

LOW PROFILE EMERGENCY MUSHROOMS • DIA.16MM

DISTINCTIVE FEATURES

ratings : 250Vac/dc

IP65

Low profile, easy installation



ELECTRICAL CHARACTERISTICS

Max voltage : 250 Vac/dc

Thermal current : 5 A

Nominal current : AC-15 0.75A/250V DC-13 1A/30V

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

Initial contact resistance : 50mΩ max

Insulation resistance : 100 MΩ min, DC500V

Electrical life : 10.000 cycles (0.7A/220Vac)

Dielectric strength : 1500VAC, 60secs

ENVIRONMENTAL CHARACTERISTICS

Operating temperature range : from -20°C to +55°C

Impact rating : >10g

Ingress protection : IP65

Vibrations resistance : 50Hz ~1.2mm

Compliant with IEC60947-2001

MECHANICAL CHARACTERISTICS

Contact : gold plated silver

Terminals : QuickConnect or solder

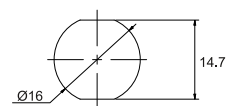
Mechanical life : 1.00.000 cycles

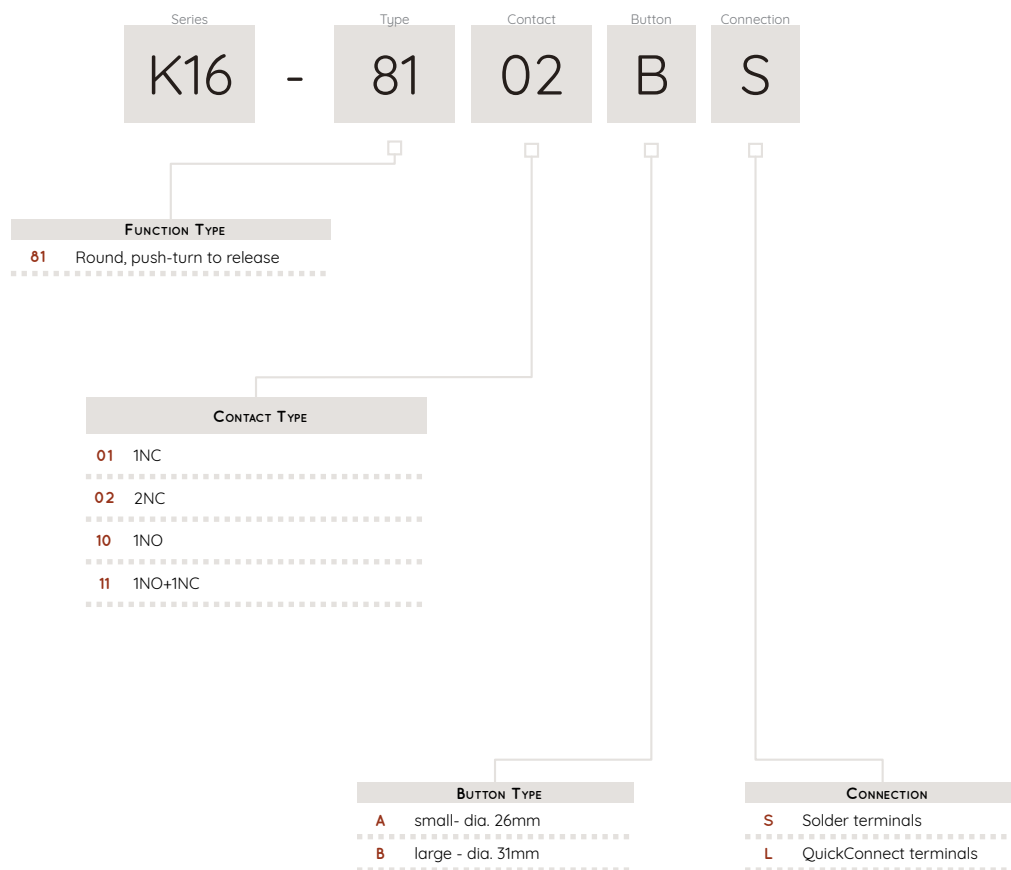
Action : push, turn to release

GENERAL CHARACTERISTICS

Installation size : 16.5 mm

Panel thickness : from 0.8 to 4.5mm



 BUILD YOUR PART NUMBER

 ABOUT THIS RANGE

Our pushbuttons are supplied with their hex nut and washer.

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

CONFIGURATION EXAMPLES

DIA.16MM - SMALL BUTTON - SOLDER TERMINALS

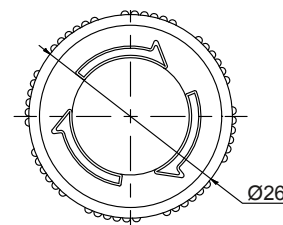
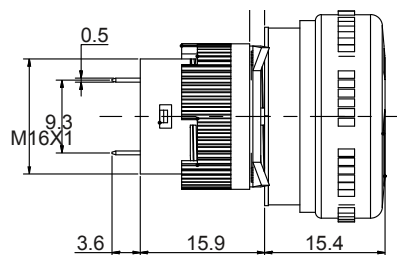


K16-8102AS

2NC

K16-8111AS

1NO+1NC



DIA.16MM - LARGE BUTTON - SOLDER TERMINALS

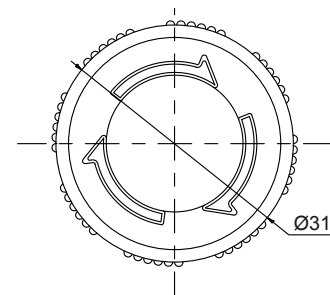
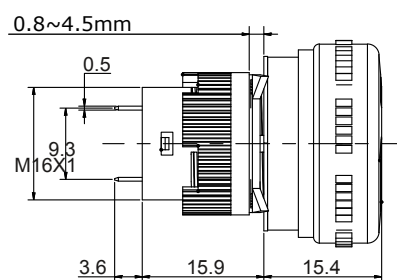


K16-8102BS

2NC

K16-8111BS

1NO+1NC



DIA.16MM - SMALL BUTTON - QUICKCONNECT TERMINALS

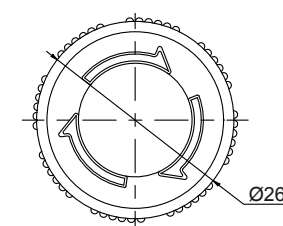
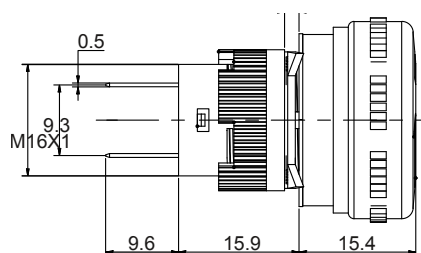


K16-8102AL

2NC

K16-8111AL

1NO+1NC



DIA.16MM - LARGE BUTTON - QUICKCONNECT TERMINALS



K16-8102BL

2NC

K16-8111BL

1NO+1NC

