

## Selector switch actuators knob



8 LM2T S1...

Order code	Type of position	Qty per pkg n°	Wt [kg]
2 position (without mounting adapter).			
8 LM2T S120	∇	10	0.049
8 LM2T S121	∇	10	0.049
3 position (without mounting adapter).			
8 LM2T S130	∇	10	0.049
8 LM2T S131	∇	10	0.049
8 LM2T S132	∇	10	0.049
8 LM2T S133	∇	10	0.049

## Selector switch actuators lever



8 LM2T S2...

Order code	Type of position	Qty per pkg n°	Wt [kg]
2 position (without mounting adapter).			
8 LM2T S220	∇	10	0.050
8 LM2T S221	∇	10	0.050
3 position (without mounting adapter).			
8 LM2T S230	∇	10	0.050
8 LM2T S231	∇	10	0.050
8 LM2T S232	∇	10	0.050
8 LM2T S233	∇	10	0.050

## Selector switch actuators key



8 LM2T S3...

Order code	Type of position	Qty per pkg n°	Wt [kg]
2 position (without mounting adapter).			
8 LM2T S320	• ∇	10	0.079
8 LM2T S320G⊙	• ∇	1	0.079
8 LM2T S321	• • ∇	10	0.079
8 LM2T S321G⊙	• • ∇	1	0.079
8 LM2T S340	• ∇	10	0.079
8 LM2T S340G⊙	• ∇	1	0.079
3 position (without mounting adapter).			
8 LM2T S330	• ∇	10	0.080
8 LM2T S330G⊙	• ∇	1	0.080
8 LM2T S331	• • ∇	10	0.080
8 LM2T S331G⊙	• • ∇	1	0.080
8 LM2T S332⊙	• ∇	10	0.080
8 LM2T S332G⊙⊙	• ∇	1	0.080
8 LM2T S333⊙	• ∇	10	0.080
8 LM2T S333G⊙⊙	• ∇	1	0.080
8 LM2T S350	• ∇	10	0.080
8 LM2T S350G⊙	• ∇	1	0.080
8 LM2T S360	• ∇	10	0.080
8 LM2T S360G⊙	• ∇	1	0.080
8 LM2T S370⊙	• ∇	10	0.080
8 LM2T S370G⊙⊙	• ∇	1	0.080
8 LM2T S380⊙	• ∇	10	0.080
8 LM2T S380G⊙⊙	• ∇	1	0.080
8 LM2T S390⊙	• ∇	10	0.080
8 LM2T S390G⊙⊙	• ∇	1	0.080

### Operational characteristics

- Any mounting position allowed
- Ambient conditions:
  - Operating temperature: -25...+60°C
  - Storage temperature: -40...+70°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

Type: LM2T AU120.

The adapter is fixed to the mounting surface by means of incorporated screws (Tmax = 0.8Nm / 0.59in).

Actuators latch onto the mounting adapter by simple rotation through a Ø22mm/0.89" drilling also on the cover of LPZ control stations.

### Contact elements

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 inside 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

- ∇ Maintained position.
- ∇ Spring return position.
- Key extraction 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 n° 14.

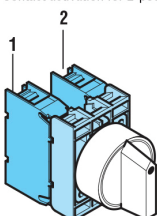
### ① Versions with different key codes.

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.

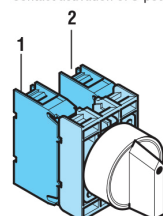
### ⊙ Available only on specific request.

Contact activation for 2-position selector switch



Contacts	Contacts	
	1	2
A	●	—
B	—	●

Contact activation of 3-position selector switch



Contacts	Contacts	
	1	2
A	●	—
B	—	●
C	—	●