



SKIRTING



PEDESTALS



OVERDOORS

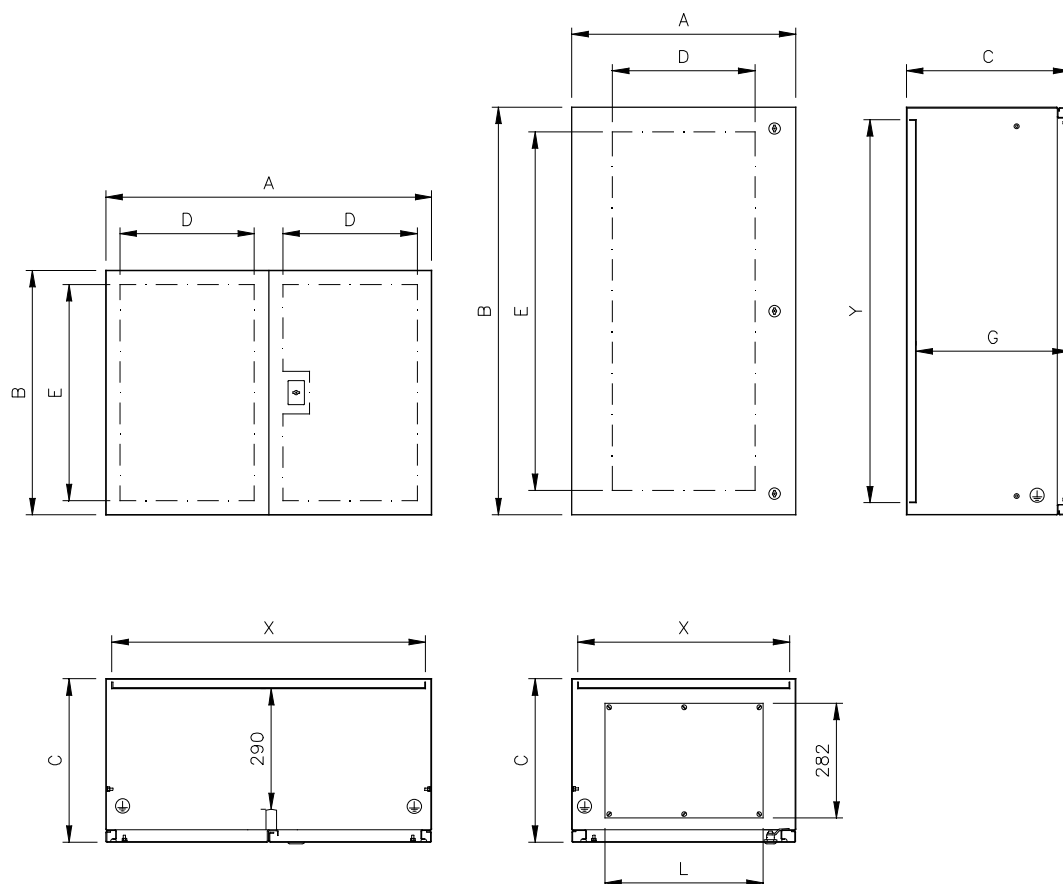


ANTI-CLOSE DEVICE



### SMALL CABINETS QLP

- Material: EN 1.4307 (TYPE 304L) s/s, satin-finished scotch brite and protected on one side.
- Enclosure obtained from a single sheet, shaped by multi-bending of the envelope front edge.
- Fairlead plate with seal (only for cabinets H1200 - H1600).
- Reversible full door.
- Doorlock: twin-comb type standardized type, Ø 3 for Low Tension, s/s outside.
- S/s inner hinges: 120° opening as per CEI EN 60204-1 recommendations.
- Seals of foamed polyurethane.
- Inner plate made of sendzimir EN 10142 galvanized sheet secured to the bottom of the enclosure by M8 threaded pins delivered with the plate.
- Pre-arrangement for earthing as per applicable rules.
- Protection degree IP66 and IP69K for one-door cabinets, IP65 for two-door cabinets.
- Back: prearranged with four inserts M8 for wall mount system.



|  |                               |             |                                     |
|--|-------------------------------|-------------|-------------------------------------|
| Tested by<br><b>KEMA</b> Quality Italy | <b>IP69K</b>                  | <b>IP66</b> | EN 60 529                           |
| <b>UL</b> US LISTED<br>FILE N° E237618 | <b>TYPE NEMA 4X, 4, 12, 1</b> |             | Standard UL508A - UL50 Standard 250 |
| <b>CE</b>                              | <b>IK10</b>                   |             | EN 60204-1 89/392/EEC               |

Detailed drawings per each cabinet can be downloaded from our site [www.ilinox.com](http://www.ilinox.com)

| ITEM    | OUTSIDE SIZES |      |     | DOOR USEFUL SURFACE |      | USEFUL DEPTH | CABLE PASSAGE | THICKNESS |          |      | INNER PLATE |      |
|---------|---------------|------|-----|---------------------|------|--------------|---------------|-----------|----------|------|-------------|------|
|         | A             | B    | C   | D                   | E    |              |               | MATERIAL  | ECLOSURE | DOOR | X           | Y    |
| QLP612  | 600           | 1200 | 400 | 500                 | 1080 | 380          | 422           | Type 304L | 1,5 mm   | 2 mm | 570         | 1140 |
| QLP616  | 605           | 1600 | 400 | 500                 | 1480 | 372          | 422           | Type 304L | 1,5 mm   | 2 mm | 523         | 1518 |
| QLP812  | 800           | 1200 | 400 | 600                 | 1080 | 380          | 622           | Type 304L | 1,5 mm   | 2 mm | 770         | 1140 |
| QLP814  | 800           | 1400 | 400 | 600                 | 1280 | 380          | 622           | Type 304L | 1,5 mm   | 2 mm | 770         | 1340 |
| QLP816  | 805           | 1600 | 400 | 600                 | 1480 | 372          | 622           | Type 304L | 1,5 mm   | 2 mm | 723         | 1518 |
| QLP128A | 1203          | 800  | 400 | 500                 | 730  | 380          |               | Type 304L | 1,5 mm   | 2 mm | 1170        | 740  |
| QLP168A | 1603          | 800  | 400 | 690                 | 710  | 372          |               | Type 304L | 1,5 mm   | 2 mm | 1522        | 722  |

QLP612 : three doorlocks, fairlead plate

QLP616 - QLP 816 : three doorlocks, fairlead plate, hoisting eyebolts, inner plate adjustable on the depth

QLP128A - QLP168A : two doors without central upright, can be certified UL TYPE 12

Protezione IK10 solo per ARMADIETTI PORTA SINGOLA

UL certification to be requested with the order