



Consumer unit M · Standard · flush-mounted · door: tinted glass

Single-storey house up to about 150 m² — without solar PV or EV charger, replacing an old board with a new one with surge protection

PLN 4,218.90

incl. 23% VAT · PLN 3,430.00 excl. VAT · excluding delivery

Some items have a preliminary price (new in our range) — we will confirm it when we check your order.

16 circuits. Circuits for sockets, lighting and appliances, 4-pole RCDs and a surge protection device. Enclosure M, 3 rows of DIN rail.

MOUNTING AND DIMENSIONS

Mounting	flush-mounted — back box built into the wall, frame with door
Wall opening	320 × 570 mm, depth 100 mm
Minimum wall thickness	120 mm
Frame with door (visible)	350 × 600 mm

Approximate dimensions — we confirm them against the data sheet of the selected enclosure in the order confirmation (before you cut the recess).



CONTENTS

DIN rail 33 / 36 modules · 3 rows · enclosure M

Main switch, surge protection device, phase indicators, N/PE terminal bars	9 mod.
4-pole residual current devices (RCDs) × 2	8 mod.
Circuit breakers (MCBs) × 16 (sockets, lighting, appliances)	16 mod.
Flush-mounted enclosure (back box for building into the wall, frame with door)	—
Door: tinted glass	—

SPECIFICATIONS

Door: **Tinted glass — White frame with tinted glass — you can see the LEDs and indicator lights without opening the door.**

Circuits: **16 (max. 18 in this enclosure)** Residual current devices (RCDs): **2 × 4-pole, 30 mA**

Surge protection device (SPD): **T1+T2**

Lead time: 5–10 working days from receipt of the deposit.

Included: wiring diagram, circuit chart, test report, EU declaration of conformity, 24-month warranty. Built to EN 61439-3 (PN-EN 61439-3). Technical documents are issued in Polish.

<https://svalcon.broke-it.net/en/products/m-standard?mounting=flush>