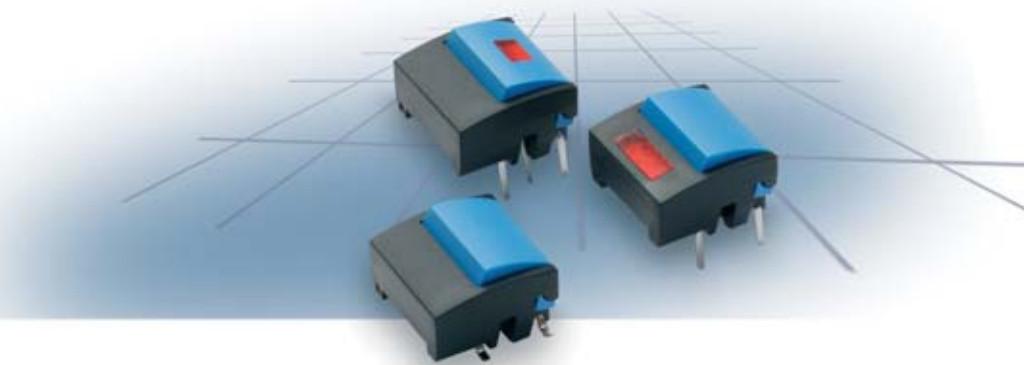


Technical Data

- 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/LED in switch (1C/1H)	Dimensions w/LED PCB mounted (2B)	Dimensions (SMD)
 PCB layout 	 PCB layout (top view) 	 PCB layout (top view) 	 PCB layout

How to order

3 A			+	1 B		+	2 A		
Switch	Mounting	L 6 low temp. H 9 high temp.		Cap	00 blue 02 green 03 grey 04 yellow 06 white 08 red 09 black		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

3 A	T		+	1 C		+		+	2 A	
Switch	Mounting	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	00 blue 02 green 03 grey 04 yellow 06 white 08 red 09 black
3 A			+	1 B		+	2 B			
Switch	Mounting	L 6 low temp. H 9 high temp.		Cap	00 blue 02 green 03 grey 04 yellow 06 white 08 red 09 black		Bezel	00 blue 02 green 03 grey 04 yellow 06 white 08 red 09 black	Lens	1 transparent 2 green 4 yellow 8 red
						+	2 B X X X			
							LED for 2B bezel		20 green 40 yellow 80 red	

Keycaps and bezels shown on this page can also be used on
illumecc™ switch 4A - see page 9. Part nos. for bezels for 4A are 2C and 2D.

Ordering example: 3ATL640 + 1C094 + 2A04

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