



Representative Image

## Catalog No. 2TLA050011R1223

**Description:** MKEY8Z, SS SOL NPT, 110V FLAT KEY

**UPC No** 804325833325

**Home > Machine Safety > Safety Sensors, Switches, Locks & Gate Boxes**

Mechanical Solenoid Safety interlock switch, stainless steel housing and head, spring lock (power to unlock), 2000N holding force. 110VAC coil, 2NC+ 1NO(locked)+2NC+ 1NO (actuator inserted). 3x 1/2NPT conduit entries. Delivered with flat key.

### Descriptors

|          |                                              |
|----------|----------------------------------------------|
| Category | Safety Sensors, Switches, Locks & Gate Boxes |
| Type     | Safety Lock                                  |

### Specifications

|                      |                              |
|----------------------|------------------------------|
| Product Class        | Safety Locks & Process Locks |
| Product Main Type    | MKey                         |
| Supply Voltage       | 110VAC                       |
| Outputs              | Contact                      |
| Number of Outputs    | 4NC + 2NO                    |
| Degree of Protection | IP67, IP69K                  |

### Classifications

|                |                                               |
|----------------|-----------------------------------------------|
| ETIM 4         | EC002593 - Position switch with interlocking  |
| ETIM 5.0       | EC002593 - Position switch with interlocking  |
| ETIM 6.0       | EC002593 - Position switch with interlocking  |
| ETIM 7         | EC002593 - Position switch with guard locking |
| ETIM 8 (Etim8) | EC002593 - Position switch with guard locking |

### Dimensions

|                            |         |
|----------------------------|---------|
| Product Net Depth / Length | 47 mm   |
| Product Net Height         | 177 mm  |
| Product Net Width          | 48 mm   |
| Product Net Weight         | 0.867kg |

### Safety Information

|                   |         |
|-------------------|---------|
| Performance Level | Up to e |
|-------------------|---------|