

LOW PROFILE EMERGENCY MUSHROOMS • DIA.22MM

DISTINCTIVE FEATURES

ratings : 5A - 250Vac/dc

IP65

14,3mm **ultra-low profile**

illuminated



ELECTRICAL CHARACTERISTICS

Max current : 250 Vac

Thermal current : 5 A

Minimum applicable load : 1 mA - 5Vac/dc

Contact types : 1NC, 1NO, 2NC or 1NO+1NC

Initial contact resistance : 50mΩ max

Insulation resistance : 100 MΩ min, DC500V

Electrical life : 100.000 cycles (0.5A/250Vac)

Dielectric strength : 2500VAC, 60secs

ENVIRONMENTAL CHARACTERISTICS

Operating temperature range : from -25°C to +60°C

Ingress protection : IP65

Vibration resistance : 50Hz ~1.2mm

Equipment category : Class 3

Complies with general rules for low voltage switchgear :
IEC60947-2001 GB 14048.1

Control circuit devices and switching elements :
IEC60947-5-1-2003 GB 14048.5.

MECHANICAL CHARACTERISTICS

Actuation force : 17N ±4

Mechanical life : 100.000 cycles

Action : push, turn to release

Contact : gold plated silver

Terminals : 2.8 solder terminals or wire leads

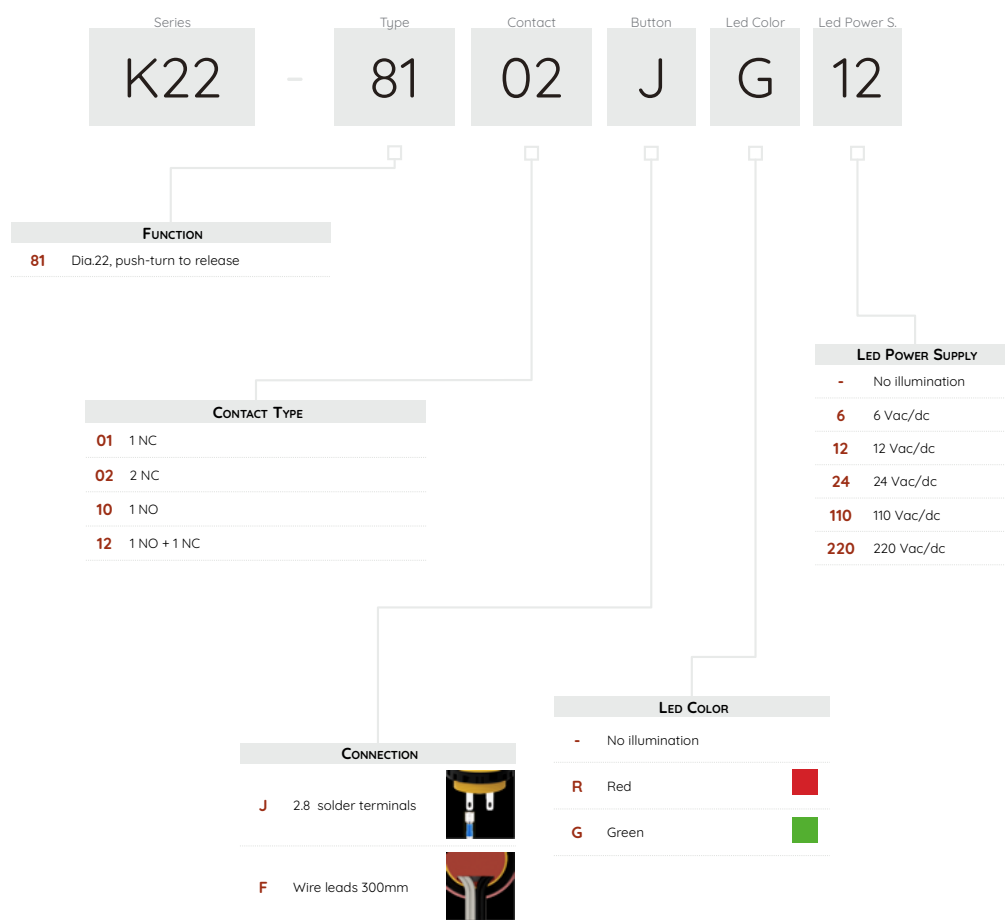
GENERAL CHARACTERISTICS

Installation size : 22.3 mm

Panel thickness : from 1 to 4.0mm



BUILD YOUR PART NUMBER



ABOUT THIS RANGE

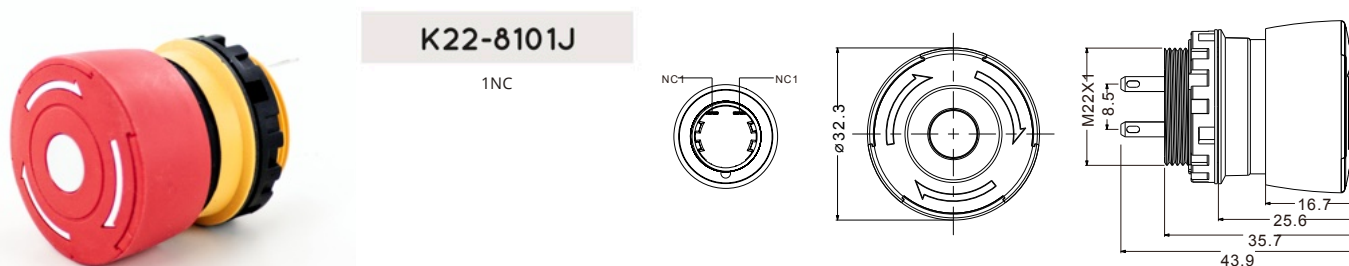
Our pushbuttons are supplied with their hex nut and washer.

⚠ SOME CONFIGURATIONS MIGHT NOT BE AVAILABLE OR SUBMITTED TO M.O.Q.

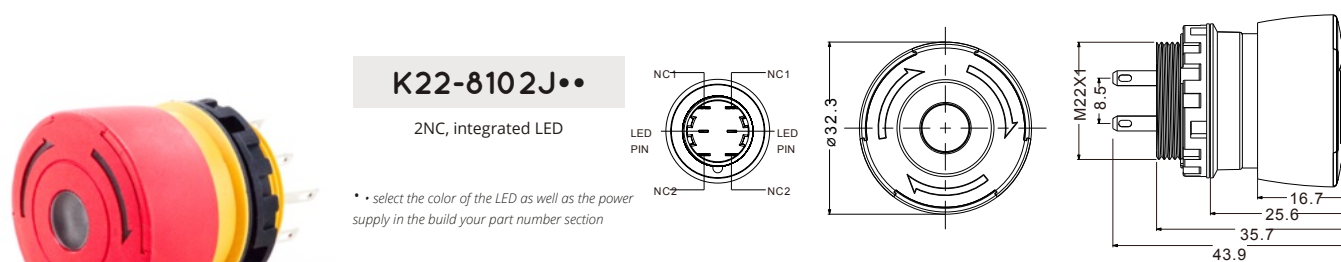
FOR ALL YOUR CUSTOM REQUESTS, CONTACT US !
sales@kynoppe.com

CONFIGURATION EXAMPLES

DIA.22MM - SOLDER TERMINALS - NO ILLUMINATION



DIA.22MM - SOLDER TERMINALS - LED ILLUMINATED



DIA.22MM - WIRE LEADS - NO ILLUMINATION

