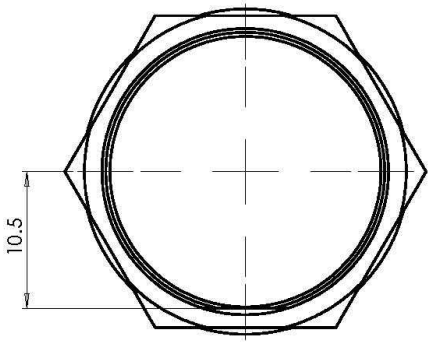
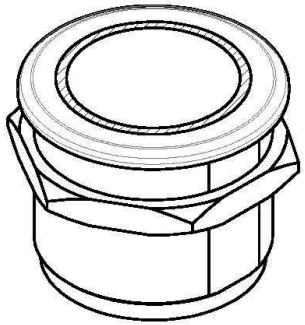
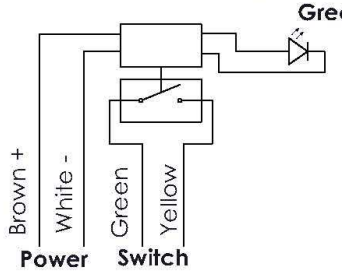
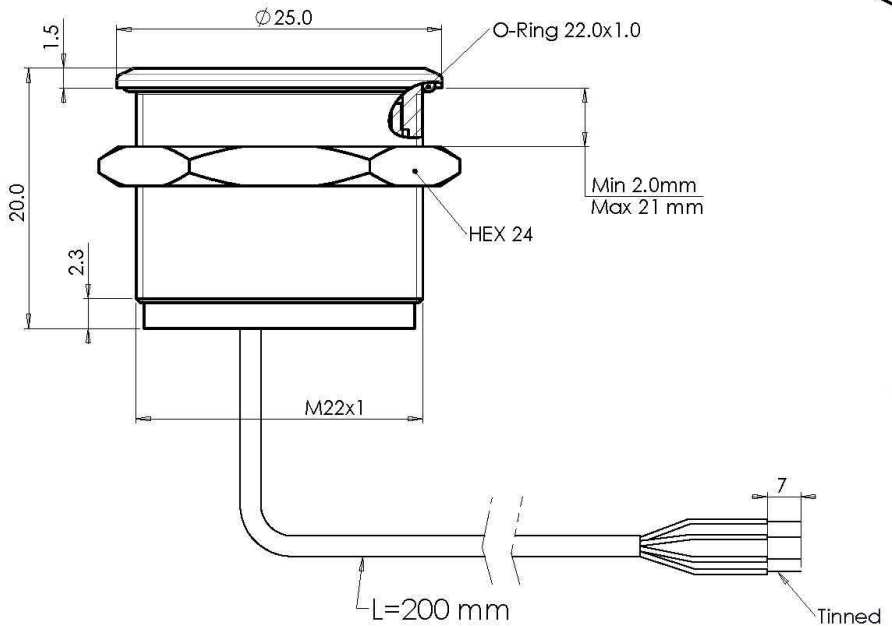




Manufactured by Stern Engineering
P/N 07225219
-Power supply 24V AC/DC
-Switch voltage Max 30 AC peak/DC
-Switch current Max 1A
-Green illuminated 24V AC/DC



manufactured on: Date CE RoHS



NOTES
1. Material: AISI303
2. Functionality: Toggle
3. Electric features:
   3.1 Power supply: 24V AC/DC
   3.2 Switching voltage : Max 30V AC peak/DC
   3.3 Switching current : Max 1A
   3.4 Switching resistance ON : <0.7 Ohm
   3.5 Switching resistance OFF : >1000MOhm
   3.6 Switching capacitance : <90 pF
4. Climate data: -40C to +85C per MIL STD 810G
5. Life cycle : >10milion
6. Actuation force typically 3-5N
7. Green illuminated.
8. IP protection: IP68 per IEC 60529; IP69K per DIN 40050-9
9. Mechanical shock : 75g per MIL STD 810G
10. Vibration: 5-500Hz/9.4m/s2 per IEC 60721
11. Potting:Epoxy Resin Silicone Free

△3

No	ECO	Description	Name	Date
03	13202	Update after lab tests	Nataly	29.05.13
02	13152	Change Cartr.Housing	Nataly	29.04.13
01		Change and add program	Nataly	12.03.13

All Dimensions in: mm | Code:

TOLERANCES UNLESS OTHERWISE SPECIFIED: XX ± 0.1, X ± 0.2, X. ± 0.5, ANG ±1.5%

	Name	Date
Engineer		
Draftsman	Nataly	06.11.12
Checked	Gabriel	06.11.12
Approval		

Finish | Next assy

IBS ELECTRONICS

Scale 2:1 | Weight
Material: see note 1
Description: TPSSN22PGFJ0
Cat.no: 07225219
Revision: 03
Drawing no.: P98-07.00.00
Sheet 1 of 1 A3

Printed: 29.05.2013 (nataly)

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