

**Détails techniques**

Layout	Wall mounting
Type of use	Indoor
Tamperproof switch	Yes
Battery backup	Yes
Lock	Screw
IP	40



Pour visualiser la fiche produit sur notre site internet, [cliquez-ici](#)

Developped for you, the modular equipment box COF-MP1 is part of our professional equipment boxes range. It's the small model with 300 mm height and 160 mm depth. Designed for 2 batteries 12V / 7Ah, DIN rail power supplies and PCBs, it will propose 2 configurations to choose from: 12 or 24V DC.

Modularity and advantages meeting your expectations will cover everyday needs on your worksites.

Fitted with earth connection and pre-mounted self-protection function signalling the opening of the box, the rear wall of the enclosure is equipped with a perforated metallic plate allowing the fastening of the PCBs thanks to 8 provided spacers, as well as the mounting of the included removable DIN rail.

This IP40 version consist of a housing and a removable cover (fixed by means of 2 screws) making the implementation easy: its rear wall is fitted with fixing lugs facilitating the cable holding, with oblong holes and knockouts for cable routing and conduits. 4 spacers are included to ensure enough space between the wall and the box, which will allow effective organization of the wiring.

This modular metal box with polyester epoxy powder coating is a real advantage for well ordered and secured installations.

Improve and value your work with the SEWOSY modular equipment boxes: they provide clarity, efficiency, time

saving!

Articles complémentaires



AC7-12

Battery 12 V DC / 7 Ah



ADD1218C

1 module DIN RAIL PSU 230V AC / 12V DC / 18W - 1.3A 200mA battery charge capacity



ADD1248

Power supply on DIN rail 230V AC / 12V DC / 60W - 5A 3 modules



ADD1260C

Backup 5 modules DIN RAIL PSU 230V AC / 12V DC / 60W - 4.5A 500mA battery charge capacity



ADD2448

Power supply on DIN rail 230V AC / 24V DC / 60W - 2,5A 3 modules



ADD2460C

Backup 5 modules DIN RAIL PSU 230V AC / 24V DC / 60W - 2A 500mA battery charge capacity