by Kynoppe
TACTHILL®

Série 87

INTERRUPTEURS DE PUISSANCE À LEVIER • ø12MM • DE 1 À 4 PÔLES



AVANTAGES FONCTIONNELS

de 1 à 4 pôles

jusqu'à 20A @ 150 Vac

jusqu'à 3 positions momentanées ou maintenues

cosses à vis ou faston

certifiés UL

CARACTÉRISTIQUES ÉLECTRIQUES

Tension maximum : 250 V

Courant max. avec charge résistive :
20A @ 125/150 Vac

Résistance de contact initiale : 20 mΩ max, DC2-4V 1A

Résistance d'isolement : 200 MΩ min, DC 500V

Durée de vie électrique : 80.000 cycles à charge max

Rigidité diélectrique : 1500 Vrms min.

CARACTÉRISTIQUES MÉCANIQUES

Matériau base : Diallyl phthalate (DAP) (UL94v-0)

Matériau corps : Laiton

Matériau levier : Laiton chromé

Matériau canon : Laiton nickelé

Terminaux et cosses : Cuivre plaqué Or

CARACTÉRISTIQUES ENVIRONNEMENTALES

Température de fonctionnement = de -40°C à +85°C

CARACTÉRISTIQUES GÉNÉRALES

Perçage panneau typique : 12 mm

Épaisseur panneau : selon type canon

Profil de soudure :
manuel : 350°C max. pendant 5 secondes
à la vague : 270°C +/- 5° pendant 5 secondes max.

IDÉAL POUR...



c UL us CE Reach friendly RoHS

RÉFÉRENCEUR

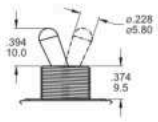
Modèle	Actuateur	Canon	Connectique
87B1A	A1	B1	H1

Modèle

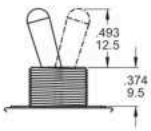
		Pôles	POS.1	POS.2	POS.3	TERMINAUX CONNECTÉS POS.1	POS.2	POS.3
UL	87	SP	OFF	Ø	ON	OUVERT	Ø	1-3
	87A	SP	OFF	Ø	MOM			
UL	871	SP	ON	Ø	ON			
	871A	SP	MOM	Ø	ON			
UL	872	SP	ON	OFF	ON	2-3	OUVERT	2-1
	872A	SP	MOM	OFF	ON			
	872B	SP	MOM	OFF	MOM			
UL	87B	DP	OFF	Ø	ON	OUVERT	Ø	1-3 4-6
	87BA	DP	OFF	Ø	MOM			
UL	87B1	DP	ON	Ø	ON			
	87B1A	DP	MOM	Ø	ON			
UL	87B2	DP	ON	OFF	ON	2-3 5-6	OUVERT	2-1 5-4
	87B2A	DP	MOM	OFF	ON			
	87B2B	DP	MOM	OFF	MOM			
	87C1	3P	ON	Ø	ON	2-3 5-6 8-9	OUVERT	1-2 4-5 7-8
	87C1A	3P	ON	Ø	MOM			
	87C2	3P	ON	OFF	ON			
	87C2A	3P	ON	OFF	MOM			
	87C2B	3P	MOM	OFF	MOM			
	87D1	4P	ON	Ø	ON	2-3 5-6 8-9 11-12	OUVERT	1-2 4-5 7-8 10-11
	87D1A	4P	ON	Ø	MOM			
	87D2	4P	ON	OFF	ON			
	87D2A	4P	ON	OFF	MOM			
	87D2B	4P	MOM	OFF	MOM			
	87D8P	4P	OFF	Ø	ON	OUVERT	Ø	1-3 4-6 7-9 10-12
	87D8PA	4P	OFF	Ø	MOM			

Actuateur

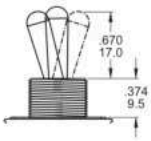
A1



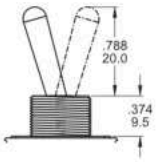
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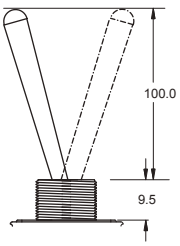
A3



A4

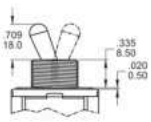


A5

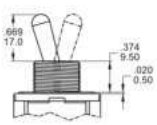


Canon

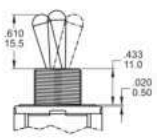
B1



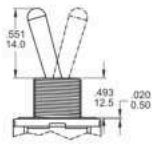
B2



B3

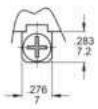


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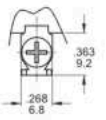


Connectique

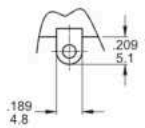
H1



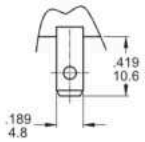
H2



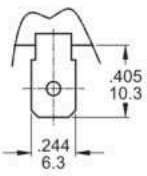
H3



H4



H5



Légende

SP : 1 pôle
DP : 2 pôles
3P : 3 pôles
4P : 4 pôles

Mom : actionnement momentané
On : Contact fermé
Off: Contact ouvert
Ø : Pas de position

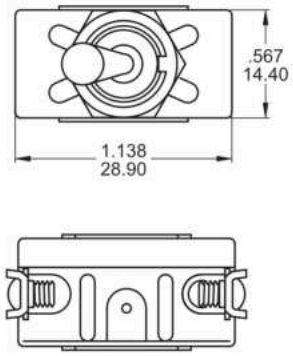
POUR VOS DEMANDES SPÉCIFIQUES, ÉCRIVEZ-NOUS : sales@kynoppe.com

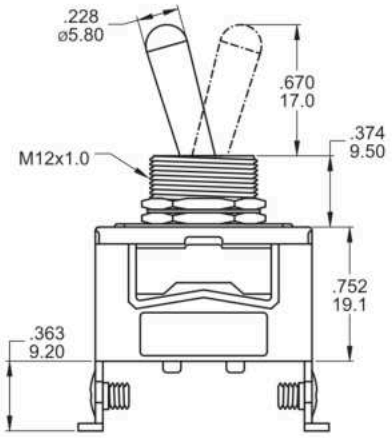
⚠ *CERTAINES CONFIGURATIONS PEUVENT NE PAS ÊTRE POSSIBLES OU SONT SOUMISES À M.O.Q.*

EXEMPLES DE CONFIGURATION

SPST
(87A3B2H2)

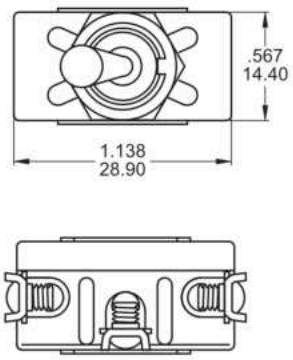


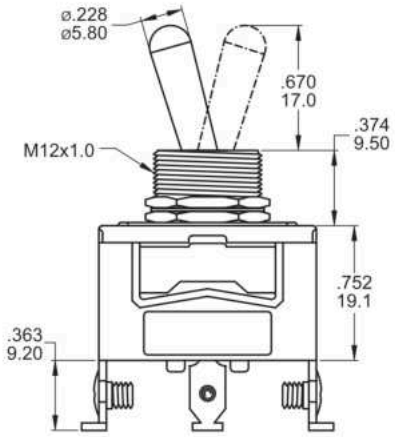




SPDT
(871A3B2H2)

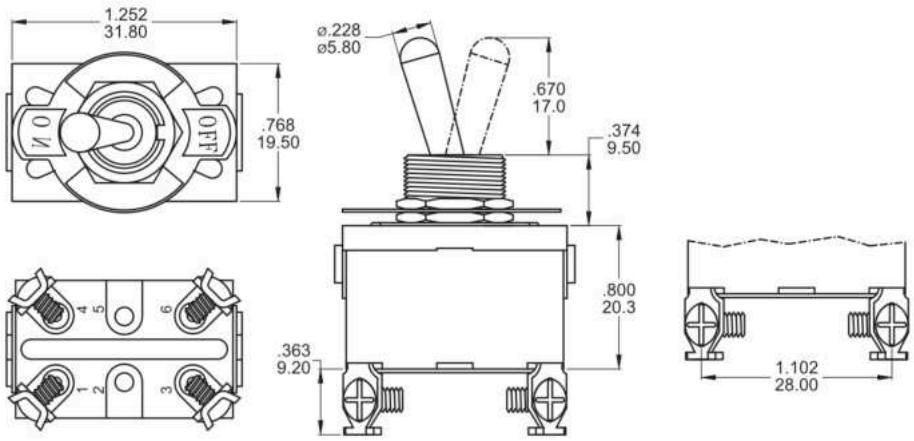






DPST
(87BA3B2H2)



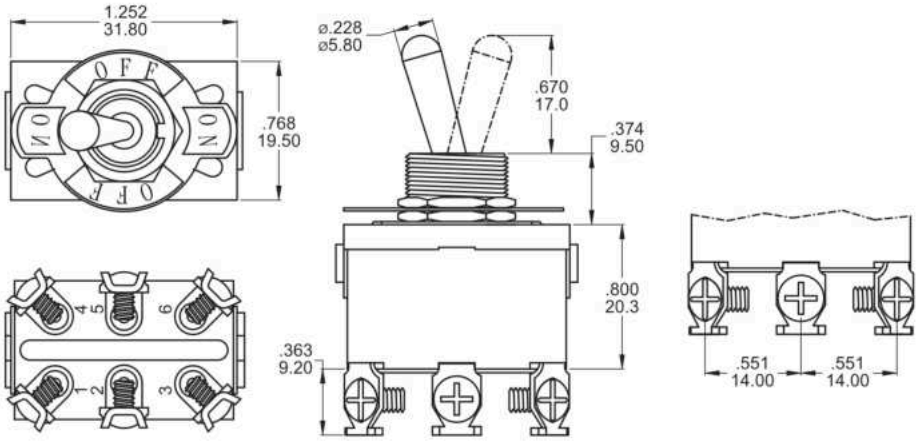


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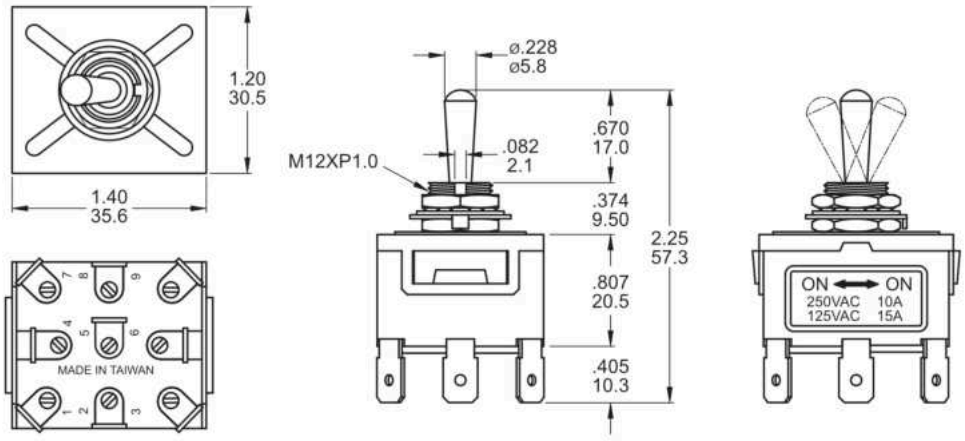
DPDT
(87B1A3B2H2)





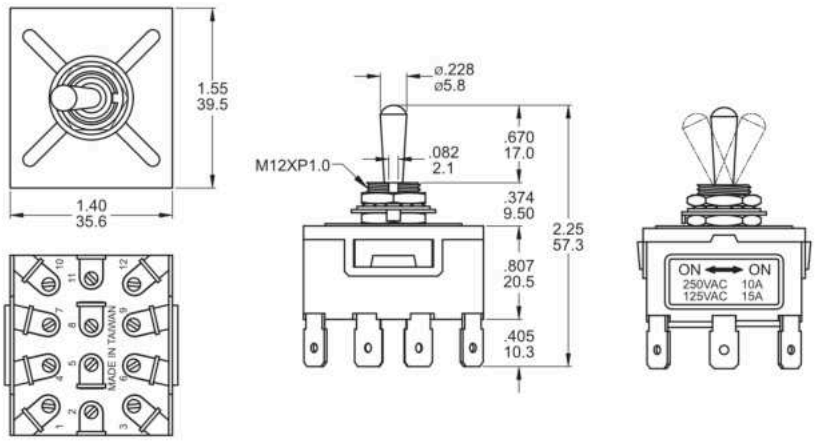
3PST
(87C1A3B2H5)





4PDT
(87D1A3B2H5)

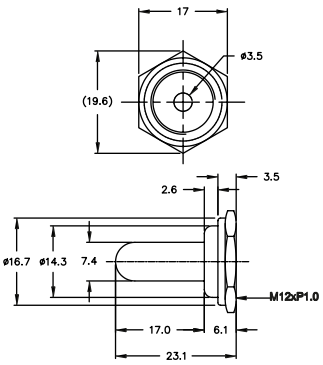




ACCESSOIRES

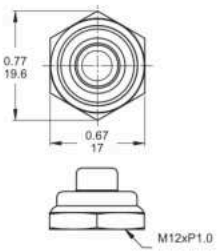
87CAP1K
Tétine d'étanchéité silicone





87CAP2APG
Tétine d'étanchéité silicone





87CAP1PG
Tétine d'étanchéité silicone



