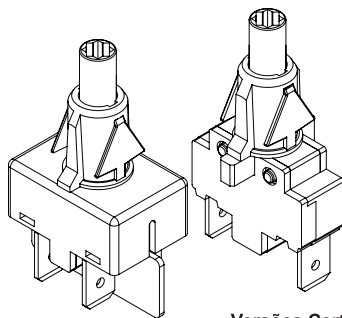




Versões Certificadas*



* Somente contato Y

SÉRIE 41.000

INTERRUPTORES PUSHBUTTON

ESPECIFICAÇÕES:

CARACTERÍSTICAS ELÉTRICAS: 16(6)A com carga resistiva em 250V~ (Contato Y).

RESISTÊNCIA DE CONTATO: máximo de 10 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 125°C.

interruptores
para aparelhos

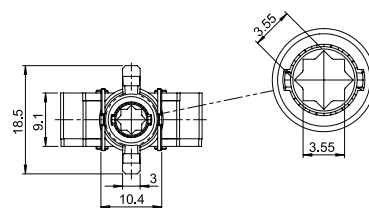
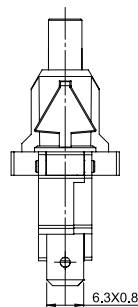
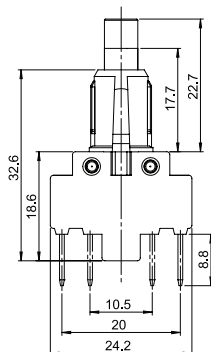


REFERÊNCIAS

Unipolares

Referência		
41.123	LIGA	DESL
41.125	DESL	LIGA
41.127	(LIGA)	DESL

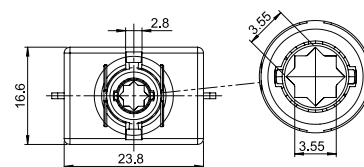
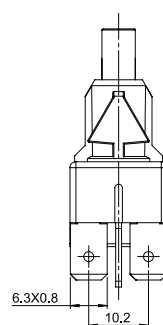
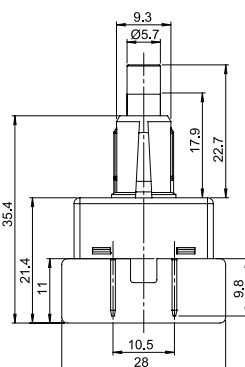
() Momentâneo



Bipolares

Referência		
41.223	LIGA	DESL
41.225	DESL	LIGA
41.227	(LIGA)	DESL

() Momentâneo

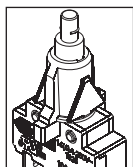
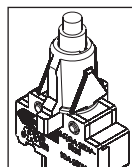
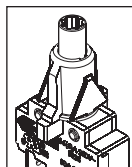


ATUADOR

A1 - (Standard)

A2

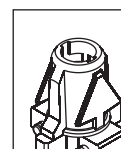
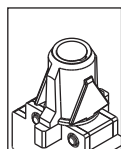
A3



BUCHA - Fixação por trava

B1

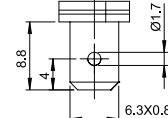
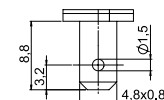
B2



TERMINAL

E2 - faston 4,8 x 0,8

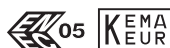
E3 - faston 6,3 x 0,8



Obs.: Terminais com opção de montagem interna (I) ou externa (E)²

CONTATOS

Y - 16(6A) em 250V~



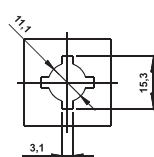
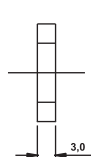
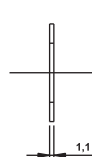
S - 4A em 250V~¹

¹ Disponível nas referências 41.123 e 41.127

RASGO PARA ENCAIXE

B1

B2



BARRA DE CODIFICAÇÃO

Referência	atuador	bucha	terminal	contato
A1	B1	E3E ²	Y	
A2	B2	E3I	S	
A3		E2E		
		E2I		

² Opção de (montagem externa) não está disponível para as referências 41.223 e 41.227.