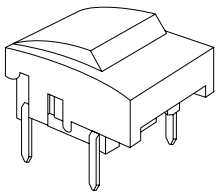
multimec® 3A + 1B/1C + 2A/2B

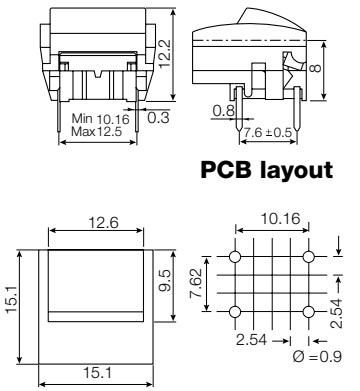




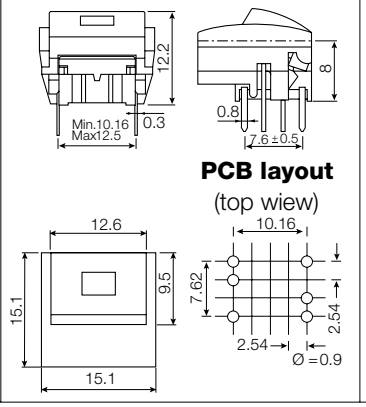
Technical Data:

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

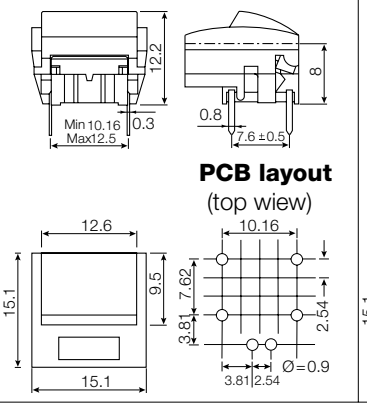
Dimensions (through-hole)



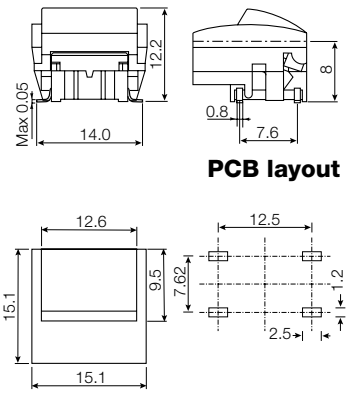
Dimensions w/LED (in switch)



Dimensions w/LED (PCB mounted)



Dimensions (SMD)



HOW TO ORDER

3A Switch

Mounting
- **T** through-hole
- **S** surface mount

L 6 low temp.
H 9 high temp.

Standard versions:
3ATL6, 3ATH9, 3ASH9, 3ASH9R (tape/reel)

+ 1B Cap



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

+ 2A Bezel



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

For 1B and 2A only:

- **30** ultra blue
- **40** dusty blue
- **42** aqua blue
- **32** mint green
- **33** tele grey
- **34** melon
- **38** noble red
- **50** metal dark blue
- **53** metal light grey
- **57** metal dark grey
- **58** metal bordeaux

3A Switch

Mounting
- **T** through-hole

L 6 low temp.
H 9 high temp.

Standard versions:
3ATL600, 3ATL620, 3ATL640, 3ATL680

+ LED
- **00** blue
- **20** green
- **40** yellow
- **80** red

+ 1C Cap



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

+ Lens
- **1** transp.
- **2** green
- **4** yellow
- **8** red

+ 2A Bezel



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

3A Switch

Mounting
- **T** through-hole
- **S** surface mount

L 6 low temp.
H 9 high temp.

Standard versions:
3ATL6, 3ATH9, 3ASH9, 3ASH9R

+ 1B Cap



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

+ 2B Bezel



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

+ Lens
- **1** transp.
- **2** green
- **4** yellow
- **8** red

+ 2B XXX LED for 2B bezel



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

Ordering example: 3ATL640 + 1C094 + 2A04

mec a/s jan. 2003

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