

f; 0; RL

**MATERIAL:**

Body : Polyamid UL94 V-0

Elastomer link: Elastomer

Eyelet : brass tin plated □□

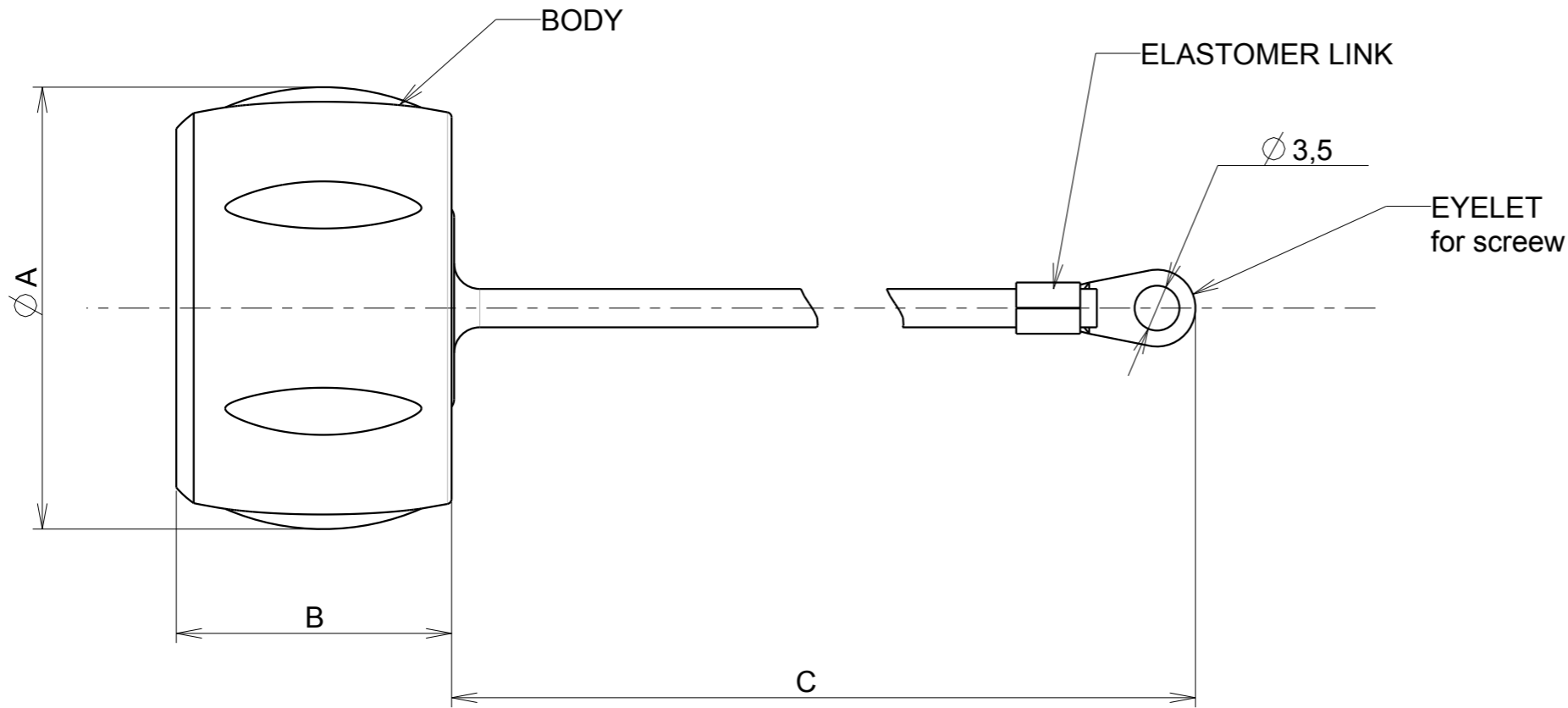
**NOTES :**

-Operating temperature : -40° up to +105°

-This cap is a water and dust protected version.

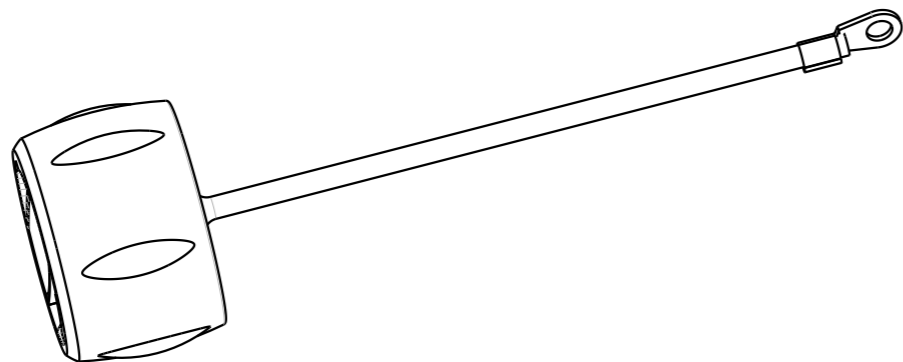
-Level sealing : IP68 (1bar during 1 week)

-Pull out force of the crimped eyelet on the elastomer link : 10 N mini.



PART NUMBER	Ø A	B	C <sup>+0</sup> <sub>-6</sub>
UTS8DCGE	22.50	16.50	84
UTS10DCGE	26.20	18.40	103
UTS12DCGE	29.70	19.60	102
UTS14DCGE	34.60	21.50	98
UTS18DCGE	42	23	99

P/N : UTSXXDCGE



f	14/08/2014	Add diameter of the eyelet : Ø 3.5 mm		--
ISS	DATE	Latest modification - by: BERTHOME A.		MOD N°
Designed by: <i>ROUILLARD</i>		Date: 22/01/09	CUSTOMER DRAWING	
TITLE		UTS RECEPTACLE SEALING CAP WITH SMALL EYELET FOR SQUARE FLANGE RECEPTACLE		
Scale	2/1	General linear Tolerances: ± 0.4	NPRDS / PROJECT UTS1	
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