## Selector switch actuators

 knob

8 LM2T S1...

| Order code | Type of <br> position | Qty <br> per pkg | Wt |
| :--- | :--- | :--- | :--- |
|  |  | $\mathrm{n}^{\circ}$ | $[\mathrm{kg}]$ |

2 position (without mounting adapter).

| 8 LM2T S120 | V | 10 | 0.049 |
| :--- | :---: | :--- | :--- |
| 8 LM2T S121 | $\leftharpoondown \cdot$ | 10 | 0.049 |

3 position (without mounting adapter).

| 8 LM2T S130 | $\downarrow$ | 10 | 0.049 |
| :--- | :---: | :--- | :--- |
| 8 LM2T S131 | $\ddots$ | 10 | 0.049 |
| 8 LM2T S132 | $\ddots$ | 10 | 0.049 |
| 8 LM2T S133 | $\bigvee$ | 10 | 0.049 |

Selector switch actuators
lever


8 LM2T S2...

Selector switch actuators
key


8 LM2T S3...

| Order code | Type of <br> position | Qty <br> per pkg | Wt |
| :--- | :--- | :--- | :--- |
|  |  | $\mathrm{n}^{\circ}$ | $[\mathrm{kg}]$ |

2 position (without mounting adapter).

| 8 LM2T S320 | $\bullet$ | 10 | 0.079 |
| :---: | :---: | :---: | :---: |
| 8 LM2T S320G1 |  | 1 | 0.079 |
| 8 LM2T S321 |  | 10 | 0.079 |
| 8 LM2T S321G® |  | 1 | 0.079 |
| 8 LM2T S340 | $\odot$ | 10 | 0.079 |
| 8 LM2T S340G1 |  | 1 | 0.079 |

3 position (without mounting adapter).

| 8 LM2T S330 | $\stackrel{\rightharpoonup}{V}$ | 10 | 0.080 |
| :---: | :---: | :---: | :---: |
| 8 LM2T S330G1 |  | 1 | 0.080 |
| 8 LM2T S331 | $\dot{V}^{\circ}$ | 10 | 0.080 |
| 8 LM2T S331G1 |  | 1 | 0.080 |
| 8 LM2T S332® | $\bullet \vee$ | 10 | 0.080 |
| 8 LM2T S332G18 |  | 1 | 0.080 |
| 8 LM2T S3332 | $V^{\bullet}$ | 10 | 0.080 |
| 8 LM2T S333G12 |  | 1 | 0.080 |
| 8 LM2T S350 | Q | 10 | 0.080 |
| 8 LM2T S350G® |  | 1 | 0.080 |
| 8 LM2T S360 | $\dot{i}$ | 10 | 0.080 |
| 8 LM2T S360G© |  | 1 | 0.080 |
| 8 LM2T S370® | $\theta$ | 10 | 0.080 |
| 8 LM2T S370G12 |  | 1 | 0.080 |
| 8 LM2T S380® | $\because$ | 10 | 0.080 |
| 8 LM2T S380G12 |  | 1 | 0.080 |
| 8 LM2T S390® | $\bullet ?$ | 10 | 0.080 |
| 8 LM2T S390G12 |  | 1 | 0.080 |

Contact activation for 2-position selector switch



Contact activation of 3-position selector switch


Operational characteristics

- Any mounting position allowed
- Ambient conditions:
- Operating temperature: $-25 \ldots+60^{\circ} \mathrm{C}$
- Storage temperature: $-40 \ldots+70^{\circ} \mathrm{C}$
- Degree of protection:
- Per IEC/EN: IP65
- Per UL/CSA: Type 1, 2, 3R, 4, 4X, 12, 12K.


## Materials

An aluminium and zinc alloy (zama) is used for the metal part whereas plastic parts are made of polyamide and polycarbonate.

## Mechanical endurance

Mechanical life: 300,000 cycles.

## Mounting adapter

See page 7-39.
Type: LM2T AU120.
The adapter is fixed to the mounting surface by means of incorporated screws (Tmax $=0.8 \mathrm{Nm} / 0.59 \mathrm{in}$ ).
Actuators latch onto the mounting adapter by simple rotation through a $\emptyset 22 \mathrm{~mm} / 0.89$ " drilling also on the cover of LPZ control stations.

## Contact elements

See page 7-39.
Type: LM2T C10 (1NO)
LM2T CF10 (1NO Faston)
LM2T C10A (1EM)
LM2T C01 (1NC)
LM2T CF01 (1NC Faston)
LM2T C01D (1LB)
Contact elements snap onto the mounting adapter. Up to 4 contacts can be fitted: 2 each on the left and right, one behind the other. For more, consult Customer Service for advice; see contact details on inide front cover.
Up to 2 contacts per actuator can be internally fitted on the cover surface of LPZ control stations, 1 on the left and right.

## Type of positions

V. Maintained position.

Rotation angles
2 position
3 position


## Special versions

Versions with coloured keys are available upon request. Consult our Customer Service; see contact details on inside front cover.

## Certifications and compliance

Certifications obtained: RINA, LROS, EAC, CCC,
UL Listed for USA and Canada )(CULus - File E93601), as Auxiliary Devices.
Compliant with standards: IEC/EN 60947-1,
IEC/EN 60947-5-1, UL508, CSA C22.2 $\mathrm{n}^{\circ} 14$.
(1) Versions with different key codes.

Complete with the numeric code of the key. The following versions are available: $501,502,503,504,505,506,507,508,509,510$.
Example of complete code: 8 LM2T S320G505.
(2) Available only on specific request.

