

DPXTM 250 ER rotary handles and other accessories

DPX™ 250 ER







62 11



0262 07

6250 14

Dimensions (p. 95)

| Pack | Cat. nos. | Rotary handles |
|------------------------------|-----------|--|
| 1 /20 1 /10 | | Available in two versions • Direct on DPX • Vary-depth handle The vary-depth handle includes the connecting rod, the bracket, the self-adhesive drilling template, the mounting accessories and the door locking mechanism Direct on DPX Vary-depth handle |
| | | Phase barriers |
| 1 | 0262 07 | Used to isolate connection between each pole Set of 3 insulating dividers |
| | | Padlock support |

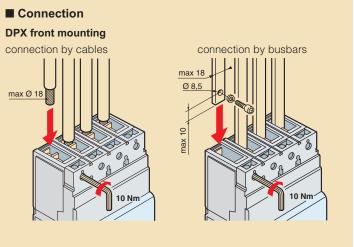
| | | Phase barriers |
|--------------|---------|--|
| 1 | 0262 07 | Used to isolate connection between each pole Set of 3 insulating dividers |
| | | Padlock support |
| | | r autock support |
| 1 /24 | 0262 10 | For locking a handle in "OFF" position |
| | | |
| | | Accessory for mounting on DIN rail |
| 1 /12 | 0262 09 | DIN rail adaptor |
| 1 /10 | | Spacer for DIN rail adaptor |
| | | |
| | | Spreader links |
| 1 | 6250 14 | A set of 3 links for 3 pole DPX to terminate high |
| · | 0200 | capacity aluminium cable of size |
| | 0050.40 | 185 mm² aluminium busbar of size 30 x 4mm |
| 1 | 6250 18 | A set of 4 links for 4 pole DPX to terminate high capacity aluminium cable of size 185 mm² aluminium |
| | | busbar of size 30 x 4 mm |
| | | |
| | | Supply inverter type - mounting plate |
| | | Cappi, interter type mounting plate |

Padlock support fixing illustrations (p. 59)

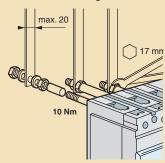
For mechanical interlocking of 2 DPX of the same

Din rail mounting illustration (p. 59)

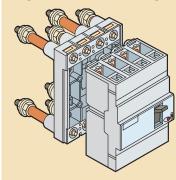
size for use in manual mode
Mounting plate for fixed version



DPX rear mounting



Plug in version rear mounting





^{*} For enclosures, refer page 186



DPX™ 250

earth leakage modules and rotary handles

DPX™ 250

other mounting accessories





OS0262 25/3





0262 22







Can be fitted directly onto DPX 250 and DPX-H 250. Operating voltage: 230 to 500 VA

| Pack | Cat. nos. | Earth leakage modules |
|------|-----------|--|
| | | Adjustable, sealable sensitivity: 0.03 - 0.3 - 1 - 3 A Adjustable, sealable time delay: 0 - 0.3 - 1 - 3 s Equipped with: Test and reset pushbutton Isolator switch for electronic circuits (for commissioning tests) to open the DPX automatically |
| | | Mounted underneath |
| | 4.5 | اما |

| at. 1105. | Laitii leakage illoadies |
|-----------|--|
| | Adjustable, sealable sensitivity: 0.03 - 0.3 - 1 - 3 A Adjustable, sealable time delay: 0 - 0.3 - 1 - 3 s Equipped with: Test and reset pushbutton Isolator switch for electronic circuits (for commissioning tests) to open the DPX automatically |
| | Mounted underneath |
| 4 P | In 250 A |
| .00 00 | 200 A |
| | |

| | Rotary handles |
|-------------|--|
| 1/6 1/10 | Available in two versions • Direct on DPX • Vary-depth handle The vary-depth handle includes the connecting rod, the bracket, the self-adhesive drilling template, the mounting accessories and the door locking mechanism Direct on DPX Vary-depth handle |
| | The vary-depth handle includes the connecting the bracket, the self-adhesive drilling template, the mounting accessories and the door locking mechanism Direct on DPX |

Electrical auxiliaries (p. 71)

Residual current relays and coils (p. 72)

| Pack | Cat. nos. | Locking accessory for rotary handle |
|------|-------------|---|
| 1 | OS0262 25/3 | For locking the rotary handle (Direct type only) (set of 3 locks with keys) |

| | | Phase barriers |
|---|---------|---|
| 1 | 0262 30 | Used to isolate the connections between each pole Set of 3 insulation shields |
| | | |
| | | Padlock support |

| 1 /2 ² | 1 | 0262 21 | For locking handle in "OFF" position |
|--------------------------|---|---------|--|
| | | | Spreader links |
| 1 | | 6250 14 | A set of 3 links for 3 pole DPX to terminate high capacity aluminium cable of size 185 mm² / |
| 1 | | 6250 18 | aluminium busbar of size 30 x 4mm A set of 4 links for 4 pole DPX to terminate high |
| | | | capacity aluminium cable of size 185 mm² / aluminium busbar of size 30 x 4mm |
| | | | Motor |

| 0261 34 | For remote making and breaking of a DPX MCCB and reset in the event of tripping on a fault A lock prevents operation when working on the line. Front operated 230 V \sim /=: |
|---------|--|
| | |
| | Supply inverter type mounting plate |
| 0264 08 | For mechanical interlocking of 2 DPX of the same size for use in manual or automatic modes Mounting plate for fixed version |
| | |

| a drop in supply |
|---------------------|
| |

Padlock support fixing illustrations (p. 59)



Earth leakage protection for specialised application

see p. 122-123

^{*} For enclosures, refer page 186

^{*} NB : For the automatic version, add 2 remote controls and 2 auxiliary contacts, 2 shunt trips and one mechanical inverter plate in addition to the 2 MCCBs



DPXTM **MCCBs** Spreader Link

