



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 KREPTA 5 CUTIE DIN PLASTIC PENTRU CONTOR** 400X218X109MM 8 MODULE IP66

The SCHURn-P IP66 plastic enclosures are designed for installation of single-phase, three-phase or induction electric meters and modular devices. Due to high protection degree (IP66), the enclosures can be mounted in rooms with high moisture and dust content and also outdoors. Wide range of models.

Breakout openings for cable inputs in upper and lower parts of enclosure.

Single-phase, three-phase or induction electric meters can be installed, depending on

The meter can be installed on the mounting panel and DIN rail.

The meter readings can be checked visually.

Convenient removable covers for easy access to circuit breakers. Mounting method:

EV000945

Material: EV000139

Built-in depth: -

Degree of protection (IP): EV006422 Number of device units: 8

Depth: 109 Width: 218 Height: 400

Nominal rated voltage: 230
Nominal electric insulation strength: 660
Electrical safety class: EV000583
Cable entry: EV000645
Weight: 1.10

Weight: 1.10
Ambient temperature: -45...80
Number of meters: 1
Number of inlets: 2
Material quality: IEK\_V0000331
Primary current: 100

Dissipated power at low load: 92 Static load: 18

Pret: 0,00 lei (TVA inclus)

 $\label{lem:decomposition} \begin{tabular}{ll} \textbf{Detalii online:} & \textbf{https://www.materialeelectrice.ro/krepta-5-cutie-din-plastic-pentru-contor-} & \textbf{400x218x109mm-8-module-ip66-308269} \\ \end{tabular}$