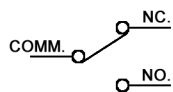


CONTACT CONFIGURATION



x	LED color
R	red
G	green
Y	yellow
O	orange
B	blue
W	white

Specifications:

Contact rating: 5A, 250V AC
 Contact resistance: 50mOhm max.
 Insulation resistance: 1 000MOhm min. at 500V DC
 Dielectric strength: 2 000V RMS (50/60Hz)
 Operating temperature: -40°C to +85°C
 Electrical life: 50 000 cycles
 Operating force: 4N max.
 Torque: 5-14Nm max. applied to nut
 Switching function: on - on (latching)
 IP class: IP67 protection
 IK class: 08

Material:
 Bushing / button: stainless steel with
 varnished polished
 Contact: silver alloy
 Nut: nickel plated brass
 Base: PBT



Tolerances: 0.00 to 30.00: ±0.20mm 30.01 to 80.00: ±0.25mm	Date	Name
	03/09	dr
Operating temperature	05/11	dr
IK class	06/10	dr
Operating temperature	04/10	dr
Modifications	Date	Name

MAV23B22M3FRxLO24V

knitter-switch

30 17 45

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