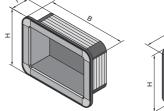
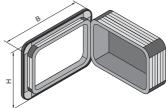
Comfort Panel

Operating housings, standard sizes







Material:

В 1.4

Comfort Panel

Enclosure: Extruded aluminium section Corner pieces: Die-cast zinc Corner protectors: Self-extinguishing plastic Rear panel: Aluminium

Surface finish: Enclosure and rear panel: Natural-anodised Corner pieces: Powder-coated in finely-textured RAL 7035 Corner protectors: Dyed similar to RAL 7024

Protection category: IP 65 to EN 60 529/09.2000 (if the openings in the enclosure are covered or sealed in accord-ance with the protection category).

+Accessories:

Keyboard housing, see page 195. Support arm systems, see page 237.

Detailed drawing, see page 1200 - 1201.

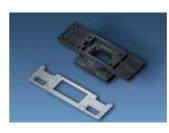
	Packs of	Operating housing						
To fit front panels Width > height mm		482.6 (19") x 310.3 (7 U)					430 x 343	482.6 (19") x 354.8 (8 U)
To fit TFT monitor, see page 1133		-	-	-	-	_	6450.010 6450.030 6450.070 6450.120 6450.150	6450.020 6450.040 6450.080 6450.130 6450.160
Installation depth		74 113 152 191 308					74	
Width (B) mm		591					538	591
Height (H) mm		419					452	464
Depth (T) mm		92 131 170 209 326 92				2		
Support arm connection		Model No. CP						
CP-L (see page 250)		120 x 65 mm 1.4	120 x 65 mm 1.4	Ø 130 mm 1.1	Ø 130 mm 1.1	Ø 130 mm 1.1	120 x 65 mm 1.4	120 x 65 mm 1.4
Top or bottom, by rotating the enclosure	1	6371.000	6371.220	6371.030	6371.060	6371.090 ²⁾	6371.120	6371.150
Top, with cable tube cut-out at the bottom ¹⁾	1	6371.010	6371.230	6371.040	6371.070	6371.100 ²⁾	6371.130	6371.160
Bottom, with cable tube cut-out at the bottom ¹⁾	1	6371.020	6371.240	6371.050	6371.080	6371.110 ²⁾	6371.140	6371.170
Weight (kg)		7.4	9.6	10.5	13.3	18.3	7.2	7.8
Front frame hinged		-	-	-			-	-
Rear panel Hinger			•	•				

1) Extended delivery times.

²⁾ Enclosure with fins at the sides to boost the dissipation of heat.



Interface flaps as programming interface, for maintenance access and for connecting to network structures. Model No. see page 1150.



Housing coupling for desktop mounting Model No. see page 273.

Accessories Page 890 Support arm systems Page 237 Stand systems Page 286 Industrial Workstations IW Page 172