

Support arm system CP 40/60/120/180



Support arm, height adjustable

for support arm system CP 120

Offers enhanced ergonomics thanks to

- Adjustment range
 - for tall and short operators
 - for seated and standing work
 - adjustable to a maximum of 800 mm as required via an adjusting screw at the front of the support arm
- Precise coordination of the compression spring to the enclosure weight via an adjusting screw at the rear of the support arm
- Complete functional reliability – if the compression spring breaks, the arm will remain in position
- Clip-off plastic panels for access to integral cable routing
- Tilting angle of the mounted enclosure is identical in every height position

For 6510.330 and 6510.340

- More space for cable routing
- Cables with connectors such as DVI, VGA are also easily inserted
- Integral locking in three stages
- Superior load capacity

Supply includes:

- Assembly parts

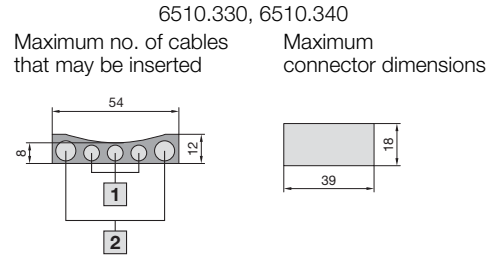
Overall length mm	Colour RAL	Weight range kg ¹⁾	Model No.
962	9006	10 – 20	6510.210
1090	9006	15 – 32	6510.330
1090	9006	20 – 40	6510.340

¹⁾ For populated enclosure and vertical support section

Note:

Maximum cross-section for cable entry:

- 6510.210 = 8 x 15 mm



1 Max. Ø 7 mm (3 x)

2 Max. Ø 8.5 mm (2 x)

Technical details:

Available on the Internet



Housing coupling

for desktop mounting

The stable, rotating connection with extra space for cable routing.

For additional stability of the roof and base with heavy installed equipment.

For mounting

- Command panels from 150 mm installation depth on
- IW worktops
- Horizontal surfaces (floors or ceilings)

Attachment

- of command panels: With one-person assembly via machined keyholes
- on surfaces: Via external screws with cover

Rotation range:

- Max. 350°, lockable via clamping levers
- By using additional M6 cheese-head screws, the rotation range may be limited to ±28°, ±73°, ±118°, ±163°

Material:

- Housing coupling: Cast aluminium/die-cast zinc
- Reinforcement plate: Sheet steel, 6 mm

Surface finish:

- Housing coupling: Powder-coated, textured
- Reinforcement plate: Zinc-plated

Colour:

- Housing coupling: RAL 7024

Supply includes:

- Reinforcement plate
- Seals
- Assembly parts

Version	Optipanel	Comfort Panel	Weight kg	Model No.
B = 418 mm	432 ¹⁾	435 ¹⁾	4.2	6528.410

¹⁾ From front panel width mm without keyboard housing, with keyboard housing on request

Note:

- With the Comfort Panel and Optipanel enclosures, the rectangular support arm cut-out may be selected, ordered and prepared using the command panel configurators at www.rittal.com

Technical details:

Available on the Internet