

## Equipment for XL<sup>3</sup> 400

for modular devices, Vistop, DPX<sup>3</sup> 160/250 and DPX-IS 250 on rail



0 202 01                      0 202 06



0 203 00                      0 203 01

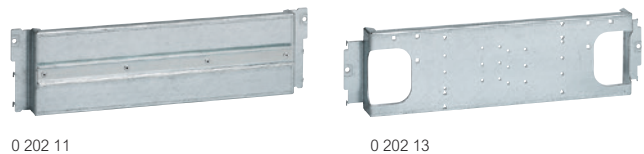
Installation principle **see e-catalogue**

Pack	Cat.Nos	Fixing rails
1	0 202 01	<p>Comprising: a rail and 2 fixing brackets Fit onto functional uprights Take wire guides Cat.No 0 200 94 (p. 225)</p> <p><b>1 position rail</b> For modular devices and Vistop up to 160 A For fixing on XL<sup>3</sup> 400 functional uprights only</p>
1	0 202 06	<p><b>2 positions aluminium rail</b> For DPX<sup>3</sup> and DPX-IS 250 with plates Accepts HX<sup>3</sup> 125 A plug-in connection row distribution blocks For fixing on XL<sup>3</sup> 400 functional uprights only Accepts wire guide Cat.No 4 052 25 (p. 209)</p> <p><b>Fixing plates for mounting DPX<sup>3</sup> 160/250 on rail</b> For mounting DPX<sup>3</sup> 160/250 on aluminium rail Cat.No 0 202 06 or on plate Cat.No 0 202 11</p>
1	4 210 71	For DPX <sup>3</sup> 160
1	4 210 73	For DPX <sup>3</sup> 160 with earth leakage module
1	4 210 68	For all DPX <sup>3</sup> 160 devices with side motor-driven handle
1	4 210 72	For DPX <sup>3</sup> 250
1	4 210 74	For DPX <sup>3</sup> 250 with earth leakage module
1	4 210 69	For all DPX <sup>3</sup> 250 devices with side motor-driven handle
1	0 262 39	<p><b>Adaptor for mounting DPX-IS 250 on rail</b> For mounting devices on aluminium rail Cat.No 0 202 06 and on plate Cat.No 0 202 11 For DPX-IS 250</p> <p><b>Rail height spacer</b> Designed for simultaneous mounting of modular devices and DPX<sup>3</sup> 160/250 and DPX-IS 250 devices mounted on rail Cat.No 0 202 06 or on plate Cat.No 0 202 11 For 20 modules</p>

Pack	Cat.Nos	Metal faceplates
1	0 203 00	1/4 turn fastening and sealable <b>For modular devices</b> Height 150 mm
1	0 203 01	<b>For Vistop up to 160 A</b> Height 200 mm
1	0 203 10	<b>For DPX<sup>3</sup> or DPX-IS 250, and Vistop up to 160 A</b> Height 300 mm

## Equipment for XL<sup>3</sup> 400

for mounting on plate: DPX<sup>3</sup> 160, DPX<sup>3</sup> 250 and DPX-IS 250



0 202 11                      0 202 13



0 203 10                      0 203 13

Pack	Cat.Nos	Plates for fixed version with front terminals
1	0 202 11	<p>Fit onto functional upright</p> <p><b>Vertical mounting</b> Equipped with a rail for fixing DPX<sup>3</sup> 160/250 or DPX-IS 250<sup>1</sup> The DPX<sup>3</sup> or the DPX-IS 250 must be equipped with a fixing plate Cat.Nos 4 210 68/69/71/72/73/74 or Cat.No 0 262 39 or plate for manual supply inverter Cat.No 4 210 58 Designed for simultaneous mounting of DPX<sup>3</sup> 160/250 and DPX-IS and modular equipment (with spacer Cat.No 0 262 99)</p>
1	0 202 09	<p>Plate for DPX<sup>3</sup> 160/250 with direct rotary handle The DPX<sup>3</sup> must be equipped with a fixing plate Cat.Nos 4 210 68/69</p> <p><b>Horizontal mounting</b> For cut-out protection for cable passing, use seal Cat.No 0 202 40</p>
1	0 202 13	For 1 DPX <sup>3</sup> 160 thermal-magnetic
1	0 202 15	For 1 DPX <sup>3</sup> 250 or 1 DPX <sup>3</sup> 160 electronic release
1	0 203 10	<b>Metal faceplates</b> 1/4 turn fastening and sealable
1	0 203 11	<b>For DPX<sup>3</sup> and DPX-IS 250 in vertical position</b> Height 300 mm
1	0 203 09	Height 400 mm for DPX <sup>3</sup> 250 with terminal shields Height 300 mm for DPX <sup>3</sup> 160/250 with direct rotary handle
1	0 203 13	<b>For DPX<sup>3</sup> 160 in horizontal position</b> Height 150 mm
1	0 203 17	<b>For DPX<sup>3</sup> 250 in horizontal position</b> Height 200 mm

1: Requires 300 mm height face plate, when installed at the top of the enclosure

