

ELECTRICITY METERS BOX

SKU 50840



Data Sheet

Box with door,
chassis and structure in fiberglass

Product complies with CEI 61439-3 standard and ENEL DS4931 ed.06

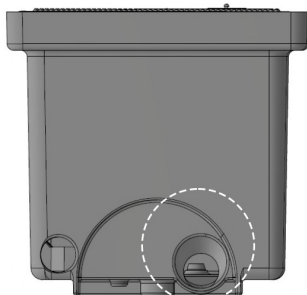


Box for electricity meters, set up for the installation of:

- A GMI integrated single-phase measuring group
- A GEM electronic single-phase measuring unit using a T5A2 base
- An electronic three-phase measuring unit up to 15 kW type GET-1 or GET-2 via T5A4 base

Product features

- striped, hinged door with 90° opening and full removal for easy access
- internal ventilation via the labyrinth on the perimeter of the door
- structure and door in SMC GRP, colour RAL 7001 grey
- lock type Enel 4541 National Unified for autonomous inspection of multiple users
- the enclosure is suitable for wall, pole or fibreglass pole mounting type Enel DS4553
- **Larger hole for aluminium cable entry**



Technical specifications

- MATERIAL: SMC (Sheet Moulding Compound)
- COLOUR: RAL 7001
- FLAME RESISTANCE: > 80 points
- SURFACE CURRENT RESISTANCE: 500 points
- IMPACT RESISTANCE: 10 J
- RATED DEGREE OF PROTECTION: IP 44
- DIMENSIONS: 420^{±3} x 230^{±2} x 204^{±2} mm (HxWxD)
- USEFUL INTERNAL WORKING DIMENSIONS: 183x373x175 mm (HxWxD)
- DOOR OPENING ANGLE: 90°

SKU	DESCRIPTION	WEIGHT
50840	Electricity meters Box	3,58 kg