multimec® 3F + 1GA/1GC

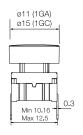
Technical Data

- through-hole or SMD
- 50mA/24VDC
- single pole/momentary
- 10.000.000 operations life time
- IP67 sealing
- temperature range:

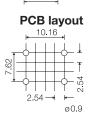
low temp: -40/+115°C high temp: -40/+160°C



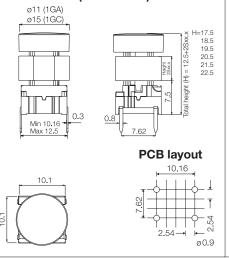
Dimensions (through-hole)



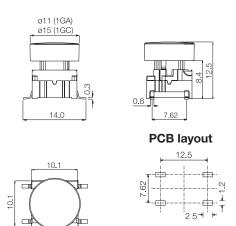




Dimensions (w/extender)



Dimensions (SMD)



How to order

10.1

3 F

Switch

Mounting T through-hole S surface mount L 6 low temp. H 9 high temp. 1 G A 0 9

Cap black

1 G C 0 9

Cap black



2309

. 0 Height **Extender black**

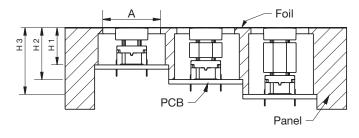


05.0 06.0 07.0 08.0

(O Ac to total height.

	09.0
)ptional)	10.0
dds 5-10 mm	
total height	

Keycap	Variable Extender	H (height) mm	Example
1GA/1GC		12.5	H 1
1GA/1GC	2S09-05.0	17.5	H 2
	2S09-06.0	18.5	
	2S09-07.0	19.5	
	2S09-08.0	20.5	
	2S09-09.0	21.5	
	2S09-10.0	22.5	H 3



H = Overall height

Overall heights below 12.5 mm - Please see Multimec® versions 3C and 3E.

All 2S09 extenders are stackable giving the possibility to match most overall heights.

- A = We recommend you to allocate enough space for travel of the foil and leave the area free from adhesive. Switch travel = 1 mm.
- H = We recommend you to calculate this dimension from the top of the PCB to the inner top of the panel.

Ordering example: 3FTL6 + 1GA09 or 3FTL6 + 2S09-07.0 + 1GC09

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

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