

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 PRIME TABLOU APARENT 9 MODULE IP41 ALB/ALB USA**

SchRN(V)-P IP41 plastic enclosures of the PRIME series are used in lighting networks for the installation of modular devices: circuit breakers, residual current devices, differential circuit breakers, timers, lighting control devices, etc. The design of the housing and its individual elements are intended to simplify and speed up the process of assembly and installation of the housing. A unique design of the buildings will impress even the most demanding consumer and successfully fit into any interior. This series is made in a wood-like design, imitating the colors of such species as pine and oak. Used in the decoration of country houses. Stylish and ergonomic design.

Fully equipped, ready for assembling.

Safe support for N/PE busbars.

Convenient latch for locking of the door.

DIN rail with adjustable depth of installation.

Options of door hinges location.

Sealable enclosure.

Breakout openings for input of various diameter cables, cable channel also can be inserted into the enclosure (for surface-mounted models). Mounting method: EV000945

Number of rows: 1

Width in number of modular spacings: 9

Type of cover: EV000116

Material housing: EV020080

Height: 190.0

Width: 236.0

Depth: 100.0

Built-in depth: -

Colour: EV000202

RAL-number: 9016

Degree of protection (IP): EV006416

Ambient class: IEK\_V0000009

Nominal rated voltage: 230/400

Nominal electric insulation strength: 660

Electrical safety class: EV000583

Weight: 0.68

Ambient temperature: -25...85

Static load: 9.0

Cover model: EV000116

Pret: 0,00 lei (TVA inclus)

Detalii online: <https://www.materialelectrice.ro/prime-tablou-aparent-9-module-ip41-alb-alb-usa-308218>