Rittal – The System.

Faster – better – everywhere.



CP 6380.510

Optipanel

State: 11/22/2026 (Source: www.rittal.com/us-en)

ENCLOSURES | POWER DISTRIBUTION | CLIMATE CONTROL | IT INFRASTRUCTURE | SOFTWARE & SERVICES

FRIEDHELM LOH GROUP

CP 6380.510 - Optipanel

Aluminum housing, high thermal conductivity for optimum passive heat dissipation. For smaller panels and control solutions. Extremely slim design, requires slightly more space than the installations themselves.





Features

Model No.	CP 6380.510
Version	Support arm connection Ø 130 mm
Benefits	Aluminum housing, high thermal conductivity for optimum passive heat dissipation. Low weight coupled with high stability Compatible with all Rittal stand and support arm systems
Material	Housing: Extruded aluminum section Corner pieces: Die-cast zinc Corner protectors: Plastic
General color	Natural anodized
Color	Housing: Natural anodized. Corner pieces: RAL 7035 Corner protectors: Similar to RAL 7024
Supply includes	Housing with hinged rear panel Seals Seals and assembly components for front panels
Installation depth	150 mm 5.91 ″

© Rittal 2026

Features

Protection category IP to IEC 60 529	IP 65
Suitable for front panel width	520 mm 20.5 ″
Suitable for front panel height	500 mm 19.7 ″
Version	Service access from rear
Note	The support arm connection may be swapped over by rotating the enclosure 3 mm double-bit lock insert may be exchanged for 41 mm lock inserts, plastic handles and T handles, type C Rear panel hinges on the longest enclosure side
Base material	Aluminum
Lock	Lock version: Cam No. of locks: 2 Lock Insert: 3 mm double-bit
Packaging unit	1 pc(s).
Net weight	10.922 kg
Gross weight	11.497 kg
Customs tariff number	94032080
ETIM 9	EC002504
ECLASS 8.0	27180505
Product description	CP Optipanel, for front panel BH 520x500 mm, installation depth 150 mm, Extruded aluminum section, Support arm connection Ø 130 mm

Approvals

Approvals	UL + C-UL (listed)
Explanations	Declaration of conformity Declaration of conformity UK