

Comfort Panel



System accessories Page 507 Support arm systems Page 135 Stand systems Page 164 Industrial Workstations Page 120

Material:

- Enclosure: Extruded aluminium section
- Corner pieces: Die-cast zinc
- Corner protectors: Plastic

Colour:

- Enclosure: Natural anodised
- Corner pieces: RAL 7035
- Corner protectors: Similar to RAL 7024

Protection category IP to IEC 60 529:

- IP 65

Supply includes:

- Seals and assembly parts for front panels

Note:

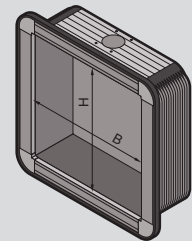
- The support arm connection may be swapped over by rotating the enclosure

Approvals:

- UL

Technical details:

Available on the Internet



For front panel width (B) mm	Packs of	520			520			520			Page
For front panel height (H) mm		400			500			600			
Installation depth mm		74	152	191	74	152	191	74	152	191	
Model No.	1 pc(s).	6372.541	6372.542	6372.543	6372.551	6372.552	6372.553	6372.561	6372.562	6372.563	
Weight kg		7.8	11.7	13.8	8.8	12.3	15.2	9.7	13.5	16.7	

Version

Support arm connection □ 120 x 65 mm		■	–	–	■	–	–	■	–	–	
Support arm connection Ø 130 mm		–	■	■	–	■	■	–	■	■	
Hinged rear panel with screw lock		■	–	–	■	–	–	■	–	–	
Hinged rear panel with cam ¹⁾		–	■	–	–	■	–	–	■	–	
Screw-fastened rear panel ²⁾		–	–	■	–	–	■	–	–	■	

Accessories

Front panel	1 pc(s).	6028.014	6028.014	6028.014	6028.015	6028.015	6028.015	6028.016	6028.016	6028.016	704
Mounting bracket for interior installation	4 pc(s).	6205.100	6205.100	6205.100	6205.100	6205.100	6205.100	6205.100	6205.100	6205.100	617
Spring nut M5	50 pc(s).	6108.000	6108.000	6108.000	6108.000	6108.000	6108.000	6108.000	6108.000	6108.000	625
Earthing plate	1 pc(s).	2570.500	2570.500	2570.500	2570.500	2570.500	2570.500	2570.500	2570.500	2570.500	645

¹⁾ With 3 mm double-bit lock insert, may be exchanged for 41 mm lock inserts, type C, see page 570, plastic handles and T handles, type C, see page 569.

²⁾ Enclosure folds down at the front with side double-bit lock insert, may be exchanged for 41 mm lock inserts, type C, see page 570, plastic handles and T handles, type C, see page 569.

Configuration examples

Front panel height mm	Cut-out dimensions						
400							
W = 484 mm H = 364 mm 1 = 18 mm all-round for attaching the adaptor plate							
500							
W = 484 mm H = 464 mm 1 = 18 mm all-round for attaching the adaptor plate							
600							
W = 484 mm H = 564 mm 1 = 18 mm all-round for attaching the adaptor plate							

↑ ↓ Free space, available for individual installed equipment such as rows of switches etc.

HE = U