QA4/PBA4

Microswitch Push Button

Momentary

QA4/PBA4



nm) 20 × 6.45 × 38.3

etor = stainless steel plunger = polyamide (PA 6.6) plunger

als UL, CSA

Preferred Range

Basic switch	Button	Bezel		Actuator kit
V4NCT7	PBRR	BZR	PBSLK	QA4

Specifications

Clip-on frame Glass fibre reinforced polyamide (PA 6.6)
Bezel ABS polymer - black (PBA4 only)
Cowl Synthetic rubber (PBA4 only)

"O"-Ring Nitrile (PBA4 only)
Locknut Brass nickel plate

Button/Plunger ABS polymer (PBA4) Stainless steel (QA4)

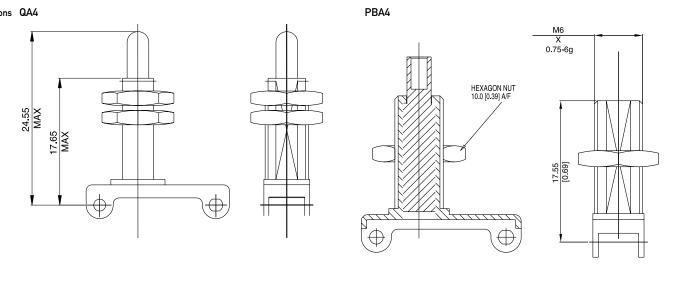
Basic switches V4NC (see pages 52 to 55)

Temperature range °C -10°C to +85°C

Mechanical Life 5×10^6 cycles minimum (Mechanism 2×10^6 cycles minimum) (Impact free actuation)

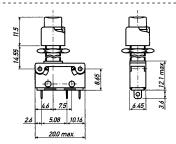
Mounting mm (in) Single hole \varnothing 6.4 (0.25) suitable for panels up to 8.0 (0.3) thick

Torque max. Nm 0.4 to be applied to locknut

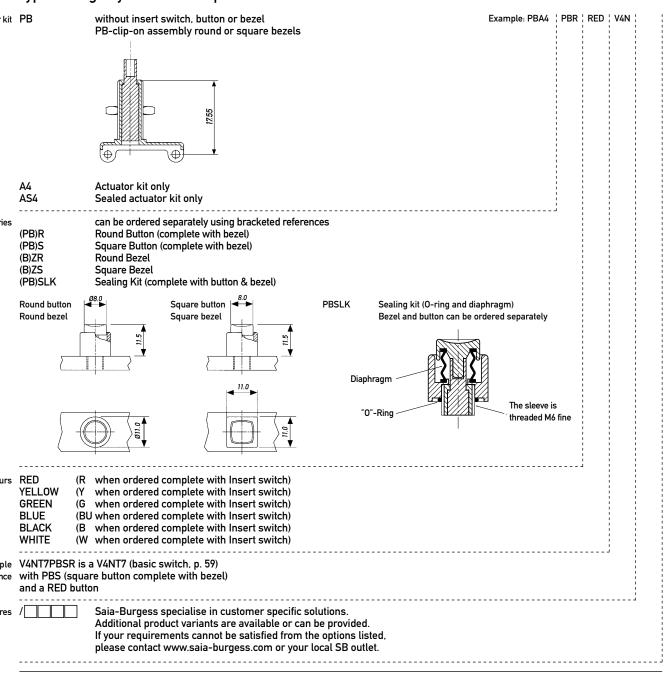


Cinfiguration

V4NC... See pages 52 to 55 V4N... See page 56 to 59

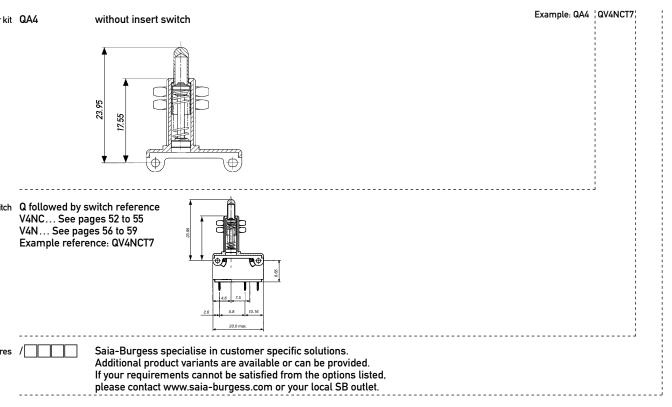


Type coding key for standard products





Type coding key for standard products



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