

Rittal – The System.

Faster – better – everywhere.



CP 6212.680

Intermediate hinge CP 120

State: 28/06/2026 (Source: rittal.com/com-en)

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



CP 6212.680 - Intermediate hinge CP 120 without height offset

For vertically hinged connection of horizontal support sections within the support arm system.

Features

Model No.	CP 6212.680
Product description	For vertically hinged connection of horizontal support sections within the support arm system.
Material	Intermediate hinge: Cast steel Concertina section: Plastic
Colour	Intermediate hinge: RAL 7035 Concertina section: RAL 7024
Supply includes	Concertina section Slotted discs and screws for restricting rotation range Adjusting screws Self-tapping screws for support section attachment Seals
Rotating/tilting	Yes
Rotation angle/swivel area	approx. 180° Adjustable to a limited extent by means of 2 slotted steel discs
Packs of	1 pc(s).
Net weight	7 kg
Gross weight	7.18 kg
PCF per pack (cradle-to-gate)	15.2 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
ETIM 9	EC000882
ECLASS 8.0	27400556

Features

Product description

CP Intermediate hinge CP 120, without height offset

Approvals

Explanations

Manufacturer's declaration