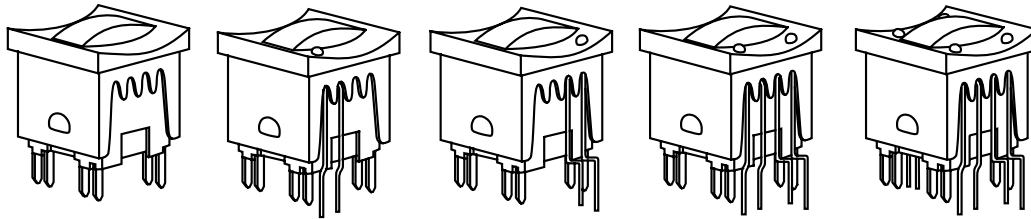


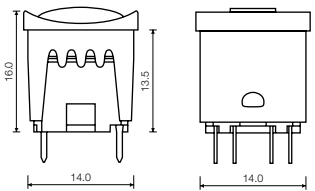
unimec 16310 - 16315



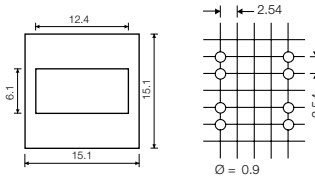
Technical Data:

- Max.250mA/120V/9W AC/6W DC
- 2 pole
- momentary or alternate
- 8 contact functions
- temperature range:
low temp: -40/+75°C
high temp: -40/+160°C
- through-hole only

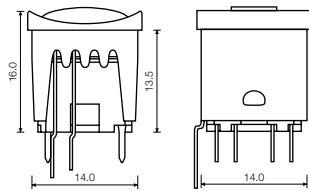
Dimensions (through-hole)



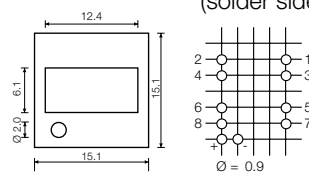
PCB layout



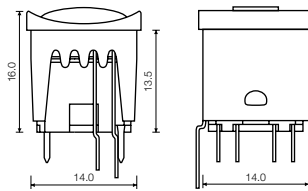
Dimensions (w/LED)



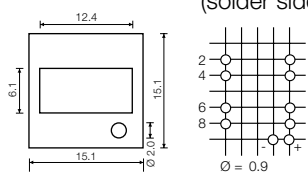
PCB layout (solder side)



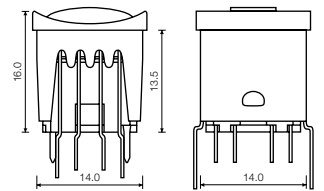
Dimensions (w/LED)



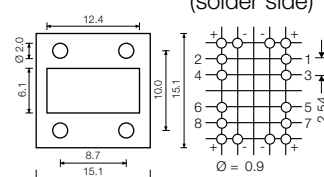
PCB layout (solder side)



Dimensions (w/4 LEDs)



PCB layout (solder side)



HOW TO ORDER

1 5 [] [] [] + 1 6 3 0 0 [] [] [] [] [] [] [] [] [] []



Switch

- 15501 mom. silver
- 15551 alt. silver
- 15502 mom. gold
- 15552 alt. gold
- 15500 silent silver
- 15401 mom. silver high temp.
- 15451 alt. silver high temp.

Cap



- 00 blue
- 01 brown
- 02 green
- 03 grey
- 04 yellow
- 05 golden
- 06 white
- 07 orange
- 08 red
- 09 black

Bezel 16310



- 00 blue
- 01 brown
- 02 green
- 03 grey
- 04 yellow
- 05 golden
- 06 white
- 07 orange
- 08 red
- 09 black



1 5 [] [] [] + 1 6 3 0 0 [] [] [] [] [] [] [] [] [] [] + 1 6 9 2 1 [] [] [] [] [] [] [] [] [] []

Switch

Cap



Bezel 16311



LED 16921



- 02 green
- 04 yellow
- 08 red

[] [] [] [] [] [] [] [] [] [] + 1 6 9 2 0 [] [] [] [] [] [] [] [] [] []

Bezel 16312



LED 16920



- 02 green
- 04 yellow
- 08 red

Bezel 16314



LED 16920

1 required

LED 16921

1 required

Bezel 16315



LED 16920

2 required

LED 16921

2 required

Ordering example: 15501 + 1630003 + 1631408 + 1692008 + 1692108