

Furnizor: **Sc Trivolt Distribution SRL**
Reg. com.: J23/3300/2016
CIF: RO36421140
Adresa: Strada Apusului nr 3 (primul
sens giratoriu Tehodor Pallady-
Autostrada Soarelui), Catelu, Ilfov
Banca: BRD
IBAN: RO34BRDE441SV13182234410



IEK CUTIE METALICA SCHMP-6-2 36 IP31 PRO

Enclosures with mounting panel of PRO series are designed for assembling of various switchboards: power supply, control, automation. They allow for installation of both modular and conventional devices. Welded casing, fully welded joints.

Installation of dummy panels is possible.

Protection apron and chute of IP54 enclosures prevent dirt and water from entering when door is opened.

Enlarged useful area of mounting panels.

Removable cable inlets facilitate the conductors entry to the enclosure.

Wide range of accessories.

SCHMP of PRO series are visually distinguished by beveled corners.

High level of electrical safety.

High-quality external coating.

Improved corrosion resistance.

When lock is fitted with sealable dust/moisture-proof gaskets, enclosure protection IP54 can be upgraded to IP65.

Fully equipped.

Locks with common key. Degree of protection (IP): EV006411

Ambient class: IEK_V000009

Primary current: 630

Material housing: EV000179

RAL-number: 7035

Height: 1200

Width: 650

Depth: 285

Built-in depth: -

Type of cover: EV000116

Weight: 40

Cable entry: EV000645

Surface Billing: IEK_V0000104

Number of inlets: 3

Door opening angle: 105

Type of installation: EV007248

Metal thickness: 1,4

Ambient temperature: -60...40

Number of modules: -

Type of door: EV002646

Plate thickness cabinet: 1.4

Plate thickness door/cover: 1,4

Cover model: EV000116

Pret: 0,00 lei (TVA inclus)

Detalii online: <https://www.materialelectrice.ro/cutie-metalica-schmp-6-2-36-ip31-pro-308537>