



IEK CUTIE METALICA SCHMP-1-0 74 IP54

These empty enclosures are used for assembling different electric panels: power, control and automation ones. They allow mounting of electric equipment both belonging to module and basic types. Welded metal empty enclosures supplemented with a dismountable mounting panel. The door is equipped with a lock. The key has a unified security key. Empty enclosures with IP54 protection have a door sealing of two-component joint filler and a dust and moisture-resistant lock. High corrosion resistance.

High quality coating.

Universal key lock.

Set of additional accessories.

High performance and easy assembly.

Easy mounting.

Several color and paintwork variants.

High electrical safety.

Quality certificate. Degree of protection (IP): EV006419

Ambient class: IEK_V0000111

Primary current: 630

Material housing: EV000179

RAL-number: 7035

Height: 395

Width: 310

Depth: 220

Built-in depth: -

Type of cover: EV000116

Weight: 6,5

Cable entry: EV000645

Surface Billing: IEK_V0000104

Number of inlets: 11

Door opening angle: 105

Type of installation: IEK_V0000114

Metal thickness: 1

Number of modules: -

Type of door: EV002646

Plate thickness cabinet: 1.0

Plate thickness door/cover: 1

Cover model: EV000116

Pret: 0,00 LEI (TVA inclus)

Detalii online: <https://www.materialelectrice.ro/cutie-metalica-schmp-1-0-74-ip54-308471>