Ofiblock Compact for 5 useful mechanisms with rear diecut in the secondtolast and previous position

REF. **KFC105NL2/9**



BASIC INFORMATION

DESCRIPTION

Anodized aluminum Ofiblock Compact profile designed to provide maximum functionality in a compact size, enabling the convergence of power, voice, data, and multimedia solutions. With its minimal depth and broad range of accessories, it supports multiple installation options on raised floors, walls, furniture, metallic surfaces with magnets, or on DIN rails. Developed to suit the specific needs of each space, it allows for a custom configuration with K45 modules, offering a versatile and efficient solution. Supplied with two side covers for quick connectors (Wieland type), providing the Ofiblock Compact with electrical cable input and output. It also features two rear knockouts in the penultimate and antepenultimate positions for optimal routing of voice, data, or multimedia cabling to the K45 modules you choose to install. These will be electromagnetically protected and shielded thanks to the included protective trays. Self-extinguishing, halogen-free thermoplastic covers ensure safety in case of fire.

FINISH

White

MATERIAL

Metal,Plastic

COMPATIBILITY

Functions of the Simon K45 range and combinable with the Simon Electrical Wiring range.

ETIM CLASS

EC002759

REMARKS

Profile with higher compactness to enable convergence of power, voice, data and multimedia solutions with minimal depth

TECHNICAL INFORMATION

HEAT RESISTANCE (°C)
+125°C (according to standard IEC 60670)

IP RATING
IP4X

KIT AVAILABILITY
No

MAINTENANCE
Clean with a soft, dry cloth. Do not use abrasive cloths or cleaning products that contain chlorine.

RAL
9003

INSTALLATION AND MAINTENANCE

REMOVAL OF COMPONENTS
Only with tool

EXTINGUISHING (°C)
+850 °C (according to standard IEC 60670)

INSTALLATION DIRECTION
Horizontal, Vertical

SECURING POSSIBILITIES
Its design allows it to be surface-mounted on the wall, on table-top furniture, under a desk, on a raised floor, a metal surface with magnet, or on a DIN rail using specific fastening accessories.

LOGISTICS INFORMATION

UNITARY EAN CODE
8421053290576

UNITARY PACKAGING HEIGHT
0

UNITARY PACKAGING WIDTH
0

UNITARY PACKAGING LENGTH
0

UNITARY PACKAGING VOLUME
0

UNITARY PACKAGING GROSS WEIGHT
0.287

PRODUCT NET WEIGHT
0.287

UNITARY PACKAGING WEIGHT UNIT
KGM

PACKAGING EAN
8421053290576

UNITS CONTAINED PACKAGING
1

PACKAGING HEIGHT
60

PACKAGING WIDTH
55

PACKAGING LENGTH
320

PACKAGING MEASUREMENT UNIT
MMT

PACKAGING VOLUME
1056000

PACKAGING VOLUME UNIT
MMQ

PACKAGING GROSS WEIGHT
0.325

PACKAGING NET WEIGHT
0.287

PACKAGING WEIGHT UNIT
KGM