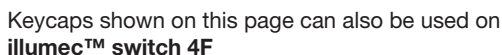


- through-hole or SMD
- 50mA/24VDC
- single pole/momentary
- 10.000.000 operations life time
- IP67 sealing
- temperature range:
 - low temp: -40/+115°C
 - high temp: -40/+160°C



PCB layout (top view)

Dimensions shown:

- Top view: 10.1 (width), 10.1 (height)
- Bottom view: 10.1 (width), 10.1 (height)
- PCB layout: 10.16 (width), 7.62 (height)
- Grid spacing: 2.54 (horizontal), 2.54 (vertical)
- Pad diameter: 0.9 (bottom right)

[illegible]

3 F
Switch

Mounting
T through-hole
S surface mount

L 6 low temp.
H 9 high temp.

+

1	P
---	---

Cap

00 blue
02 green
03 grey
04 yellow
06 white
08 red
09 black

3 F
Switch

T
Mounting
T through-hole

L 6 low temp.
H 9 high temp.

Diagram of a 4-bit LED display. It consists of four square segments arranged horizontally. To the right of the segments is a '+' sign. Below the segments, the following text is listed:

- LED**
- 00** blue
- 20** green
- 40** yellow
- 60** white
- 80** red
- 2040** green/yellow
- 8020** red/green
- 8040** red/yellow

+

1Q

☐ ☐

00 blue

03 grey

08 red

09 black

☐

Lens
1 transparent
6 frosted white

Ordering example: 3FTL680 + 1Q091

For updates of products and/or changes of specifications please see **www.mec.dk**