

HASEKE PLG TWIN



Control boxes with ergonomically angled operator panel made from extruded aluminium profile

- Default colours
 - Profiles: E6EV1 (anodized light)
 - Corners: RAL 7016 (Anthracite grey)
 - Special colours on request
- Profiles available / combinable in different forms and depths
 - ▶ Basic: 130 (a) / 90 (d) mm, 210 (a) / 130 (d) mm
 - ▶ Touch: 130 (a) / 90 (d) mm, 210 (a) / 130 (d) mm
- The operator panel can be angled at 20° out of the horizontal plane for ergonomic operation
- Flexible design of the installation areas in desk and monitor segments
- Compatible with PLG accessories
- Ideal combination options with products from the HASEKE suspension and lift system programme for almost any application
- Optimal arrangement of keyboard and monitor
- Easy fitting of the installation components thanks to continuous cable routes
- Front plates can be installed from the outside with a stay bolt. Likewise, diverse controls can be installed directly
- Low maintenance

Safety Class	IP 54 DIN EN 60529
Width	441 mm, 524 mm, 541 mm
Height	350 - 916 mm (b) mm
Depth	384 - 540 mm (c)

PLG MOUNTING ACCESSORIES

70390-00XXX-XXXXXXX



Accessories for fastening and grounding plates / housings

- Available mounting materials
 - ▶ Terminal piece set for fastening a front plate / rear wall with studs
 - ▶ Terminal piece set for fastening a front plate / rear wall with terminals from inside
 - ▶ Spring nut set for mounting ducts for fastening additional components

Product code	Description
70390-00001-7000000	PLG clamping piece set type a/4, Colour: Aluminum
70390-00002-7000000	PLG clamping piece set type b/2, Colour: Aluminum
70390-00003-7000000	PLG clamping piece set for Siemens OP series, Colour: Aluminum
70390-00005-7000000	PLG clamping piece set type e/7, Colour: Aluminum
70390-00006-7000000	PLG clamping piece set type c/5, Colour: Aluminum
70390-00007-7000000	PLG clamping piece set type d/6, Colour: Aluminum
70390-00008-7000000	PLG flange nut set M4, Colour: Galvanized
70390-00009-7000000	PLG flange nut set M5, Colour: Galvanized
70390-00010-7000000	PLG clamping piece set type a/3, Colour: Aluminum
70390-00025-7000000	PLG mounting kit for screwed rear panel, Colour: Aluminum
70390-00026-7000000	PLG clamping piece set type a/1, Colour: Aluminum
70390-00027-7000000	PLG clamping piece set type b/4, Colour: Aluminum
70390-00032-7000000	PLG mounting set, Colour: Aluminum

PLG ELECTRICAL GROUNDING

70390-00XXX-XXXXXXX



For grounding the PLG components

- Earthing set for earthing the body and door
- Earthing set for earthing the front panel and body

Product code	Description
70390-00015-7000000	PLG Grounding front panel (clamped), Colour: Aluminum
70390-00031-7000000	PLG grounding carcass/door, Colour: Aluminum
70390-00060-7000000	PLG Grounding front panel/back panel, Colour: Aluminum

PLG FRONT PLATES

70390-00XXX-XXXXXXX



For enclosures with directly mounted 19" operator panel

- Default colours
 - E6EV1 (anodized light)
 - RAL 7016 (Anthracite grey)
 - Special colours on request

Product code	Description
70390-00017-7010100	PLG front panel 483 x 155 mm, Colour: E6EV1
70390-00018-7010100	PLG front panel 483 x 133 mm, Colour: E6EV1
70390-00019-7010100	PLG front panel 483 x 95 mm, Colour: E6EV1
70390-00020-1701610	PLG front panel 483 x 310 mm, Colour: RAL 7016
70390-00021-1701610	PLG front panel 483 x 155 mm, Colour: RAL 7016
70390-00022-1701610	PLG front panel 483 x 133 mm, Colour: RAL 7016
70390-00030-7010100	PLG front panel 483 x 35 mm, Colour: E6EV1
70390-00207-1701610	PLG front panel 483 x 35 mm, Colour: RAL 7016

PLG BOND BRIDGE

70390-00XXX-XXXXXXX



For installation of two 19" operator panels

- Available versions
 - ▶ OP / OP (for mounting two 19" operator panel)
 - ▶ OP / FP (for mounting one 19" operator panels and a front panel)
 - ▶ FP / FP (for mounting two front panels)

Product code	Description
70390-00012-1701610	PLG Bond Bridge OP/OP, Colour: RAL 7016
70390-00013-1701610	PLG Bond Bridge OP/FP, Colour: RAL 7016
70390-00014-1701610	PLG Bond Bridge FP/FP, Colour: RAL 7016

LOCKS



For closing the housing