

# KEY-OPERATED INTERLOCKS

## LOCKING OF A COMMAND CIRCUIT CONTROLLED BY THE OPERATION OF ONE OR SEVERAL KEYS

### GENERAL FEATURES :

Locking of a command circuit controlled by the operation of one or several keys.

Provided with contacts 2NO/2NC (or 3NO/1NC 4KW / 3 \*380 V to control small powers ).

### HOUSING :

Housing: Stainless Steel 316  
 Cylinder: Stainless Steel 316  
 Key: Stainless Steel 316  
 Contacts: 2NO/2NC ou 3NO/1NC 4kW / 3 \*380 V

### OPTION :

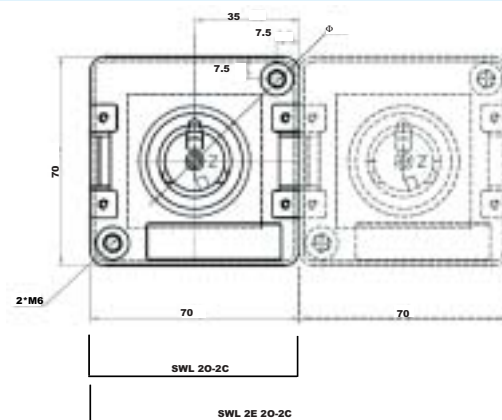
Housing IP55  
 Hood for the lock access

### Référence :

How many keys needed: 1E,2E,3E  
 Contact:2NO/2NC,2NO/4NC,3NO/1NC  
 Example SWL 1E,3O-1C



### DIMENSIONS



### SAFETY STANDARD

Key transfert : EN 292-1 and 2, EN 1088

### WIRING DIAGRAM

