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CP 6380.510 Optipanel

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ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

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SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



CP 6380.510 - Optipanel

Aluminium enclosure, high thermal conductivity for optimum passive heat dissipation. For smaller panels and control solutions. Super-slimline design, needs hardly more space than the installed equipment itself.



Features

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|--------------------|--|
| Model No. | CP 6380.510 |
| Design | Support arm connection Ø 130 mm |
| Benefits | Aluminium enclosure, high thermal conductivity for optimum passive heat dissipation. Low weight coupled with high stability Compatible with all Rittal stand and support arm systems |
| Material | Enclosure: Extruded aluminium section Corner pieces: Die-cast zinc Corner protectors: Plastic |
| General colour | Natural anodised |
| Colour | Enclosure: Natural anodised Corner pieces: RAL 7035 Corner protectors: similar to RAL 7024 |
| Supply includes | Enclosure with hinged rear panel Seals Seals and assembly parts for front panels |
| Installation depth | 150 mm |

Features

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|-------------------------------------|---|
| IP protection category to IEC 60529 | IP 65 |
| To fit front panel width | 520 mm |
| To fit front panel height | 500 mm |
| Design | Servicing access from the 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 Hinging of the rear panel on the longest enclosure side |
| Basic material | Aluminium |
| Lock | Lock version: Cam Number of locks: 2 Lock insert: 3 mm double-bit |
| Packs of | 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

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