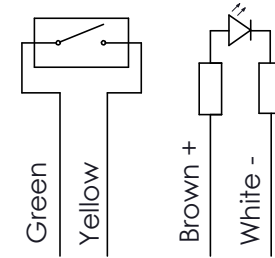


Manufactured by Stern Engineering
 P/N 07225227
 -Power supply 0-24V AC/DC
 -Switch voltage 0-24V AC peak/DC
 -Switch current Max 1A
 -Blue illuminated 24V AC/DC

Blue LED



manufactured on: Date CE RoHS

NOTES:

- Material: AISI 303
- Rated Voltage: (0-24 V AC/DC)
 Rated Current: max 1A
 Switch Resistance "On" : (<1 Ohms)
 Switch Resistance "Off" : (> 5 Megaohms)
 Switch Capacitance : (100pF)
 Overvoltage protection 34 V DC
 Impulse Time : 300 mSEC
 Actuation Force Typically : (3-5 N)
 Climate data: -40C to +85C per MIL STD 810G
 Operating cycle : (>10 million)
- Blue illuminated 24V AC/DC
- IP protection: IP68 per IEC 60529; IP69K per DIN 40050-9
- Mechanical shock : 75g per MIL STD 810G
- Vibration: 5-500Hz/9.4m/s² per IEC 60721
- Potting: Epoxy Resin Silicone Free

All Dimensions in: mm		Code:		THIS DRAWING IN DESIGN AND DETAILS THE PROPERTY OF STERN ENG. AND MAY NOT BE USED EXCEPT IN CONNECTION WITH STERN ENG WORK. ALL RIGHT OF DESIGN OR INVENTION ARE RESERVED.	TOLERANCES UNLESS OTHERWISE SPECIFIED: .XX ± 0.1 .X ± 0.2 X ± 0.5 ANG ± 1.5%	Scale 2:1	Weight	
					Name	Date	Material	
					Engineer		Description	
					Draftsman	Nataly 06.11.12	BPSSN19PBF00	
				Checked	Gabriel 06.11.12	Cat.no 07225227		
No	ECO	Description	Name	Date	Approval	Revision Drawing no. P95-00.00.00/3		
		Finish	 Y.STERN ENGINEERING LTD.			 00 Sheet 1 of 1 A3		
Next assy								