I-Box structured wiring enclosure Generation 2, SideBySide, 4-row, 12 modules per row, depth 150 mm, flush-mounted design

Part no. I-48/4R-6-SBS-F Catalog No. EP-501119

Technical data ETIM 8.0

Distribution boards (EG000023) / Small distribution board (EC000214)

| Electric engineering, automation, process control engineering / Electrical insta (ecl@ss10.0.1-27-14-24-09 [ACN387011]) | llation, device / Ele | ctrical di | stribution system (incl. small distribution board) / Small distribution board |
|--|-----------------------|------------|---|
| Mounting method | | | Flush mounted (plaster) |
| Number of rows | | | 4 |
| Width in number of modular spacings | | | 12 |
| Type of cover | | | Door |
| Cover model | | | Closed |
| Transparent cover/door | | | No |
| Material housing | | | Steel |
| Height | | mm | 630.4 |
| Width | | mm | 591.4 |
| Depth | | mm | 159.7 |
| Built-in depth | | mm | 150 |
| Built-in height | | mm | 585 |
| Built-in width | | mm | 550 |
| Internal depth | | mm | 138 |
| Earthing terminal block | | | Yes |
| Neutral terminal block | | | No |
| DIN-rail | | | Yes |
| With mounting plate | | | Yes |
| Extension possible | | | Yes |
| EMC-version | | | Yes |

White

9,016 IP30

No

Other

Yes

Colour

RAL-number

With lock

Type of closure

Signal passing door

Degree of protection (IP)