

Rittal – The System.

Faster – better – everywhere.



CP 6206.460

Tilting adaptor +100°/-60°

State: 17/12/2025 (Source: rittal.com/ie-en)

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



CP 6206.460 - Tilting adaptor +100°/-60° for support arm connection 120 x 65 mm

For mounting on IW worktop, prepared for attachment Ø 130 mm, surfaces or attachments/ couplings with support arm connection 120 x 65 mm. To fit enclosures up to 20 kg with support arm connection. With cable tube for protected cable entry.

Features

| | |
|---------------------|---|
| Model No. | CP 6206.460 |
| Design | For mounting on IW worktop, prepared for attachment of 130 mm diameter Surfaces Attachment/coupling with support arm connection 120 x 65 mm To fit enclosures up to 20 kg with support arm connection 90 x 71 mm Ø 130 mm 120 x 65 mm VESA Standard 75 With cable tube for protected cable entry |
| Product description | Tilting angle adjustable in 7.2° increments via clamping lever and may be limited to +100°/-15° using the stop screw supplied loose. |
| Material | Tilting adaptor: Sheet steel, spray-finished Concertina section: Plastic |
| Colour | Tilting adaptor: RAL 7035 Concertina section: RAL 7024 |
| Supply includes | Assembly parts Concertina section |
| Rotating/tilting | Yes |
| Tilt angle note | Adjustable in 7.2° increments via clamping lever and may be limited to +100°/-15° using the stop screw supplied loose |
| Packs of | 1 pc(s). |
| Net weight | 0.86 |
| Gross weight | 0.871 |

Features

| | |
|-------------------------------|--|
| PCF per pack (cradle-to-gate) | 3 kg CO2 eq (Cat B) |
| Note on PCF category | Category B: PCF value (cradle-to-gate) based on the product weight, approximately calculated and self-declared |
| Customs tariff number | 73269098 |
| EAN | 4028177684454 |
| ETIM 9 | EC000882 |
| ECLASS 8.0 | 27400556 |

Approvals

| | |
|--------------|----------------------------|
| Explanations | Manufacturer's declaration |
|--------------|----------------------------|