



Tubular Key Switch

With Stainless-steel plate, LED & Tamper Switch

PG-K212BL



Introduction

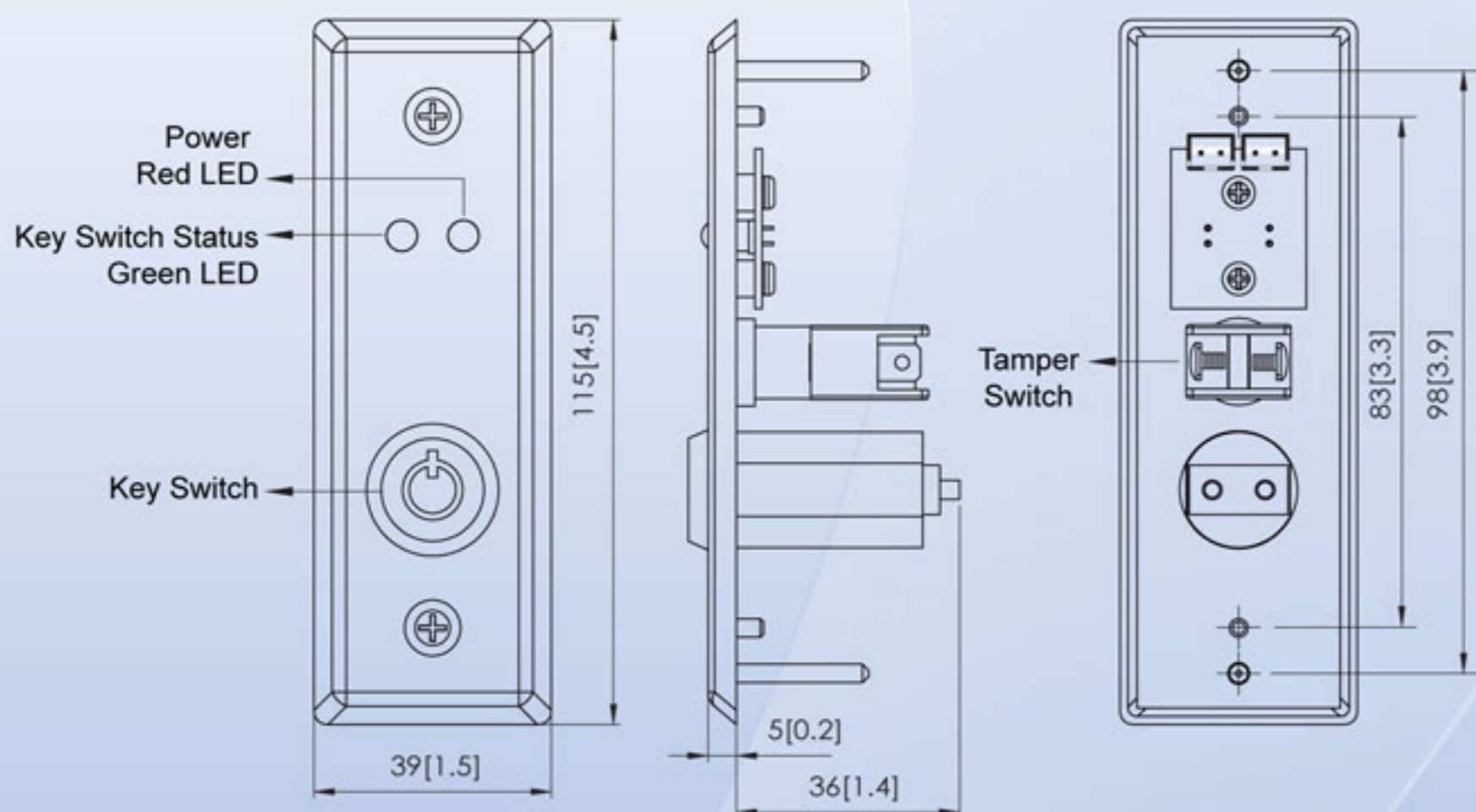
The PG-K212BL is a tubular key switch with **LED & tamper switch**. Designing with stainless-steel plate and built-in tamper switch which provides trigger of alarm if there's any attempt to dismantle. The two LEDs supply status indication. Also supplies up to **10,000** different keys for purchasing.

Features

- Normal close circuit.
- Easy installation and wiring.
- Two LEDs provide indication of ON/OFF status.
- Closed-circuit tamper switch.

Specification

Dimensions	: 39(W) x 115(L) x 41(H)mm
Net Weight	: 135g ± 5%
Material	: Face plate: Stainless steel
Installation diameter	: 31mm/ 1.22 inch
Contact	: Silver plate
Contact Rating	: 4A 125VAC, 2A 250VAC
Contact Resistance	: 10Milli – Ohms Max.
Insulation Resistance	: 500 Meg – Ohms Min.(500VDC)
Dielectric Strength	: 1500VAC – 1Minute



Unit: mm[inch]

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We reserve the right to change the specification without prior notice or obligation!



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