

A

B

C

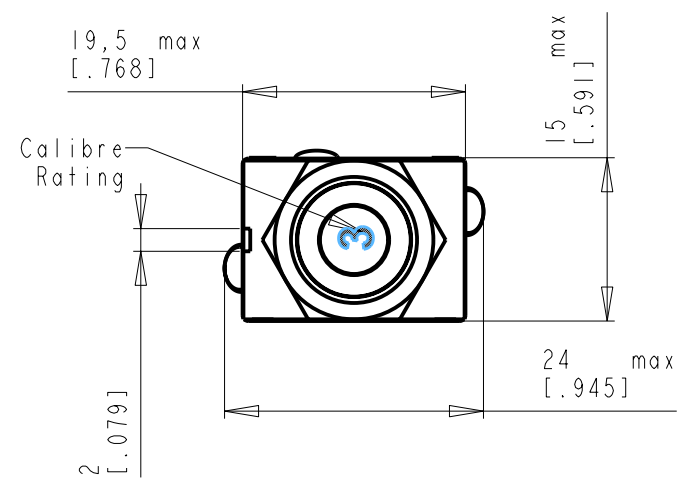
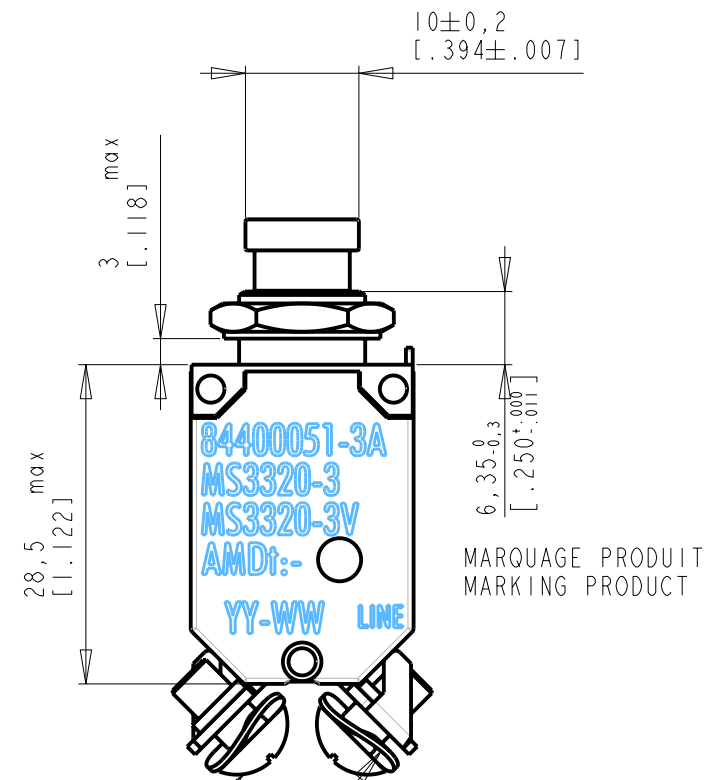
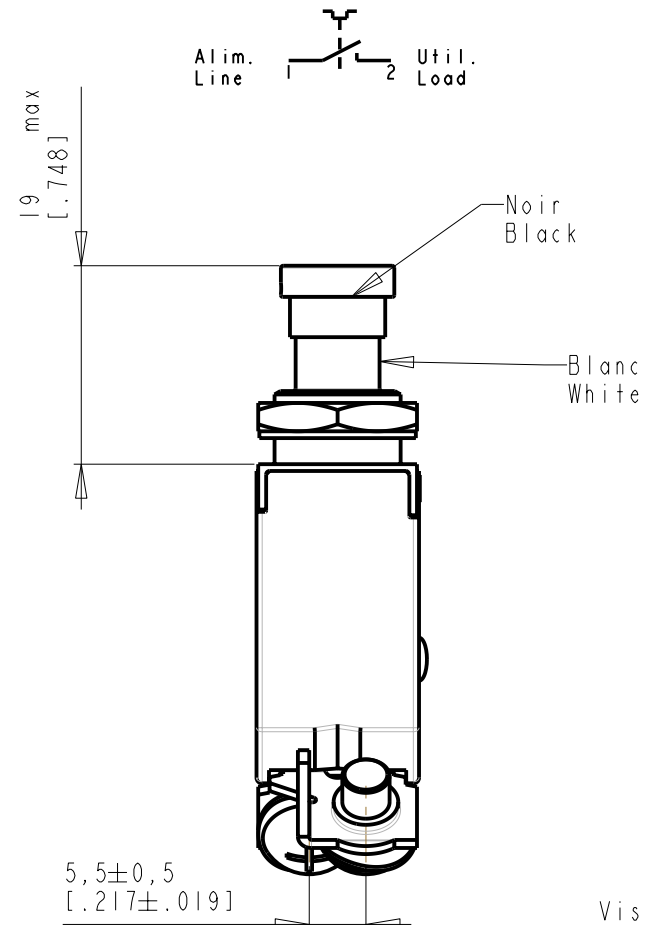
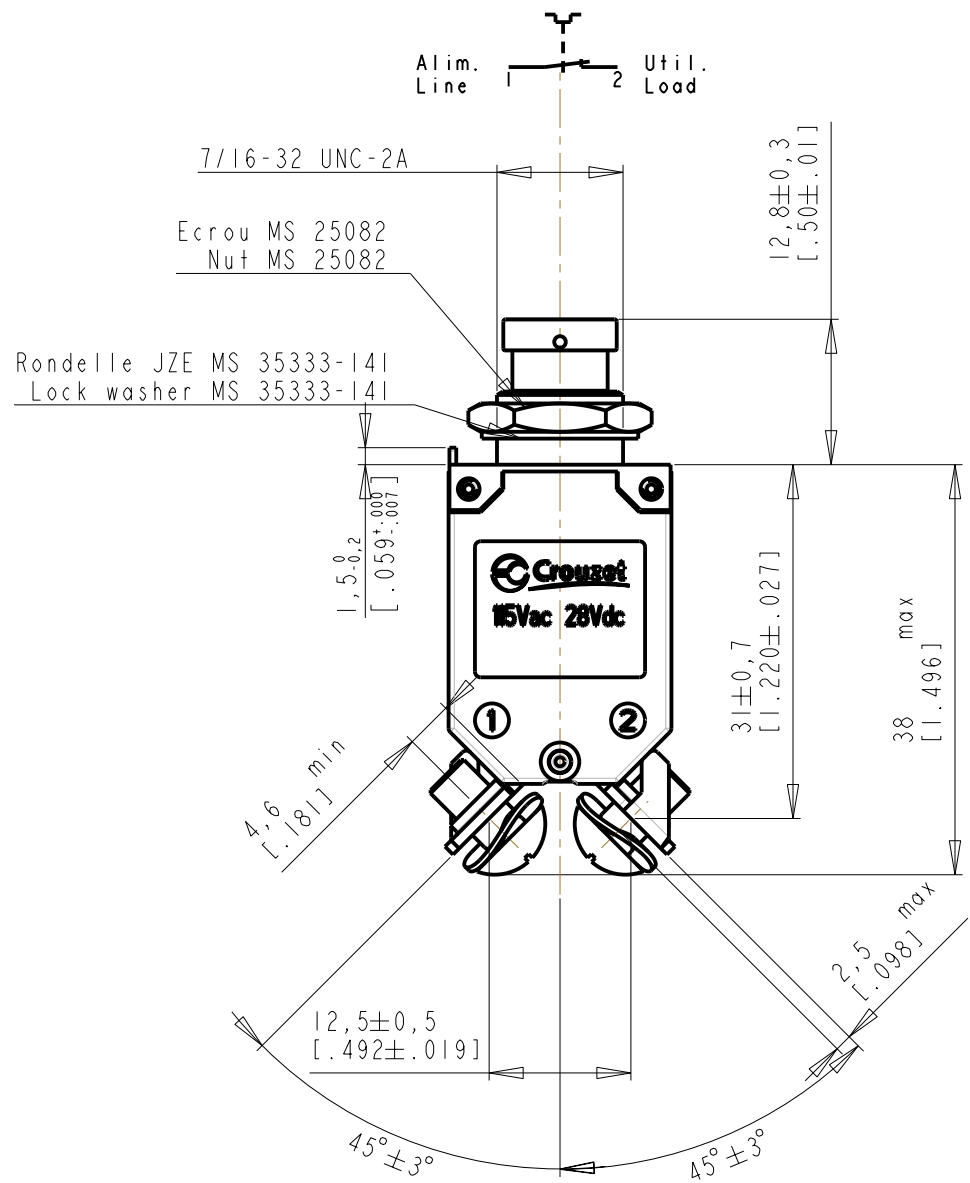
D

A

B

C

D

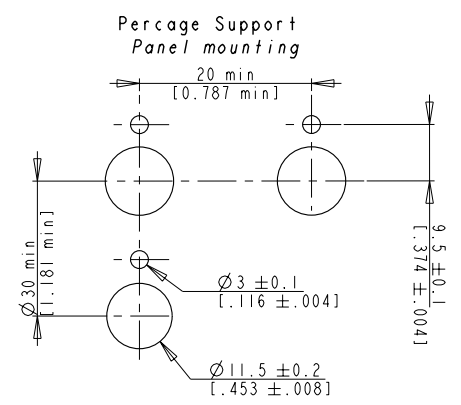


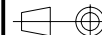
ECHELLE 1/1

Couple de serrage/Tightening torque :

Ecrou canon/Threaded Barrel :
Recommande/Recommended : 4,0 +-0,25 N.m (5,0 N.m max)

Vis de connection/terminal screw :
Recommande/Recommended : 1,6 +-0,1 N.m (2,0 N.m max)



C	Suppression du "C" dans désignation de la norme			Modified by	M_VERDIER	22/01/2019		
	Suppression des tirets dans les références produits			Verified by	D_MEUX	22/01/2019		
	Ajout n° DDM : DDM-19/01-00744			Authorized by	F_SALA	22/01/2019		
Toler. gene. lin ± 0.2 mm			This document is the property of Crouzet-Automatismes. It's contents cannot be reproduced or divulged without the company's written approval. The product data and specifications found on this document do not constitute any contractual obligation. Crouzet-Automatismes and its subsidiaries reserve the right to modify the specifications. All rights of reproduction, modification, reprinting, and translation reserved for all countries					
Toler. gene. Ang ± 3 degrees								
 CROUZET		General Raw surface	Ra ✓	Scale 3/2				
2. rue du Dr ABEL BP 59. 26902. Valence CEDEX 9 France		Customer:			Customer Ref.:			
		Designation/FR: DISJONCTEUR THERMIQUE UNIPOLAIRE PUSH PULL MS3320				PFT001:<C>;<M>		
		Designation/GB: SINGLE POLE THERMAL CIRCUIT BREAKER PUSH PULL MS3320				Department CT		
Request:		Design by F_VILLE 09/10/2017		DATA SHEET		Index	Format	Folio
DDM-19/01-00744		Verif. by D_MEUX 09/10/2017		FT844000_001FR		C	A3	1/2
NATO code: FA0X2		Authorized by						

