

Rittal – The System.

Faster – better – everywhere.



CP 6206.460

Tilting adapter +100°/–60°

State: 6/7/2026 (Source: rittal.com/us-en)

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



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

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

Features

Model No.	CP 6206.460
Version	For mounting on IW worktop, prepared for attachment of 130 mm diameter Surfaces For attachment/coupling with 120 x 65 mm support arm connection Suitable for 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 using clamping lever and may be limited to +100°/–15° using the stop screw supplied loose.
Material	Tilting adapter: Carbon steel, spray finished Concertina section: Plastic
Color	Tilting adapter: RAL 7035 Concertina section: RAL 7024
Supply includes	Assembly components 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
Packaging unit	1 pc(s).
Net weight	0.86 kg
Gross weight	0.871 kg

Features

PCF/VE (cradle-to-gate)	3 kg CO2 eq (Cat B)
Information regarding the PCF class	Category B: PCF value (cradle-to-gate) calculated approximately on the basis of the product weight and self-declared
Customs tariff number	73269098
ETIM 9	EC000882
ECLASS 8.0	27400556
Product description	CP Tilting adaptor +100°/-60°, CP 60/120, for support arm connection 120 x 65 mm

Approvals

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