

# 22mm Push buttons and pilot devices

## Metal series

### Illuminated selector operators



8 LM2T SL1205

Color	Type of positions	Qty per pkg	Catalog number
<b>2 position (without mounting adapter).</b>			
Green	✓	10	8 LM2T SL1203
Red		10	8 LM2T SL1204
Yellow		10	8 LM2T SL1205
Blue		10	8 LM2T SL1206
White		10	8 LM2T SL1208
Green	✓	10	8 LM2T SL1213
Red		10	8 LM2T SL1214
Yellow		10	8 LM2T SL1215
Blue		10	8 LM2T SL1216
White		10	8 LM2T SL1218
<b>3 position (without mounting adapter).</b>			
Green	∨	10	8 LM2T SL1303
Red		10	8 LM2T SL1304
Yellow		10	8 LM2T SL1305
Blue		10	8 LM2T SL1306
White		10	8 LM2T SL1308
Green	∨	10	8 LM2T SL1313
Red		10	8 LM2T SL1314
Yellow		10	8 LM2T SL1315
Blue		10	8 LM2T SL1316
White		10	8 LM2T SL1318
Green	∨	10	8 LM2T SL1323
Red		10	8 LM2T SL1324
Yellow		10	8 LM2T SL1325
Blue		10	8 LM2T SL1326
White		10	8 LM2T SL1328
Green	∨	10	8 LM2T SL1333
Red		10	8 LM2T SL1334
Yellow		10	8 LM2T SL1335
Blue		10	8 LM2T SL1336
White		10	8 LM2T SL1338

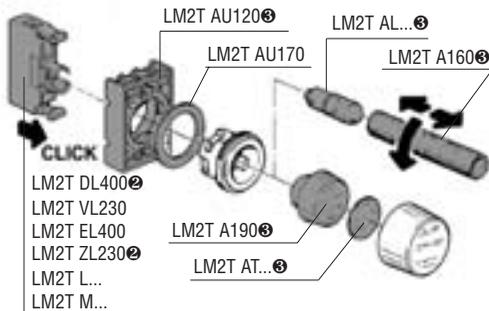
### Pilot light head



8 LM2T IL103

Color	Qty per pkg	Catalog number
<b>Without mounting adapter.</b>		
Green	10	8 LM2T IL103
Red	10	8 LM2T IL104
Yellow	10	8 LM2T IL105
Blue	10	8 LM2T IL106
Transparent	10	8 LM2T IL107
White	10	8 LM2T IL108
Transparent ⚡	10	8 LM2T IL1187

⚡ With inscription indicating dangerous voltage (IEC 60417 5036-a).



- Ⓜ The mounting adapter is standard supplied so there is no need to purchase it as a separate accessory.
- Ⓢ Can be purchased separately. Refer to pages 6-17, 20 and 21.

#### Operational characteristics

- Ambient operating temperature: -10 to +140°F (-25 to +60°C)
- Ambient storage temperature: -40 to +160°F (-40 to +70°C)
- Any mounting position is allowed
- Degree of protection: IP65.

#### Reference standards

Compliant with standards: IEC/EN 60947-1, IEC/EN 60947-5-1.

#### Materials

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

#### Mechanical endurance for selector operators

Mechanical life: 300,000 cycles.

#### Mounting adapter

See page 6-17.

Catalog number: 8 LM2T AU120.

Operators latch onto the mounting adapter with a simple rotation.

The adapter is fixed to the mounting surface by means of incorporated screws (Tmax = 7.1 in lb / 0.8 Nm).

#### Auxiliary contacts for selector operators

See page 6-17.

Auxiliary contacts snap onto the mounting adapter.

Catalog numbers:

- 8 LM2T C10 (1NO)
- 8 LM2T CF10 (1NO Faston)
- 8 LM2T C10A (EM)
- 8 LM2T C01 (1NC)
- 8 LM2T CF01 (1NC Faston)
- 8 LM2T C01D (LB)

On 2-position illuminated selectors, the following can be fitted on the mounting adapter:

- Up to 4 auxiliary contacts when the following types of lamp-holders are used: LM2T DL400, LM2T VL230, LM2T EL400, LM2T ZL230 (see page 4-14), LM2T L or LM2T M (see page 6-18).
- Up to 2 auxiliary contacts when the following types of lamp-holders are used: LM2T XL, LM2T YL, LM2T FL or LM2T GL (see page 6-18).

On 3-position illuminated selectors, the following can be fitted on the mounting adapter:

- Up to 4 auxiliary contacts when the following types of lamp-holders are used: LM2T DL400, LM2T VL230, LM2T EL400, LM2T ZL230, LM2T L or LM2T M (see page 6-18).

NOTE: The following types of lamp-holders can not be mounted: LM2T XL, LM2T YL, LM2T FL or LM2T GL.

#### Lamp-holder elements

See page 6-18.

#### Bulbs

Maximum recommended power for selectors: 1.2W. See page 6-20.

#### Selector positions

- ✓ Maintained position.
- ✓ Spring return position.

#### Selector angles

2 position



3 position

