

Technical Specification

Completely open time:	180 s
PTC MAX Temperature:	105°C
H:	4 mm
I max:	150 mA
ON/OFF height:	12.5 ±0.5
OFF height:	12 ±0.2
Full on height:	>15 mm

PERMISSIBLE DEVIATIONS FOR BROKEN EDGES

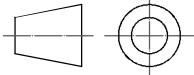
UNCERTAINTY MEASURED TOLERANCES - ISO 2768-1 Designation "c" (coarse)		
Permissible deviations for basic size range		
0,5" up to 3	over 3 up to 6	over 6
± 0,4	± 1	± 2
1) For nominal sizes below 0,5 mm, the deviations shall be indicated adjacent to the relevant nominal sizes (s).		

PERMISSIBLE DEVIATIONS FOR ANGULAR DIMENSIONS

UNCERTAINTY MEASURED TOLERANCES - ISO 2768-1 - Designation "c" (coarse)				
Permissible deviations for ranges of lengths, in millimeters, of the shorter side of the angle concerned				
up to 10	over 10 up to 50	over 50 up to 120	over 120 up to 250	over 250 up to 500
± 1°30'	± 1°	± 0°30'	± 0°15'	± 0°10'

PERMISSIBLE DEVIATIONS FOR LINEAR DIMENSIONS EXCEPT FOR BROKEN EDGES

UNCERTAINTY MEASURED TOLERANCES - ISO 2768-1 - Designation "c" (coarse)						
Permissible deviations for basic size range						
0,5" up to 3	over 3 up to 6	over 6 up to 30	over 30 up to 120	over 120 up to 400	over 400 up to 1000	over 1000 up to 2000
± 0,2	± 0,3	± 0,5	± 0,8	± 1,2	± 2	± 3
1) For nominal sizes below 0,5 mm, the deviations shall be indicated adjacent to the relevant nominal sizes (s).						

Rev.		DESCRIPTION		DATE	DESIGNER	APPROVED	All drawing units are expressed in mm	
01							SURFACE STATE	
02							GENERALE	▽▽
03							T	Surface for hydraulic seal
							S	Surface subject to surface finish
CODE		SCALE				DESIGNER	APPROVED	WEIGHT (grams)
0048968		1:1				DATE	24-09-2021	
						SURNAME		
								Unlisted tolerance: ±0.5
								Unlisted rays R: 1,0
								Unlisted chamfers: 1x45°
								FINALITA'
								Production
								Data sheet
								Prise list
								Tec. equipment
								Technical specific.

