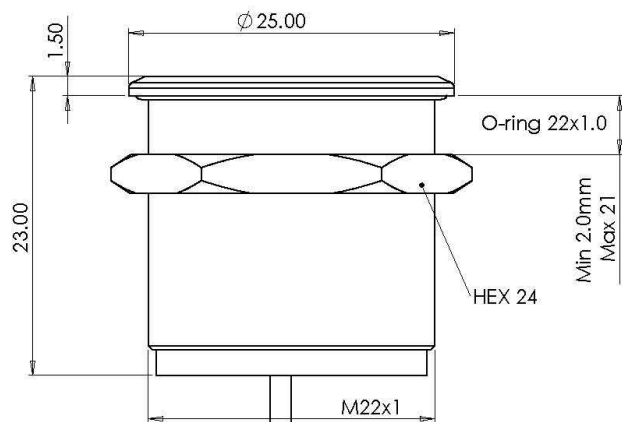
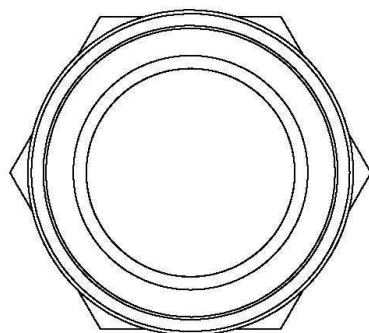
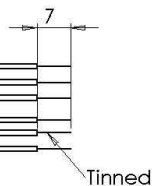
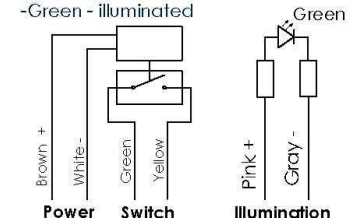




L= 200mm



Manufactured by Stern Engineering
P/N 07225261
-Power supply 24V DC
-Switch voltage 0- 33 V AC/DC
-Switch current 1 A
-Green - illuminated



manufactured on: Date CE RoHS

1. Material : AISI 303
2. Electrical features:
 - 2.1 Power supply 24V DC
 - 2.2 Switching voltage 0-33V AC/DC
 - 2.3 Switching current : Max 1A
 - 2.4 Switching resistance ON : <0.7 Ohm
 - 2.5 Switching resistance OFF : >1000MOhm
 - 2.6 Switching capacitance : <90 pF

3. Climate data: -40 °C to +85 °C per MIL STD 810G
5. Life cycle : >10million
- 6.IP protection: IP68 per IEC 60529; IP69K per DIN 40050-9
- 7.Mechanical shock : 75g per MIL STD 810G
- 8.Vibration: 5-500Hz/9.4m/s² per IEC 60721

All Dimensions in: mm		Code:		TOLERANCES UNLESS OTHERWISE SPECIFIED		Scale 5:1	Weight
				XX ± 0.1		Material see note 1	
				X ± 0.2		Description CPSSN22PGFG1	
				Y ± 0.5			
				ANG ± 1.5°		Cat no 07225261	
No	ECO	Description	Name	Date	Approval	Revision 00	Drawing no. C60-11.00.00
		Finish see note 1	IBS ELECTRONICS			Sheet 1 of 1	A3
		Next assy					