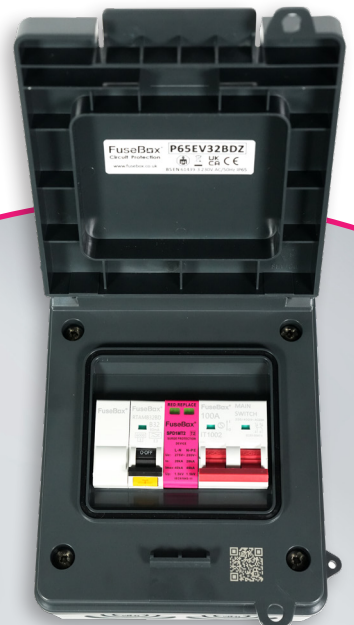


IP65 ABS Plastic 5 & 8 Module Enclosure

The FuseBox range of enclosures offers a practical solution for applications that require IP protection.

DESIGN FEATURES

- Robust 5 & 8 module IP65 ABS Body available in Grey (RAL7016).
- Pad-lockable front cover.
- Captive Stainless Steel Cover Screws.
- Shrouded Earth & Neutral Terminals.
- IK07 Impact Protection.
- Cable Entry Drill-outs on top, bottom, sides and rear (20mm expandable to 32mm).
- Enclosure designed with enhanced internal cabling space, making it ideal for standard RCBOs and AFDDs while allowing for neat and efficient cable routing.
- Empty enclosures are supplied with neutral cable and busbar allowing the installer to configure on site and populate with FuseBox devices of their choice.
- Base and front cover can be sealed with wire tag for security and drop-down lid to ensure IP65 rating.
- Designed for applications that require IP protection



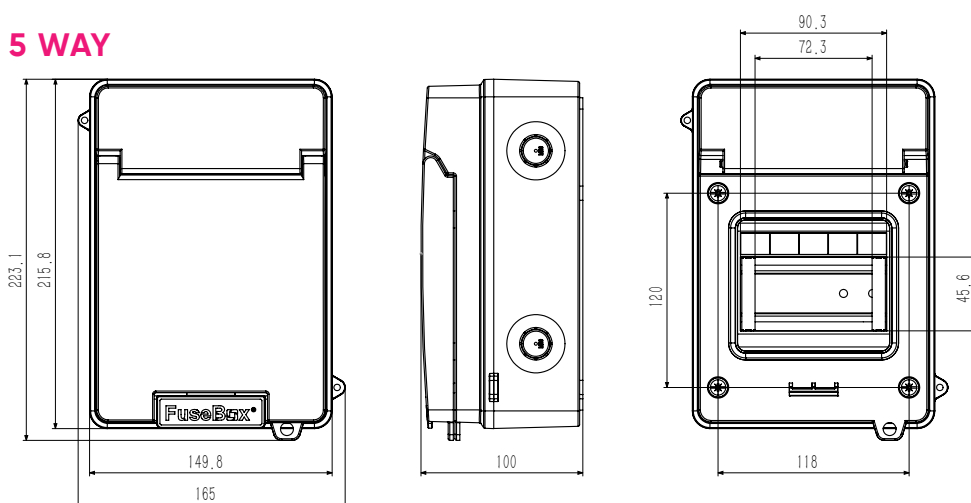
IP65 ABS Plastic 5 & 8 Module Enclosure

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PART CODE	DESCRIPTION
P65EV32BD	EV UNIT 5 MODULE 100A MS 32A 30mA 1P+N (SW) BD TYPE A
P65EV40BD	EV UNIT 5 MODULE 100A MS 40A 30mA 1P+N (SW) BD TYPE A
P65EV32BDZ	EV UNIT 5 MODULE 100A MS 32A 30mA 1P+N (SW) BD TYPE A T2 SPD
P65EV40BDZ	EV UNIT 5 MODULE 100A MS 40A 30mA 1P+N (SW) BD TYPE A T2 SPD
P65GRA	GARAGE UNIT 5 MODULE 63A RCD TYPE A BD 6/16A MCBS
P65GRAZ	GARAGE UNIT 5 MODULE 63A RCD TYPE A BD 6/16A MCBS T2 SPD
P65E5M	ENCLOSURE 5 MODULE (INC TERMINAL BARS, NEUTRAL CABLE, BUSBAR, CIRCUIT IDENTIFICATION LABELS)
P65E8M	ENCLOSURE 8 MODULE (INC TERMINAL BARS, NEUTRAL CABLE, BUSBAR, CIRCUIT IDENTIFICATION LABELS)

DIMENSIONS

5 WAY



8 WAY

