

Viewing panels/operating panels

Operating panel

For mounting on

- AE instead of door
- Surfaces

Frame construction with corner connectors on the inside, 3 mm aluminium plate secured from the inside and sealed against the frame

Material:

- Aluminium, natural anodised.

Protection category to IEC 60 529:

- IP 54

Supply includes:

- Aluminium frame
- Display panel
- Hinges
- Brackets

For use as door variant for AE	Width mm	Height mm	Depth mm	Model No.
1001.600 1002.600 1002.600 1032.500 1035.500	197	297	34	2740.000¹⁾
1004.600 1011.600 1030.500 1031.500	377	297	34	2741.000
1006.500 1006.600 1380.500	377	377	34	2742.000
1008.600 1011.600 1338.500	377	597	34	2743.000
1007.600 1013.600 1050.500 1350.500	497	497	34	2745.000
1009.600 1039.500 1339.500	597	377	34	2744.000
1010.500 1010.600 1060.500 1360.500	597	597	34	2746.000

¹⁾ With AE, only for use on the rear panel

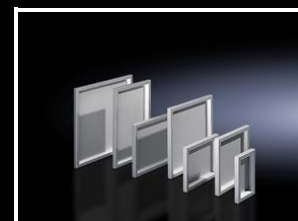
Area available for population:
(width -70 mm) x (height -70 mm)

Dimensions of aluminium plate:
(width -54 mm) x (height -54 mm)



Accessories:

- Cam lock 2749.000, see page 559



Cam lock

May be retrofitted to the operating area or enclosure panel of operating panels.

Standard double-bit lock insert may be exchanged for type C lock inserts and type C plastic handle.

Packs of	Model No.
1 pc(s).	2749.000



Accessories:

- Lock inserts, type C, see page 570
- Plastic handle, type C, see page 569



Viewing window

for operating panel

For the protection of display and control components. With a build height of max. 35 mm.

Material:

- Frame: Aluminium, natural anodised.
- Glass panel: Smoked acrylic

Supply includes:

- Lock insert no. 3524 E

For operating panel	Model No.
2741.000	2791.000
2742.000	2792.000

