

ROCKERMEC



KEY FEATURES

- PCB mounted rocker solution
- Standard sealing - custom interface
- Front panel sealing to IP67
- Low below panel height
- Flexible illumination - chip LEDs on PCB
- Based on Multimec 3C/5E switches

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BARCELONA



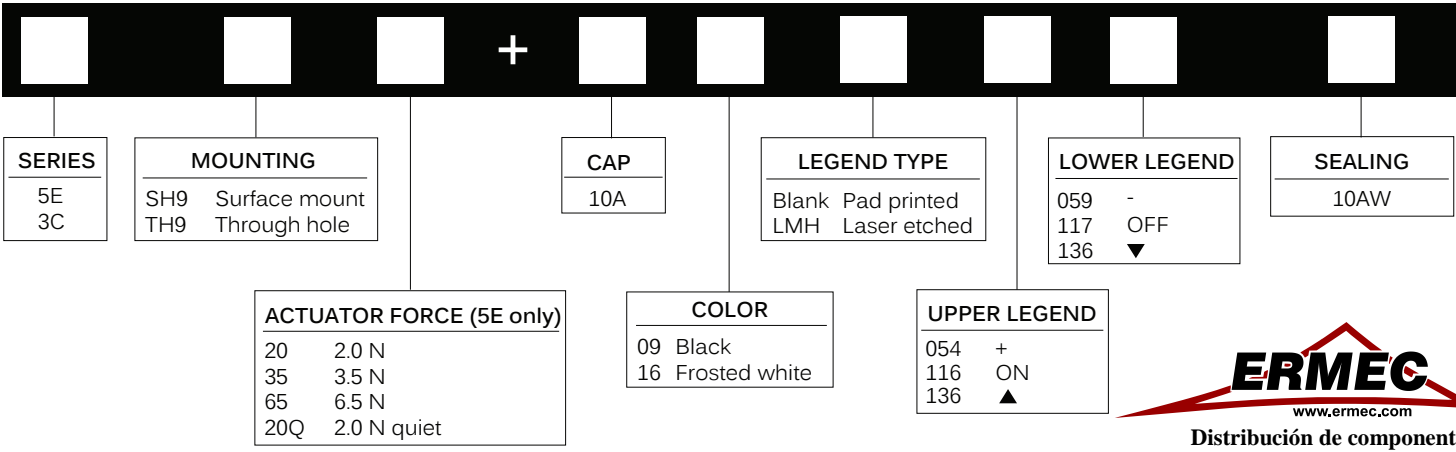
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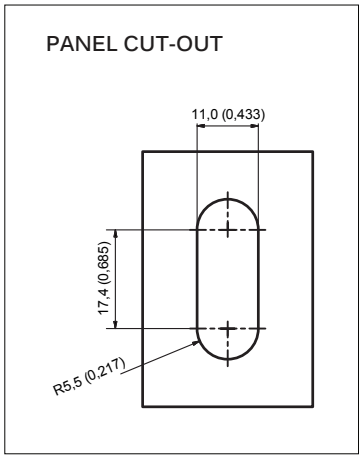
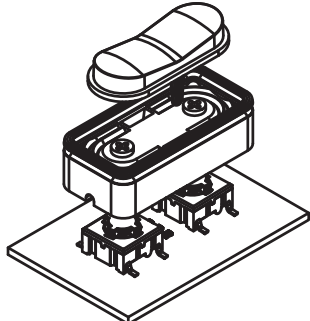
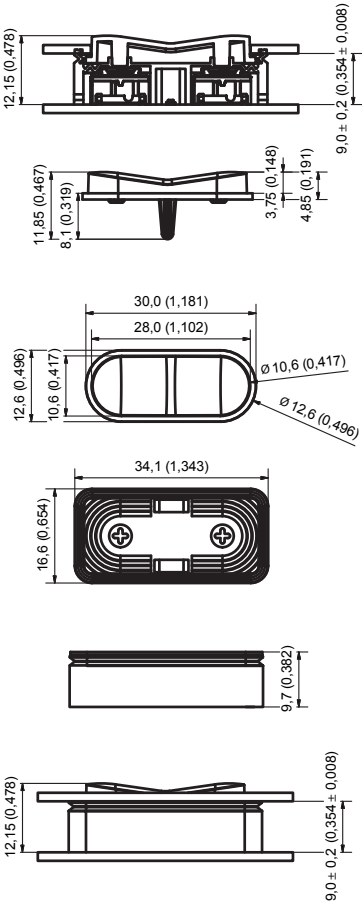
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OPTION SELECTION

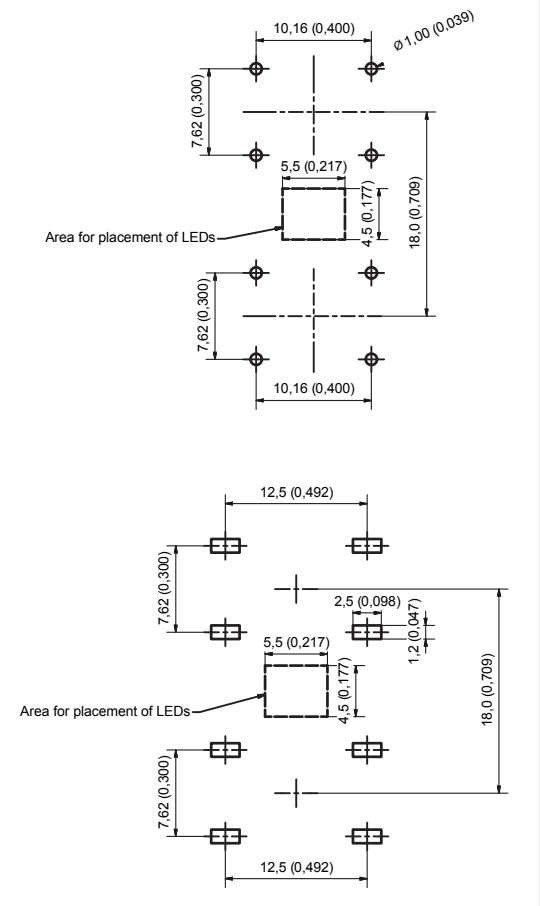


GENERAL SPECIFICATIONS	
Front panel sealing	- IP67 to IEC 60529
Mechanical lifecycle (sealing)	- 100,000 activations
Operating temperature	- ABS: -40°C to +65°C (-40°F to 149°F) PC: -40°C to +85°C (-40°F to 185°F)
Actuation force	- 5E: 2.0 N = solution: 5.5 N 5E: 3.5 N = solution: 7.5 N 5E: 6.5 N = solution: 12 N 3C: 3.5 N = solution: 7.5 N
Contact rating	- 50 mA 24 VDC
Material	- sealing: silicone illuminated cap: polycarbonate non-illuminated cap: ABS
Recommended panel thickness	- 1.0 mm

GENERAL DIMENSIONS



SPACING



NOTE: Dimensions are in mm (inches)
APEM - MEC Switches

Note: The company reserves the right to change specifications without notice.
www.apem.com