0 209 10

8	
0.208.00	0.209.01

0 208 00	0 209 01

Pack	Cat.Nos		Fixing devices on rail 🗀
1	24 modules 36 modules 0 206 01 0 206 51		Railsr Comprising: an aluminium profile rail and two 2-position fixing brackets Accept HX³ 125 A plug-in connection row distribution blocks Fit onto functional uprights For mounting DPX³ using fixing plates For fixing on XL³ 800 and XL³ 4000 functional uprights Accept wire guide Cat.No 4 052 25 (p. 225)
			Fixing plates for mounting DPX³
			For mounting DPX³ on aluminium rail ur or on plate Cat.Nos 0 206 11/61
1	4 21	0 71	For DPX ³ 160 without side motor-driven
1	4 21	0 73	handle For DPX ³ 160 with earth leakage module
1	4 210 68		without side motor-driven handle For all DPX ³ 160 devices with side motor-
1	4 21	0 72	driven handle For DPX ³ 250 without side motor-driven
1	4 21	0 74	handle For DPX ³ 250 with earth leakage module
1	4 21	0 69	without side motor-driven handle For all DPX³ 250 devices with side motor- driven handle
			Fixing plate for mounting DPX-IS 250 on rail
1	0 26	2 39	For mounting devices on aluminium rail பr or on plate Cat.Nos 0 206 11/61 For DPX-IS 250
1	4 05	52 26	Rail height spacer Designed for simultaneous mounting of modular devices and DPX³ 160/250 and DPX-IS 250 devices mounted on rail ⊥r Cat.Nos 0 206 01/51 or plate Cat.Nos 0 206 11/61 For 20 modules
			Metal faceplates
1	24 modules	36 modules	For modular devices

		Metal faceplates
1 1	0 208 001	For modular devices 1/4 turn With captive screws
1 1	0 208 01 ¹ 0 209 51 ² 0 209 51 ²	For Vistop up to 160 A 1/4 turn With captive screws
1 1	0 208 10 ¹ 0 209 60 ²	For DPX³ and DPX-IS 250 1/4 turn With captive screws

Fixing	dev	ices	on	rail	
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Metal faceplates		4
For modular devices 1/4 turn With captive screws	3	«
For Vistop up to 160 A	3	200
1/4 turn With captive screws		4

Pack	Cat.Nos	Plates for DPX-IS
1 1 1	0 206 05 0 206 07 0 211 00	Direct fixing on functional uprights Fixed plates for device in vertical position For 1 or 2 DPX-IS 250 front or rear terminals For 1 DPX-IS 630 front or rear terminals For 1 DPX-IS 1600 or 1 DPX 1600 front terminals For 1 DPX-IS 1600 or 1 DPX 1600 rear terminals Fixed plates for device in horizontal position
1 1	0 206 18 0 206 19	For 1 DPX-IS 250 front or rear terminals For 1 DPX-IS 630 front or rear terminals
		Metal faceplates
1	0 208 10 ¹	For 1 DPX-IS 250 in vertical position 1/4 turn With captive screws ⁽²⁾
1	0 208 06 ¹ 0 209 06 ² 0 209 60 ²	For 2 DPX-IS 250 in vertical position 1/4 turn With captive screws
1	0 209 182	For 1 DPX-IS 250 in horizontal position With captive screws
1	0 208 07 ¹ 0 209 07 ² 0 209 57 ²	For 1 DPX-IS 630 in vertical position 1/4 turn With captive screws Does not allow the use of terminal shields Cat.No 0 262 45
1	0 209 192	For 1 DPX-IS 630 in horizontal position With captive screws
1	24 modules 0 211 13 ²	For 1 DPX-IS 1600 in vertical position With captive screws

With captive screws

For 1 DPX-IS 1600 in horizontal position



Download XL3 4000/6300 Workshop specifications on

0 208 36²

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^{1:} For fastening and sealing 2: Hinges Cat.No 0 209 59 available as an option

^{1:} For fastening and sealing 2: Hinges Cat.No 0 209 59 available as an option