














# Universal Cabinet Key

- **Universal key for almost all common switch cabinets & closures**
- **Key profile for these applications:**  
electrical engineering, heating and sanitary installations, air-conditioning and ventilation, industry, building technology, e.g. switch cabinets, mains switchboards, locking systems, technical installations, for venting heating systems and many more
- **The twist mechanism allows eight different profiles to be activated**
- **Universal 1/4" bit holder for standard bits**, with permanent magnet to hold bit in place

- **Made of reinforced fibreglass plastic**
- **Made of zinc casting (GD-Zn)**



## Technical Data

 <p>Length in millimeters</p> <p>95</p>	 <p>Size of square socket in millimeters</p> <p>5, 6-7, 8-9</p>	 <p>Size of triangular socket in millimeters</p> <p>5-6, 6-7, 8-9</p>	 <p>Size of double bit in millimeters</p> <p>2-5</p>	 <p>Minimum size of square socket in millimeters</p> <p>5</p>
 <p>Maximum size of square socket in millimeters</p> <p>9</p>	 <p>Minimum size of triangular socket in millimeters</p> <p>5</p>	 <p>Maximum size of triangular socket in millimeters</p> <p>9</p>	 <p>Minimum size of double bit in millimeters</p> <p>3</p>	 <p>Maximum size of double bit in millimeters</p> <p>5</p>
 <p>Size of hexagonal socket in inches</p> <p>1/4</p>	 <p>Size of square pin in inches</p> <p>1/4</p>	 <p>Weight in grams</p> <p>105</p>	