

Product sheet



IP30 G-shaped enclosure, 21 modules, 1080 mm high, low voltage electrical distribution

Brand: SCHNEIDER

Reference: IMPO LVS08117

The Cofret G IP30 is a 21-module enclosure extension designed for low-voltage electrical distribution. Manufactured from treated steel sheet, it offers IP30 protection and complies with IEC standards. Its functional design allows for versatile combinations in electrical installations.

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Description

The Cofret G IP30 is a robust and versatile solution for low voltage electrical distribution, designed to adapt to various configurations in industrial and commercial environments. With an extension of 21 modules and a height of 1080 mm, this cabinet allows for efficient and safe installation, complying with the most demanding international standards.

- Range: PrismaSeT
- Product type: Cabinet extension
- Function: Low-voltage electrical distribution
- Material: Treated steel sheet
- Protection treatment: Electrophoresis and polymerized polyester epoxy powder coating
- Protection rating: IP30 with front plate, IP40 with door
- Rated current: 630 A at 40 °C
- Short-circuit current: 50 kA
- Electrical insulation class: Class I
- Standards: IEC 61439-1, IEC 61439-2, IEC 62208
- Color: White (RAL 9003)
- Dimensions: 600 mm wide, 205 mm deep

Specifications

EAN

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