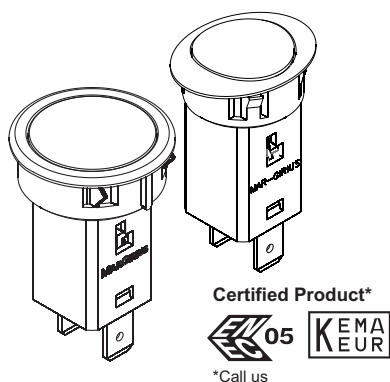




31.000 SERIES

PUSHBUTTON SWITCHES

SPECIFICATIONS:

ELECTRICAL CHARACTERISTICS : 2A with resistive load 120VAC or 1A with resistive load 250VAC. (S contact)
CONTACT RESISTANCE: maximum of 20 miliohms with 1A DC.
INSULATION RESISTANCE: minimum of 1.000 megaohms.
DIELECTRIC WITHSTAND: 1.000V(RMS) for 1 minute (minimum).
OPERATION TEMPERATURE: from 0°C to 55°C.

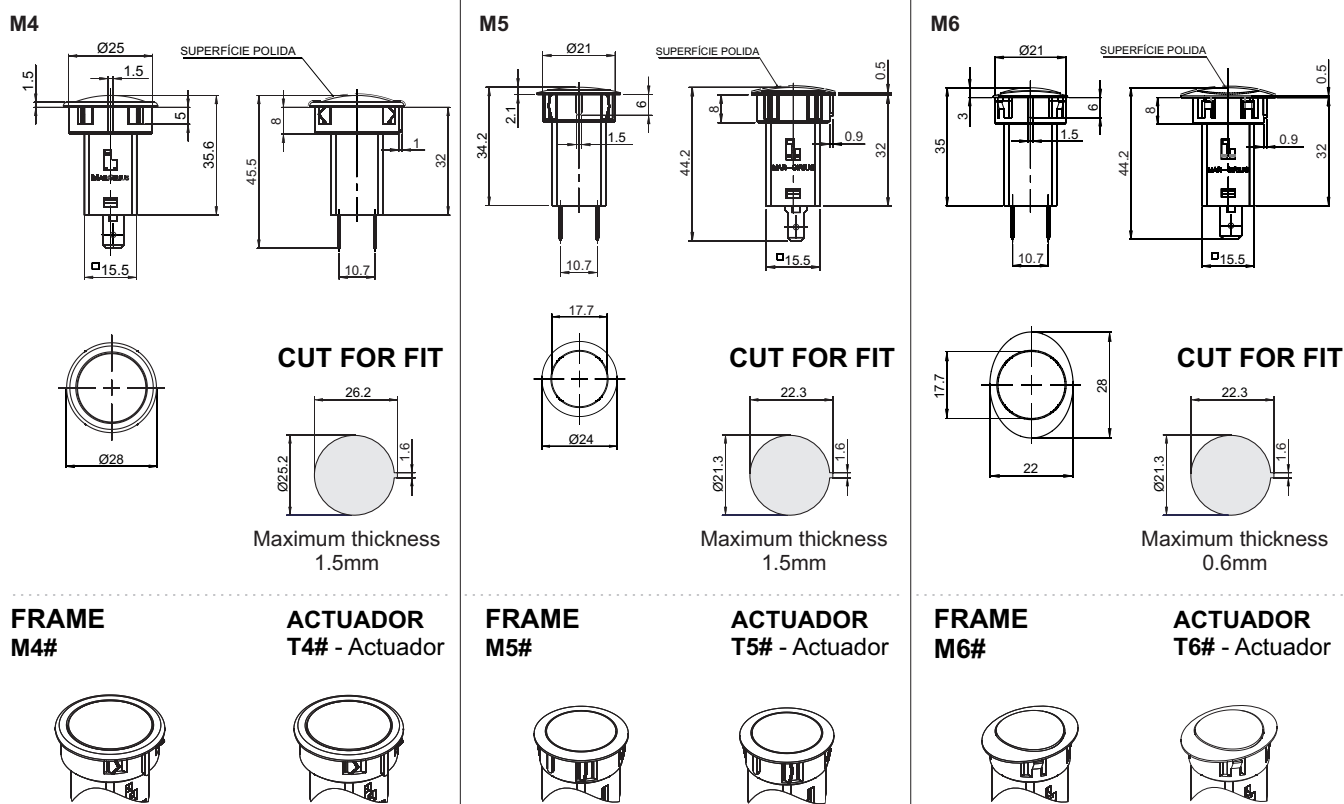


REFERENCE

Reference	Pos 1	Pos 2
31.123	ON	OFF
31.127	(ON)	OFF

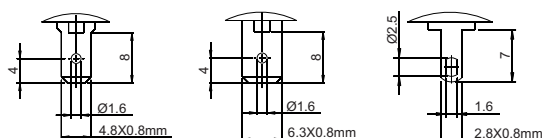
() Momentary.

DIMENSIONS



TERMINALS

E2 - faston 4,7 x 0,8 E3 - faston 6,3 x 0,8 S1 - solder



CONTACT

S- Standard

2A with resistive load 120VAC
 1A with resistive load 250VAC

- COLORS

Note: Substitute # by the code of requested color.

A - blue F - black (standard)
 B - white G - gray
 C - yellow H - brown
 D - green CR - chrome-plated
 E - red

SELECTION GUIDE

□ □ □ □ □	□ □ □	□ □ □	□ □	□
Reference	frame	actuator	terminal	contact
M4#	→	T4#	E2	S
M5#	→	T5#	E3	
M6#	→	T6#	S1	

Note: Each frame has its proper actuator.

Ex: Actuator T4# for frame M4# (31123 M4F T4F E3 S)

CR color (chrome-plated) is available only for actuators.