

MINIATURE PUSHBUTTON SWITCHES • Ø16MM • NONC



DISTINCTIVE FEATURES

resistant to freeze, dust and hydrocarbons

IP67 ingress protected

NONC contact form C

ELECTRICAL CHARACTERISTICS

Current rating : 2A / 24Vdc

Initial contact resistance : 100mΩ max @ 1A/12Vdc

Insulating resistance : 100 MΩ min, DC500V

Dielectric strength : 500Vrms, 60secs, sea level

Contact type : OFF-(ON) / SPDT, NO, NC

Electrical life : 100.000 cycles at full load

ENVIRONMENTAL CHARACTERISTICS

Operating temperature range : from -20°C to +65°C

Ingress protection : IP67

MECHANICAL CHARACTERISTICS

Actuation force : 7N, ±2N

Travel : 1,5mm, ±0,3mm

Materials :

Body : Nylon 6/6

Button : Polyurethane coated stainless steel

Wire leads UL3385, AWG20 L500mm

Mechanical life : 1.000.000 cycles

GENERAL CHARACTERISTICS

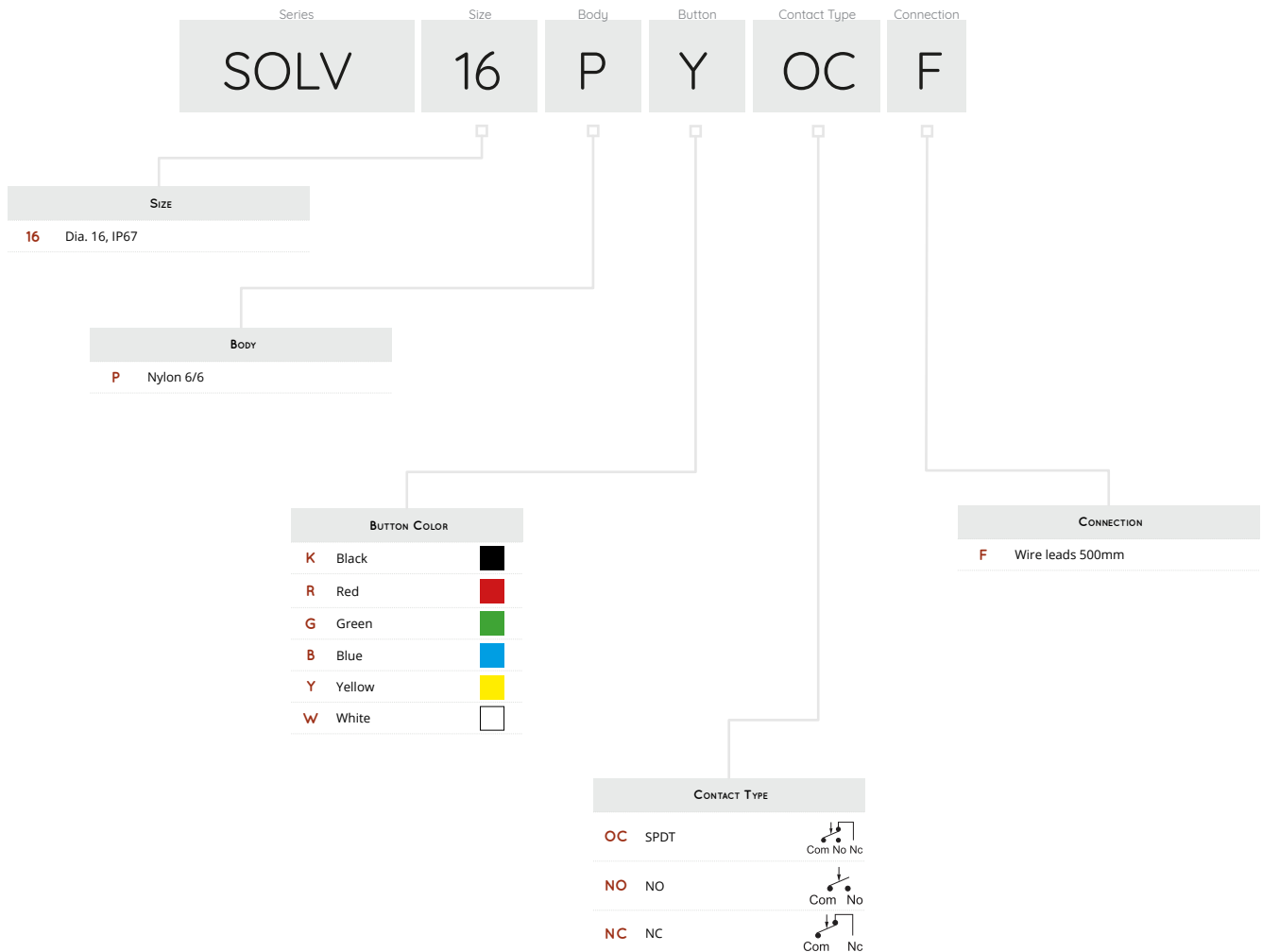
Installation size : 16,5 mm

Panel thickness : 18,5 mm max.

SOLV16 Series

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BUILD YOUR PART NUMBER



ABOUT THIS RANGE

Our pushbuttons are supplied with their hex nut and washer.

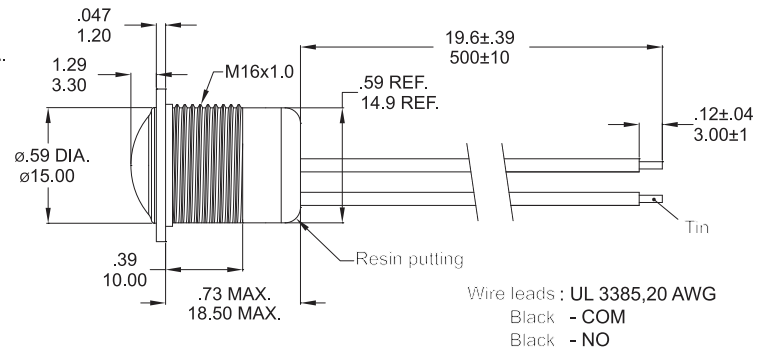
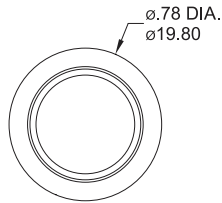
⚠ SOME CONFIGURATIONS MIGHT NOT BE AVAILABLE OR SUBMITTED TO M.O.Q.

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

CONFIGURATION EXAMPLES

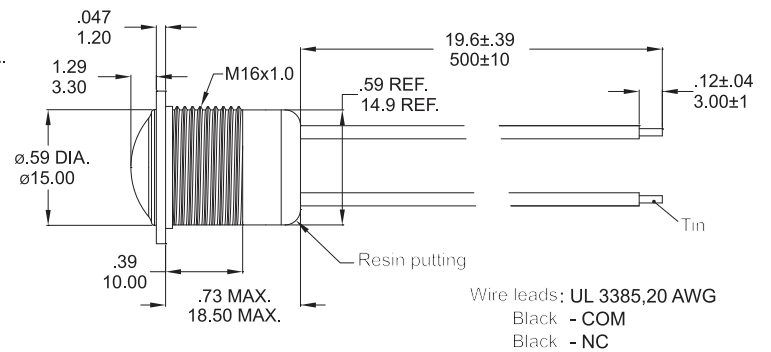
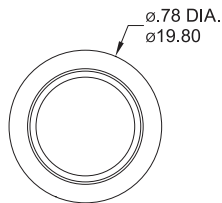
NO - MOMENTARY

SOLV16PBNOF



NC - MOMENTARY

SOLV16PBNOF



NONC / SPDT - MOMENTARY

SOLV16PBNOF

