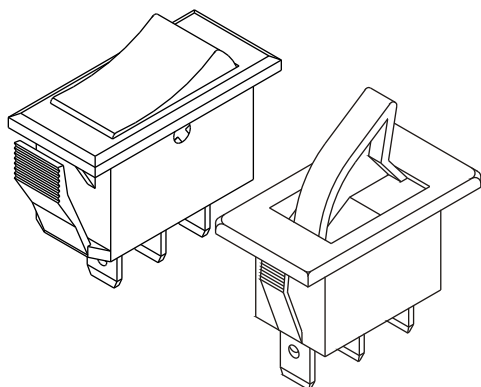




SÉRIE 28.000

INTERRUPTORES DE TECLA

ESPECIFICAÇÕES:

CARACTERÍSTICAS ELÉTRICAS : 10A com carga resistiva em 120VCA ou 6A com carga resistiva em 250VCA. (Contato Q)

RESISTÊNCIA DE CONTATO: máximo de 20 miliohms com aplicação de 1A em VCC.

RESISTÊNCIA DE ISOLAMENTO: mínimo de 1.000 megaohms.

RIGIDEZ DIELÉTRICA: 1.000V(RMS) para 1 minuto (mínimo).

TEMPERATURA DE OPERAÇÃO: 0°C a 55°C.



REFERÊNCIAS

Referência			
28.101	LIGA	..	LIGA
28.103	LIGA	DESL	LIGA
28.105	(LIGA)	DESL	(LIGA)

Referência			
28.107	LIGA	DESL	(LIGA)
28.108	LIGA	..	(LIGA)
28.123	LIGA	..	DESL

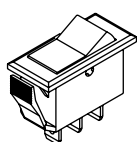
Referência		
28.127	(LIGA)	DESL
28.129	LIGA	(DESL)

() Momentâneo

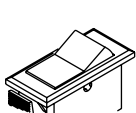
MOLDURA

ATUADORES

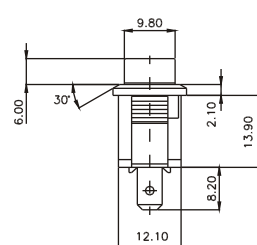
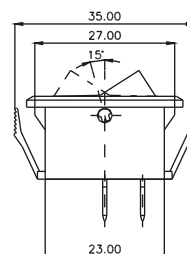
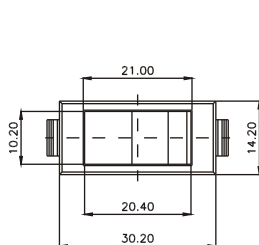
M1# - Standard



T1#



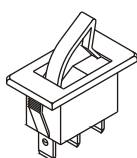
T2# - Standard



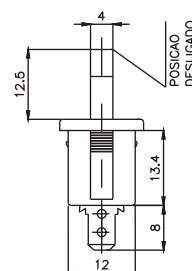
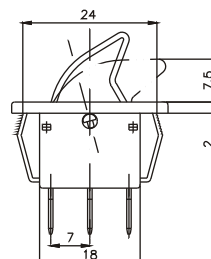
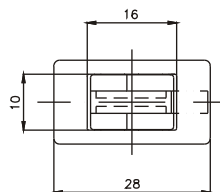
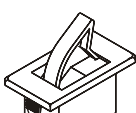
MOLDURA

ATUADOR

M2#

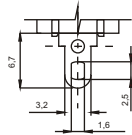


T3#

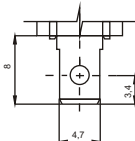


TERMINAIS

S1 - solda



E2 - faston 4,7 x 0,8



CONTATOS

S - Standard

6A com carga resistiva em 120VCA

3A com carga resistiva em 250VCA

Q

10A com carga resistiva em 120VCA

6A com carga resistiva em 250VCA

- CORES

Obs.: Substituir # pelo código da cor desejada.

A - azul

B - branco

C - amarelo

D - verde

E - vermelho

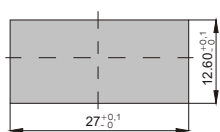
F - preto - (standard)

G - cinza

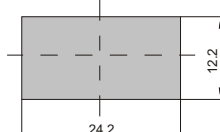
H - marrom

RASGOS PARA ENCAIXE

M1#



M2#



BARRAS DE CODIFICAÇÃO

Para M1#



Referência



moldura

M1#



atuador

T1#

T2#



terminal

S1

E2



contatos

S

Q

Para M2#



Referência



moldura

M2#



atuador

T3#



terminal

S1

E2



contatos

S

Q