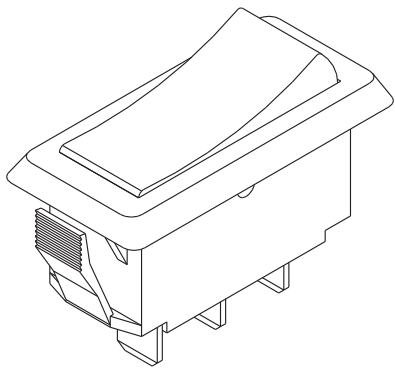




21.000 SERIES

ROCKER SWITCHES

SPECIFICATIONS:

ELECTRICAL CHARACTERISTICS: 15A with resistive load
120VAC or 10A with resistive load 250VAC (Q 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).

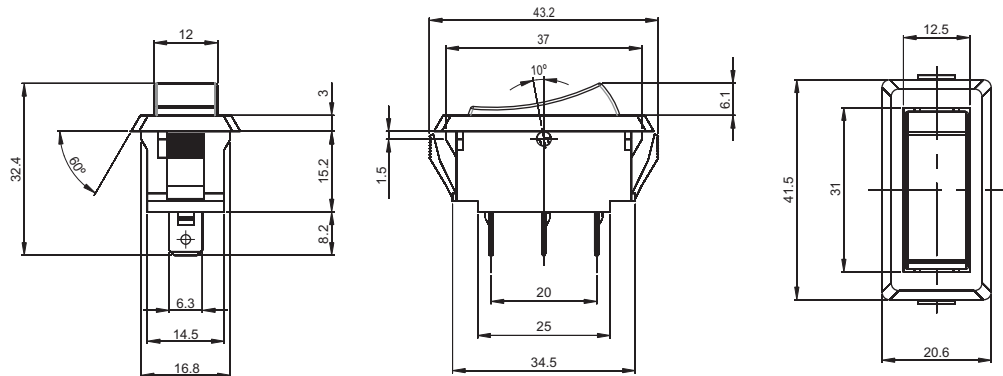
OPERATION TEMPERATURE: from 0°C to 55°C.



REFERENCES

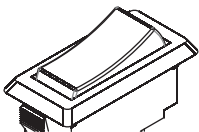
Reference		
21.101	ON	ON
21.108	ON	(ON)
21.123	ON	OFF
21.127	(ON)	OFF
21.129	ON	(OFF)

() Momentary



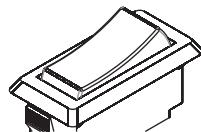
FRAME

M1# - standard

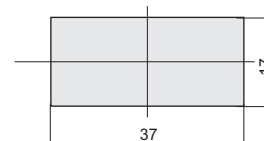


ACTUATOR

T4# - straight rocker



CUT FOR FIT



CONTACTS

S - Standard
4A with resistive load 120VAC.
2A with resistive load 250VAC.

B
10A with resistive load 120VAC.
6A with resistive load 250VAC.

Q
15A with resistive load 120VAC.
10A with resistive load 250VAC.

G
20A with resistive load 120VAC.
15A with resistive load 250VAC.

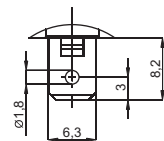
- COLORS

Note: Substitute # by the code of requested color.

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

TERMINAL

E3 - faston 6,3 x 0,8



SELECTION GUIDE



Reference



frame
M1#



actuator
T4#



terminal
E3



contact
S
B
Q
G

Note: If you do not substitute the symbol # by the code color, it will imply the standard black color F.