



## BETA 1235MQ/C PH

### Slim screwdrivers for combined head PH and slotted head screws

## Certifications and Standards



EN60900

## Features

Designed to meet the needs of professional electricians, it offers a perfect balance of precision, safety and comfort.

### INSULATION 1,000V

With EN 60900 certification, it offers insulation up to 1000V, guaranteeing maximum safety when working on electrical installations. Ideal for professionals who demand quality, reliability and protection in every job.

### OPTIMISED DESIGN

The screwdriver has three functional areas: a hexagonal precision zone for accurate control, a textured circular speed zone for fast rotation and a triangular tightening zone for applying more force. Every detail is designed for comfort, efficiency and precision in every operation.

### PERFECT GRIP AND ANTI-ROLL

The embossed texture, combined with the TPU material for increased adhesion, ensures a secure grip even in the most difficult conditions, while the enlarged handle optimises ergonomics, ensuring a stable and comfortable grip during the most precise operations.



### SLIM TECHNOLOGY

Slim technology reduces the blade diameter without altering the thickness of the insulator, improving convenience without compromising safety.



### SLIM HANDLE

The slim handle ensures a secure and comfortable grip, offering greater manoeuvrability even in tight spaces.



### FLAT CAP AND RECOGNITION

The flat handle at the end offers more thrust and facilitates identification due to the size imprint.

Dimensions



Certifications and Standards

- ☐ EN60900

Coded items

|  | Art.         |                                                                                            | <br>g |
|-----------------------------------------------------------------------------------|--------------|--------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|
| 012350409                                                                         | 1235MQ/C PH1 |  PH1+LPP | 38                                                                                       |
| 012350418                                                                         | 1235MQ/C PH2 |  PH2+LPP | 68                                                                                       |

