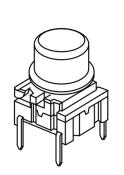
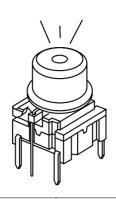
# multimec®

# 3F + 1D/1E/1F



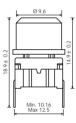


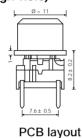


#### **Technical Data:**

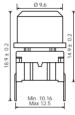
- through-hole or SMD
- 50mA/24VDC
- single pole/momentary
- 10.000.000 operations life time
- IP67 sealing
- temperature range: low temp: -40/+65°C high temp: -40/+160°C

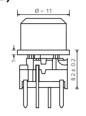
#### **Dimensions (through-hole)**

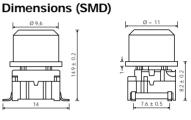




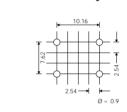
Dimensions (w/LED)

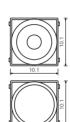


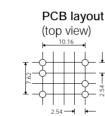






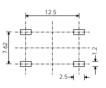






**PCB** layout





### **HOW TO ORDER**

3 F

**Switch** 

Mounting

T through-hole S surface mount

L 6 low temp.

H 9 high temp.

1 D

Cap



00 blue

02 green

**03** grey

**04** yellow

06 white

**08** red

09 black

## Standard versions:

3FTL6

3FTH9 3FSH9

3 F **Switch**  Т

Mounting T through-hole

L 6 low temp.

H 9 high temp.

LED

20 green **40** yellow **80** red

Cap 1E



00 blue 02 green

1 transparent **03** grey 2 green

**04** yellow 06 white

**08** red

4 yellow

Lens

8 red

Standard versions:

3FTL620 3FTL640 3FTL680



Cap 1F

09 black

Ordering example: 3 FTL620 + 1E032