

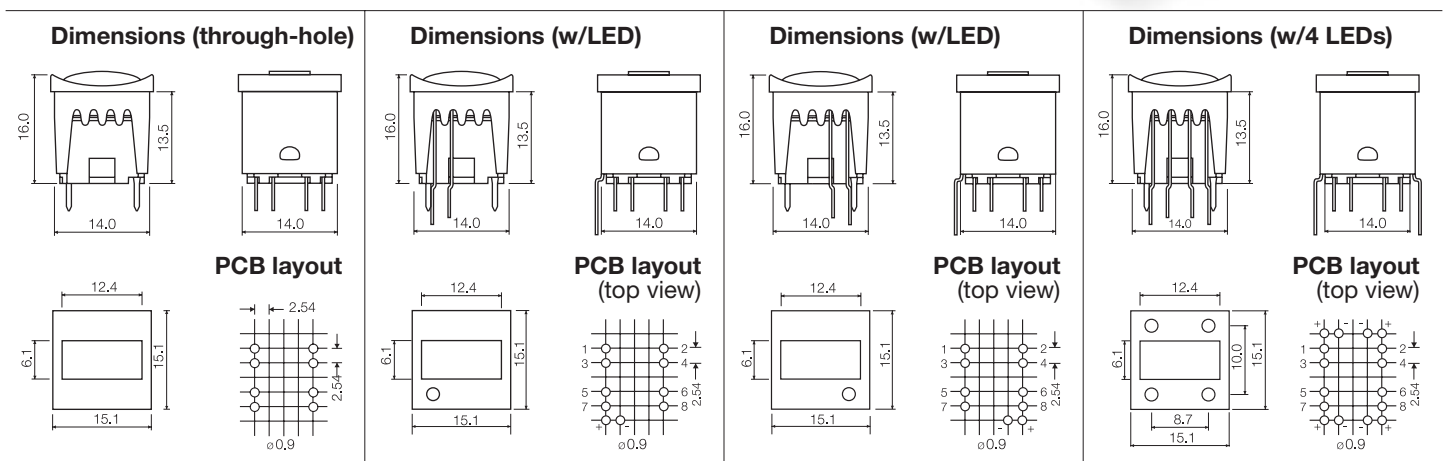
unimec™

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 version



How to order

 <p>1 5 + 1 6 3 0 0 + 1 6 3 1 0</p> <p>Switch</p> <p>15501 mom. silver 15551 alt. silver 15502 mom. gold 15552 alt. gold 15500 silent silver 15401 mom. silver high temp. 15402 mom. gold high temp. 15420 silent gold high temp. 15451 alt. silver high temp.</p> <p>Cap</p> <p>00 blue 01 brown 02 green 03 grey 04 yellow 05 golden 06 white 07 orange 08 red 09 black</p> <p>Bezel</p> <p>00 blue 01 brown 02 green 03 grey 04 yellow 05 golden 06 white 07 orange 08 red 09 black</p> <p>For 16300 and 16310 only</p> <p>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</p>
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 <p>1 5 + 1 6 3 0 0 + [] + 1 6 9 2 1</p> <p>Switch</p> <p>Cap</p> <p>Bezel 16311</p> <p>Bezel 16312</p> <p>Bezel 16314</p> <p>Bezel 16315</p> <p>LED 16921 02 green 04 yellow 08 red</p> <p>LED 16920 02 green 04 yellow 08 red</p> <p>LED 16920 1 required LED 16921 1 required</p> <p>LED 16920 2 required LED 16921 2 required</p>

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

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

Mouser Electronics

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<u>1626003</u>	<u>1631009</u>	<u>1631103</u>	<u>1631209</u>	<u>1632708</u>	<u>1631003</u>	<u>1631030</u>	<u>1631006</u>	<u>1631109</u>	<u>1631002</u>	<u>1631001</u>
<u>1631005</u>	<u>1631050</u>	<u>1631053</u>	<u>1631200</u>	<u>1631100</u>	<u>1631203</u>	<u>1631007</u>	<u>1631058</u>	<u>1631409</u>	<u>1631034</u>	<u>1631042</u>
<u>1631033</u>	<u>1631008</u>	<u>1631032</u>	<u>1631057</u>	<u>1631040</u>	<u>1631004</u>	<u>1631000</u>	<u>1631403</u>	<u>1631038</u>	<u>1631408</u>	<u>1631207</u>
<u>1631503</u>	<u>1631400</u>	<u>1631208</u>	<u>1631101</u>	<u>1631405</u>	<u>1631507</u>	<u>1631504</u>	<u>1631404</u>	<u>1631406</u>	<u>1631108</u>	<u>1631201</u>
<u>1631204</u>	<u>1631402</u>	<u>1631202</u>	<u>1692004</u>	<u>1631102</u>	<u>1631401</u>	<u>1631206</u>	<u>1631508</u>	<u>1631205</u>	<u>1631104</u>	<u>1631500</u>
<u>1631502</u>	<u>1631105</u>	<u>1631106</u>	<u>1692104</u>	<u>1631501</u>	<u>1631509</u>	<u>1631506</u>	<u>1631407</u>	<u>1631505</u>	<u>1631107</u>	