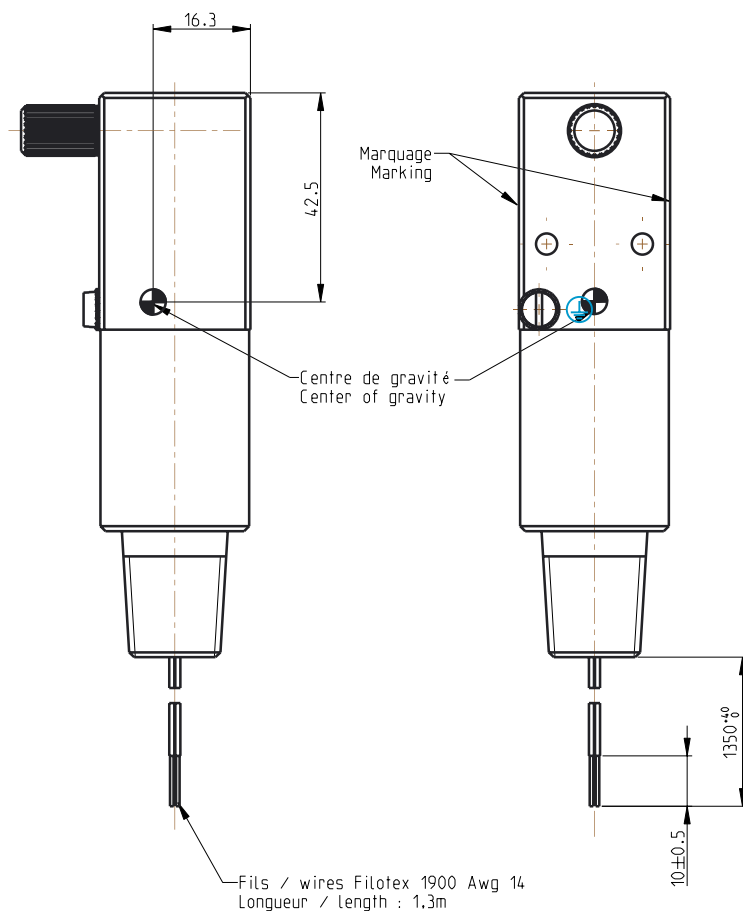


LEVIER REGLABLE NON LIVRÉ AVEC LE FIN DE COURSE



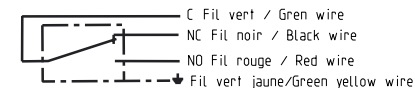
Nota:
- Les caractéristiques indiquées sur ce document prévalent sur celles du plan FTSP rattaché
- The characteristics given in this document take precedence over those of the drawing FTSP attached

La position et la taille du logo CCC ne doit pas être changé sans l'accord du service homologation

Caractéristiques spécifiques/ Specific features

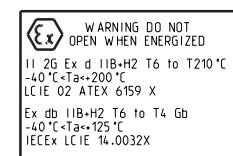
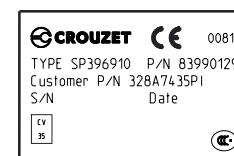
- Température d'utilisation / Operating temperature : -40°
- Masse du produit avec 3cm de fils / Weight of the product with 3cm of wires : 495g

SCHEMA ELECTRIQUE (appareil au repos) DIAGRAM ELECTRICAL (switch at rest position)



Caractéristiques Ex spécifiques/ Ex specific features

MARQUAGE / MARKING



Echelle 1/1
Scale 1/1

- Notice d'instruction/ Instruction notice : C.C.T.
- Pour autres caractéristiques voir/ For other characteristics see : FTSP
- Plan d'ensemble/ Assembly drawing : EN839

Designation			Reference	Qty	Rep. Designation			Reference	G
-						+			
Native Product(s):			SP396910		Product Number:			83990129	
The product datas and dimensions not specified on this document are similar to native product.									
					Conformité &/Compliance to SP396910				
					Conformité &/Compliance to				
Special characteristics									
G		Modification du marquage 11C -> 11B-H2						Modified by	C.
								Verified by	JM.B
								Authorized by	
Toler. gene. lin ±			0.5		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 ±			N/A		degrees				
 CROUZET			General Raw surface						
2, rue du Dr ABEL BP 59, 26902, Valence CEDEX 9 France			Customer:			GENERAL ELECTRIC		Customer Ref.: 328A7435P	
			Designation/FR:			DDP EX ROTATIF SORTIE FILS			
			Designation/GB:			Ex LSW ROTATIVE WIRES OUTPUT			
Request:			Design by		AMETRA 06/11/2013		DATA SHEET SPECIAL PRODUCT		
SW I-DDM-18/04-00412			Verif. by		M.DOREY 06/11/2013		SP396910-83990129		
NATO code: FA0X2			Authorized by		-- --/--/----				

