



BTICINO SELECTOR ROTATIV 16 A 250 V~ PENTRU VMC LIVING LIGHT - ALB - 2 MODULE

Descoper? Selector rotativ 16 A 250 V~ pentru VMC Living Light - Alb - 2 module din categoria Prize, Intreruptoare & Doze - Doza modulara, un produs cu codul N4016. Acesta ofer? caracteristici excelente:

Assembly arrangement Basic element

Method of operation Turn button

Wiring system Circuit 0 - 1 - 2 - 3

Mounting method Flush-mounted

Material Plastic

Material quality Thermoplastic

Halogen free Yes

Surface protection Untreated

Surface finishing Matt

Colour White

RAL-number (similar) 9003

Transparent No

Suitable for degree of protection (IP) IP20

Rated current 3 A

Nominal voltage 250 V

Type of fastening Mounting with claw

Min. depth of built-in installation box 47 mm

Width 44 mm

Height 44 mm

Depth 48 mm

Built-in depth 37 mm

Degree of impact strength (IK) Not applicable

Operating / setting temperature -5-50 °C

Storage temperature -10-70 °C

Connection type Screwed terminal

Terminals capacity 2.5-2.5 mm²

With socket outlet No

Label space/information surface No. Ideal pentru proiectele tale, asigurand eficien?? ?i calitate superioar?.

Pret: 200,40 LEI (TVA inclus)

Detalii online: <https://www.materialeelectrice.ro/selector-rotativ-16-a-250-v-pentru-vmc-living-light-alb-2-module>