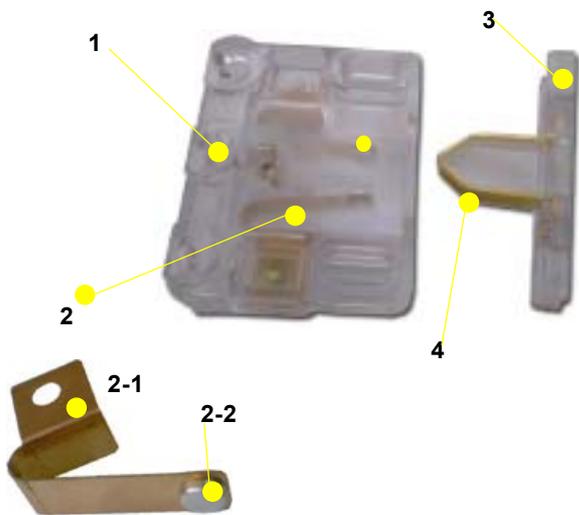


# DOOR CONTACT

## Descriptions

The compact door contact, #157.01.17 is a safety switch with positive contact. It controls a elevator doors of close position as a switch of locking system of automatic doors. It has 2 contact devices with respective pairs of contacts bridged by contact bridges attached to respective door panels. The door contact has a housing containing contact devices with respective pairs of contact elements, which are bridged by external contact bridge, attached to different door panels.



### COMPONENTS

PARTS	DESCRIPTION	MATERIAL
1	Housing Contact Block	polycarbonate
2	Contact	
2-1	base plate	copper (Cu 99.9%)
2-2	silver contact	silver Cadmium oxide (Ag 88%, CdO 12%)
3	Contact Bridge	polycarbonate
4	Bridge Contact	brass

### FEATURES

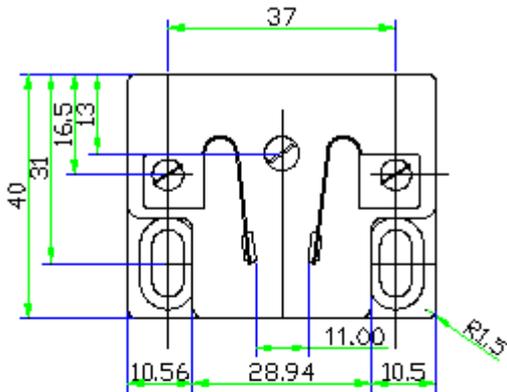
- Rated Voltage 230 VAC
- Rated Current 0.5A
- Visible contacts by transparent cover

*This door contacts comply with Clause 6.1 of the Korea Standards for Elevator Manufacturing and Maintenance in the test of basic electrical safety requirements. The Korea Standard controls all materials, constructions and electrical requirements such as rated resistance, voltage, water proof for all devices.*

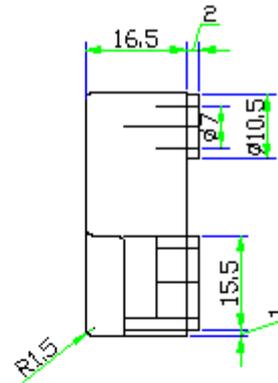
# DOOR CONTACT

## Dimensions

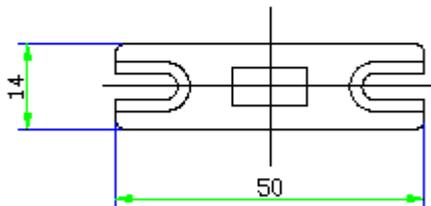
Dimension (mm)



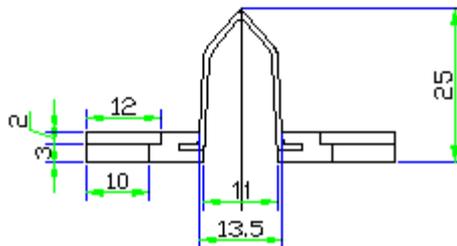
Housing Contact Block(Overview)



Housing Contact Block(sideview)



Contact Bridge (bottom view)



Contact Bridge (Over view)