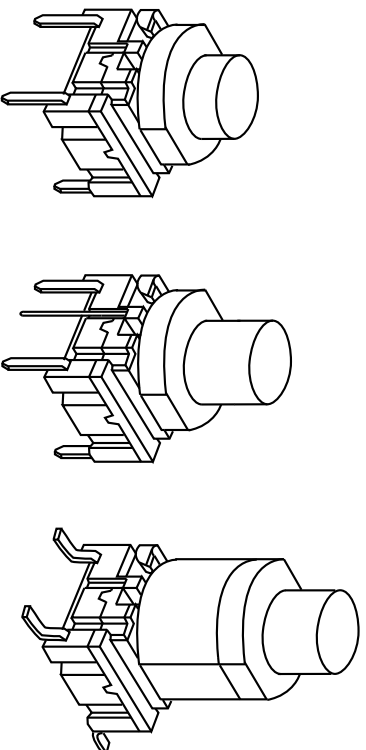


multimec® 3F+1S



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)	Dimensions (SMD)
PCB layout	PCB layout (top view)	PCB layout

HOW TO ORDER

3 F ☐ ☐ + 1 S 0 9 - ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ + 2 S 0 9 - 1 0 0 0

Switch Mounting L 6 low temp.

T through-hole H 9 high temp.

S surface mount



Cap black

Height
16.0
19.0
22.5



Extender black Height

(Optional)
Adds 10mm
to total
height
(stackable)

Standard versions:
3FTL6, 3FTH9, 3FSH9

3 F ☐ ☐ T ☐ ☐ L 6 low temp. + 1 S 1 1 - ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ .

Switch Mounting T through-hole H 9 high temp.



LED

Cap transparent Height

20 green
40 yellow
80 red



16.0
19.0
22.5

Standard versions:
3FTL680, 3FTL640, 3FTL680

Customised heights:

3F + 1S is available in any height from 12.0 to 22.5 mm.

3F + 1S+ 2S is available in any height from 22.0 to 32.5 mm.

Min. order qty. for custom heights is 2,000 pcs. A start-up charge will apply.
For heights less than 12.0 mm, please refer to 3E switch range.

Ordering example: 3 FTL640 + 1S11-19,0

MEC · Industriparken 23 · P.O. BOX 26 · DK-2750 Ballerup · Denmark

Tel.: +45 44 97 33 66 · Fax: +45 44 68 15 14 · Web: <http://www.mec.dk> · E-mail: danmec@vip.cybercity.dk

