

New flanges for CE boxes Practicality and versatility

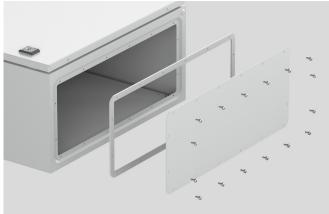
Enclosures Model CE

The range of CE boxes is made using the latest production systems. The processing is performed using automatic machines with numerical control to ensure maximum precision and reliability of the product.

Features

- 15/10 steel sheet structure
- Wiring panel included in the supply sp.20/10
- Hinges with 130° std. opening
- Direct fixing to the wall or with optional brackets
- Reversible front door
- Standard box or ratchet lock depending on the model
- Bottom drilling with removable flange for cable routing







New flanges for CE boxes

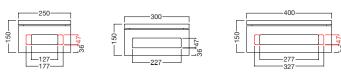
- To improve the technical characteristics of CE series enclosures we have increased the cross-section of the cable entry flange
- The increase in flange surface area is 25% on average for 150mm depth and 135% average depth on the crates 400mm deep
- The surface increase of the flange covers 60% of the total of the measures available in the catalogue and the total of the measures with depth 300 and 400mm





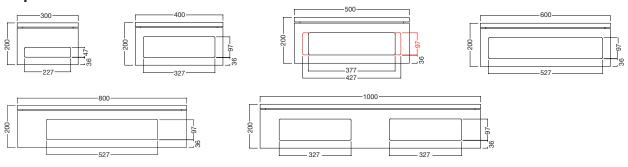
Comparison between standard and new version flanges

Depht 150

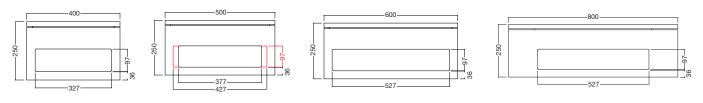


- The flange drawn in black represents the standard size, the red one is the new flange version implemented as standard on the respective boxes
- The new version will not entail a change of the order codes currently in place

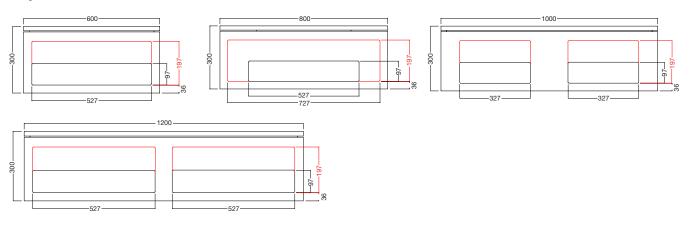
Depht 200



Depht 250



Depht 300



Depht 400

