

### / RL-SLP

1000V Insulated screwdriver for mixed head screws



See online technical sheet





### / Standards

EN 60900 / IEC 60900

#### / Use

Screwdrivers range designed specifcally for mixed head screws found in electrical appliances: relays, contactors, circuit breakers, junction boxes, terminal blocks.

Mixed head screws are difficult to handle with a standard screwdriver: Slotted blades difficult to center, and may cause premature wear or breakage of screws and tips.

This screwdrivers are equipped with a blade combining slotted and Phillips or slotted and Pozidriv head and a central pin. Then the tool is automatically centered on the mixed head screws and thus guarantees a more powerful screwing, in decreasing the risks of shift = better sensations, less wear and a reinforced safety during the intervention.

# / Technical specifications

SLPH = mixed head SLOTTED/PHILIPS = GREY

SLPZ = mixed head SLOTTED/POZIDRIV = PURPLE

Smart diameter blade: no extra insulation on the head of the tool to reach screws in narrow recesses.

Perfectly smooth handle end for comfort in intensive use.





# **Advantages**

- 2 types of handles:
  RL1 = Ergonomic handle for best grip for ensuring an high transfer of the force applied
  RL2 = RL1 + The end handle has a rotating part for comfort during the quickly tightening, and also, to limit attrition or damage due to friction with the insulating glove

| Product reference  | Weight<br>(g) | Longueur lame<br>(mm) | Description  | Ø lame<br>(mm) | Type de<br>manche | Type de lame      |
|--------------------|---------------|-----------------------|--|----------------|-------------------|-------------------|
| RL1-SLPH-<br>5X100 | 55            | 100                   | Tournevis bornier isolé 1000V 5x100 rotoline classic | 5              | RL1               | Slotted//Philips  |
| RL1-SLPH-<br>6X125 | 90            | 125                   | Tournevis bornier isolé 1000V 6x125 rotoline classic | 6              | RLI               | Slotted//Philips  |
| RL1-SLPZ-<br>5X100 | 55            | 100                   | Tournevis bornier isolé 1000V 5x100 rotoline classic | 5              | RLI               | Slotted//Pozidriv |
| RL1-SLPZ-<br>6X125 | 90            | 125                   | Tournevis bornier isolé 1000V 6x125 rotoline classic | 6              | RLI               | Slotted//Pozidriv |
| RL2-SLPH-<br>5X100 | 55            | 100                   | Tournevis bornier isolé 1000V 5x100 rotoline turn    | 5              | RL2               | Slotted//Philips  |
| RL2-SLPH-<br>6X125 | 90            | 125                   | Tournevis bornier isolé 1000V 6x125 rotoline turn    | 6              | RL2               | Slotted//Philips  |
| RL2-SLPZ-<br>5X100 | 55            | 100                   | Tournevis bornier isolé 1000V 5x100 rotoline turn    | 5              | RL2               | Slotted//Pozidriv |
| RL2-SLPZ-<br>6X125 | 90            | 125                   | Tournevis bornier isolé 1000V 6x125 rotoline turn    | 6              | RL2               | Slotted//Pozidriv |

