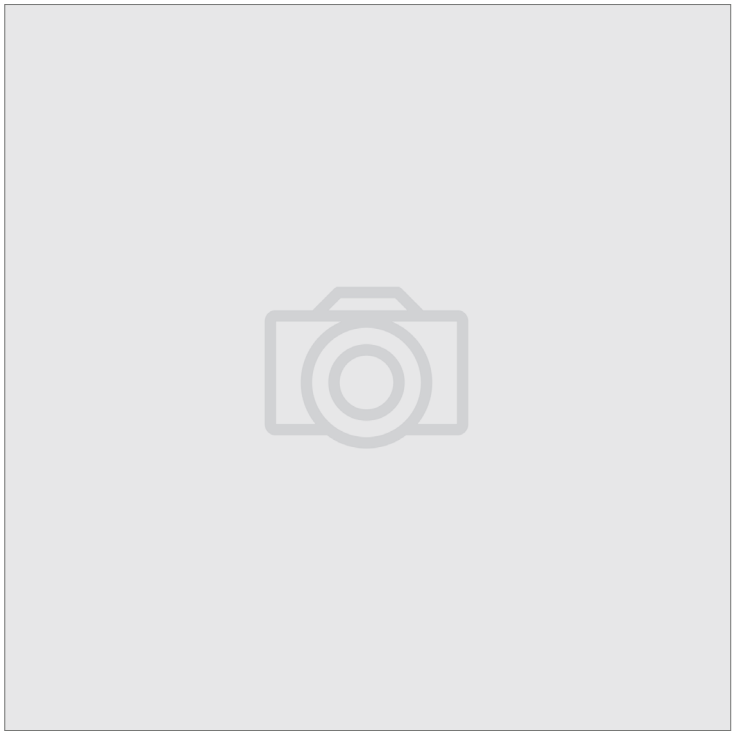
ELBPM253P

NHP ELB Enclosed Load Break Switch, IP 65 Polycarbonate Grey, 3 Pole 25A

ENCLOSED ISOLATORS



Component type	Switch disconnector
Range	ELB
Model	N/A
Product status	Phased Out

Socomec enclosed load break (ELB) switches range from 315A up to 800A and utilise IP66 powder-coated grey (RAL 7035) mild steel enclosures, suitable for indoor installations requiring chemical resistance and mechanical performance. The spacious enclosure allows for easy connection to Socomec's 3 pole load break switch, and comes with earth terminals, switch terminal cover, and shrouds.

ELECTRICAL	**Rated uninterrupted current Iu**	25 A
	Number of poles	3
	Rated operation power at AC-23, 400 V	11 kW
	Rated operation current Ie at AC-23a, 400 V	25 A
CONSTRUCTION	**Material housing**	Plastic
	Colour control element	Grey
	Degree of protection (IP), front side	IP65
DIMENSIONS	**Height**	162 mm
	Width	99 mm
	Depth	92 mm

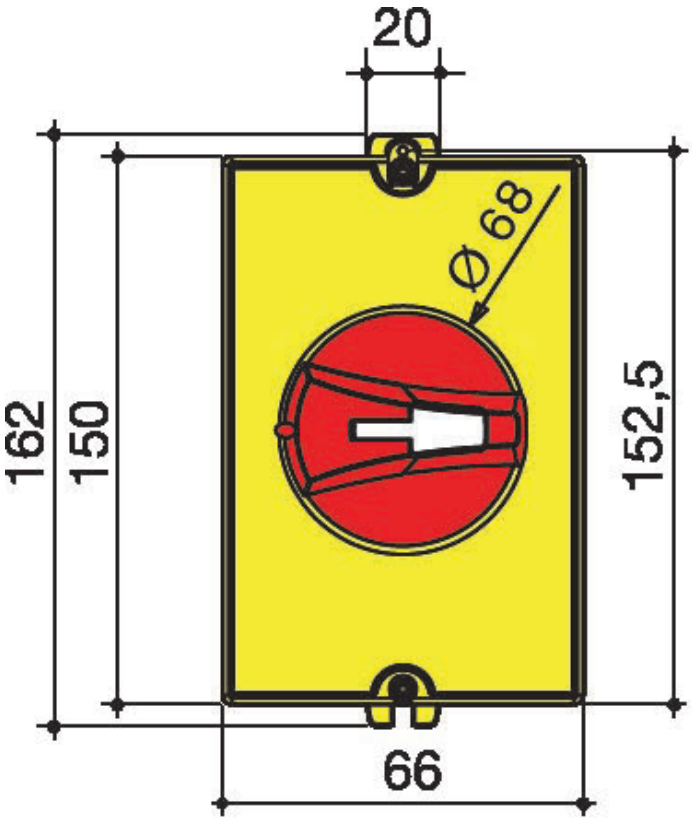
Published on 24 July 2026

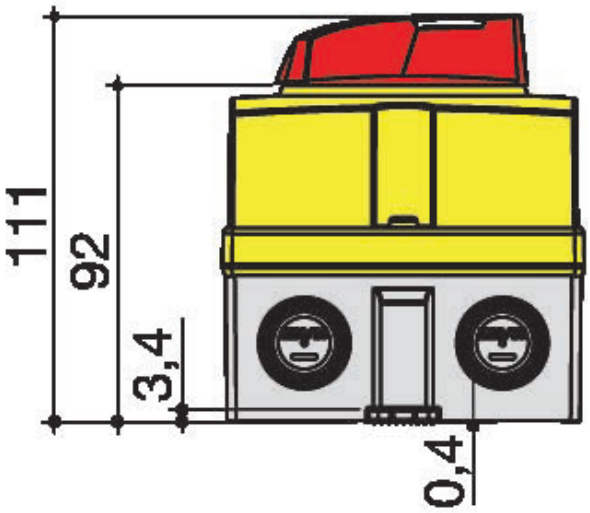
ELBPM253P

NHP ELB Enclosed Load Break Switch, IP 65 Polycarbonate Grey, 3 Pole 25A

ENCLOSED ISOLATORS

DIMENSIONAL DIAGRAM





Published on 24 July 2026