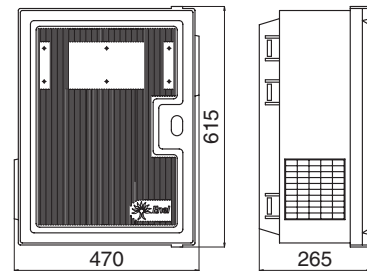


Fibreglass enclosures for metering equipment Series ARE/PTP-2

**ENCLOSURE for 2 LOW VOLTAGE BREAKERS on
TRANSFORMATION SITE on POLES (P.T.P)**

**Article Code: S228040K (ENEL with SC/T-type lock)
S228040K/N (blank logo with SC/1-type lock)**

	Width (mm)	Height (mm)	Depth (mm)
Overall dimensions	450	615	265
Internal dimensions	420	568	155



Technical characteristics:

- SMC (Fibreglass) Grey colour RAL 7001.
- In compliance with regulations CEI EN 60439-5 (/A1).
- In compliance with DS4931 in accordance with Enel specifications.
- Fire resistance in accordance with Enel Specifications DS 4974: >80 Points.
- Surface draught resistance in accordance with regulations IEC 60112: PTI 500.
- Impact resistance 20J in accordance with CEI EN 60439/5.
- Protection level: IP 34 D in accordance with CEI EN 60529.
- In compliance with Enel Specifications: DY 3018 (National).

General characteristics:

- Suitable for pole mounting for the installation of a four pole breaker Enel DY 3101 type including two holes on the back of the enclosure and one on the bottom with tap and lock washer for cable passage.
- Textured door with stainless steel hinges which is removable for easier access.
- Internal ventilation obtained by means of a conduit along the door perimeter
- The lock is Enel-type 4541 (Italian national standards) allowing independent inspection by multiple users. Alternatively it is possible to assemble a personalised cross key lock.

Accessories:

- 19000630 - Spare door Enel logo.
- 19000760 - Spare door blank logo.
- NOSF0010 - Lock series SC/1 (pag. 159).
- NOSF0011 - Lock series SC/T (pag. 158).
- S4541Y12 - Lock with coding 12 series SC/12 (pag. 160).
- S4541Y21 - Lock with coding 21 series SC/21 (pag. 160).
- PALETNAZ - Pole kit.
- 15655100 - Internal hinge.
- 15690170 - External hinge.
- 15655120 - Hinge pin.



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