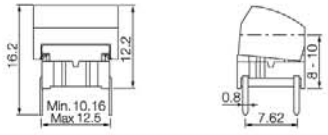
multimec® 3A + 1A/1H/1M/1ZA

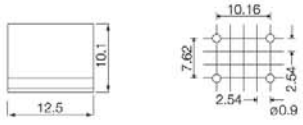
Technical Data

- 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

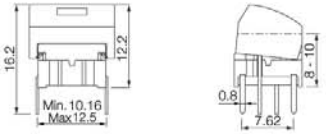
Dimensions (through-hole) 1A



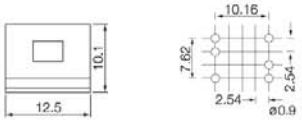
PCB layout



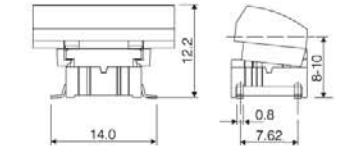
Dimensions (w/LED) 1H



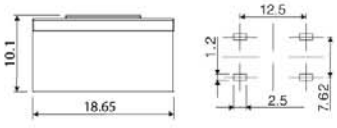
PCB layout (top view)



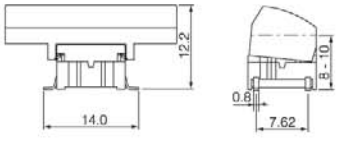
Dimensions (SMD) 1ZA



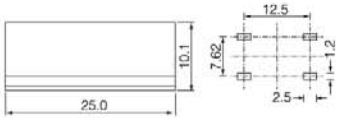
PCB layout



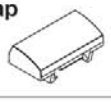
Dimensions (SMD) 1M

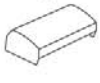


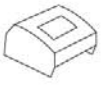
PCB layout



How to order

3 A	☐	☐☐	+	1 A	☐☐
Switch	**Mounting** **T** through-hole **S** surface mount	**L 6** low temp. **H 9** high temp.		**Cap**	**00** blue **02** green **03*** grey **04** yellow **06*** white **08** red **09*** black **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
				1 Z A **Cap** 	*) **Colours for 1ZA**

3 A	☐	☐☐	+	1 M	☐☐
Switch	**Mounting** **T** through-hole **S** surface mount	**L 6** low temp. **H 9** high temp.		**Cap** 	**00** blue **02** green **03** grey **04** yellow **06** white **08** red **09** black

3 A	T	☐☐	☐☐	+	1 H	☐☐	☐
Switch	**Mounting** **T** through-hole	**L 6** low temp. **H 9** high temp.	**LED** **00** blue **20** green **40** yellow **80** red		**Cap** 	**00** blue **02** green **03** grey **04** yellow **06** white **08** red **09** black	**Lens** **1** transparent **2** green **4** yellow **6** frosted white **8** red

Keycaps shown on this page can also be used on
illumec™ switch 4A - see page 9

Ordering example: 3ATL680 + 1H098