

Switch cabinet key cross shape with Slotted/Triangular/Square/Double bit/PH2 - Wiha 36114

Item no. WH-36114

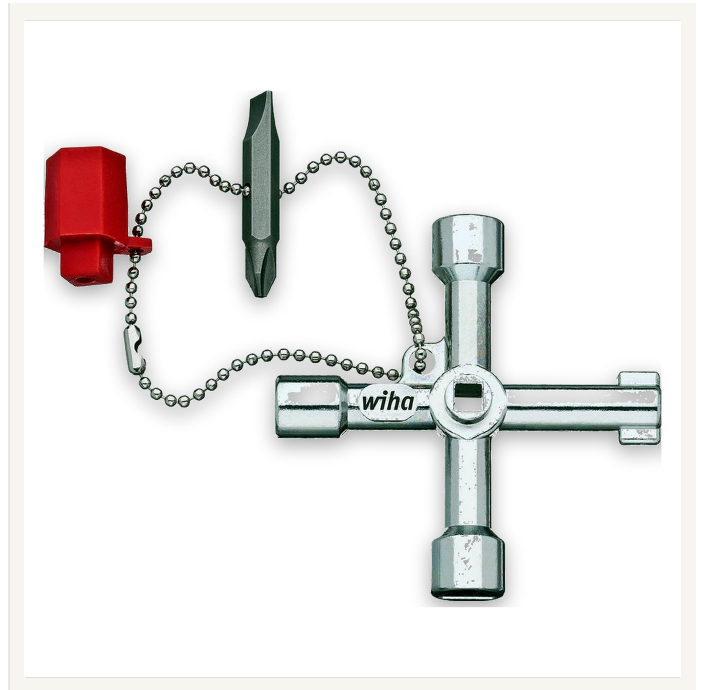
Manufacturer Wiha

EAN 4010995361143

The Wiha switch cabinet key cross shape (36114) integrates five locking profiles in a single compact diecast zinc tool: slotted 7 mm, triangular 9 mm, square 5-8 mm, double bit 3-5 mm and Phillips PH2. It covers the most common cabinet locking systems in electrical engineering, gas and water supply, and air conditioning technology.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
HS-Code	83017000
Weight	0.071 kg



DESCRIPTION

The Wiha 246-67 cross-shape switch cabinet key is the field service technician's single-tool solution for multiple cabinet types. Five built-in drive profiles eliminate the need to carry separate keys for each enclosure standard encountered on site.

BENEFITS

- Five profiles in one: slotted, triangular, square, double bit and Phillips PH2 - one key for nearly all standard locks
- Compact format 72 x 72 x 14 mm fits in any tool pouch
- Diecast zinc body: dimensionally stable and corrosion resistant
- Double bit profile covers 3-5 mm range - handles different lock sizes without additional tools

TECHNICAL DATA

- Slotted: 7 mm
- Triangular head: 9 mm
- Square head: 5-8 mm
- Double bit: 3-5 mm
- Phillips: PH2
- Material: Diecast zinc
- Dimensions: 72 x 72 x 14 mm (LxWxD)

APPLICATIONS

Activation of switch cabinet locking systems in electrical engineering, gas and water supply, air conditioning and ventilation technology, and industrial applications. Suitable for field service work involving multiple cabinet types.

Manufactured in Germany. HS code 83017000.