



BOX FOR ELECTRICITY METERS

Box for electric meters with door, frame and structure in fiberglass

Product informations

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 type door, hinged with 90° opening and with the possibility of total removal for easier access
- internal ventilation through the labyrinth on the perimeter of the door
- structure and door in SMC fiberglass, RAL 7001 gray colour
- lock type *Enel 4541* Unified National for autonomous inspection of multiple users
- the box is suitable for mounting on the wall, on a pole or on a fiberglass pole such as *Enel DS4553*

Technical Features

IMPACT RESISTANCE	10 J
RESISTANCE TO FLAME	> 80 POINTS
SURFACE CURRENT RESISTANCE	500 POINTS



Box for Electricity Meters

DEGREE OF PROTECTION	IP 44 (PROTECTED AGAINST WATER SPLASHES FROM ANY DIRECTION AND PROTECTED AGAINST THE ENTRY OF SOLID OBJECTS LARGER THAN Ø 1 MM)
EXTERNAL DIMENSIONS	420 X 230 X 204 MM
RECESS DIMENSIONS	410 X 205 X 175 MM
INTERNAL DIMENSIONS	373 X 183 X 175 MM
WEIGHT	4 KG

SKU	MODEL	PRICE
00000050840	BOX - 420 X 230 X 204 MM - 4 KG	€106.0 VAT EXCLUDED

