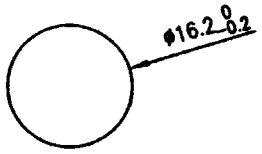
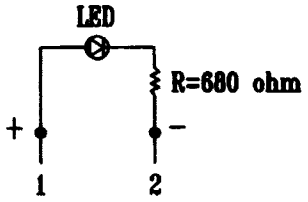
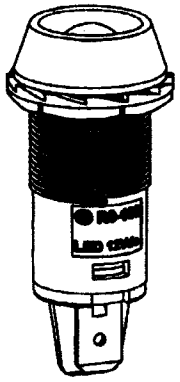
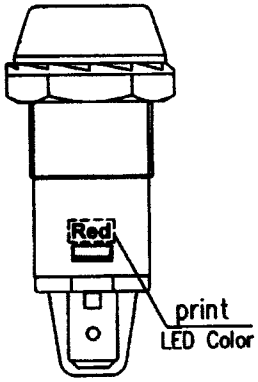
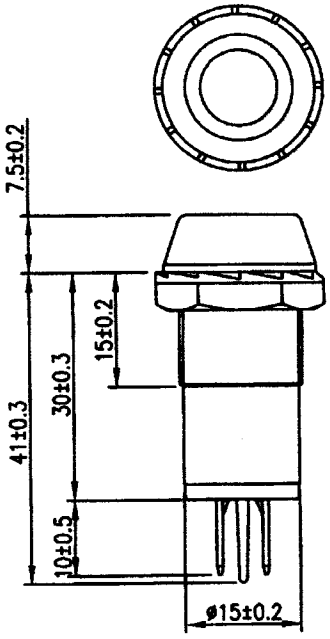
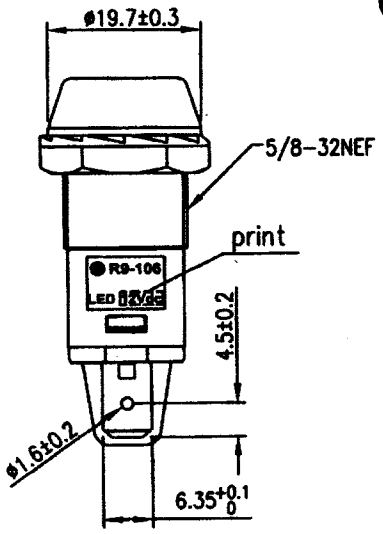
Rating	**12V DC 20mA**	**Mounting Hole**	**Circuit Diagram**
Insulation Resistance	**DC 500V 100M ohm Min**		
Dielectric Strength	**AC 1500V 1 minute**		
Operation Temperature	**-20°C~+85°C**		
		Panel Thickness:0.5~9.0	

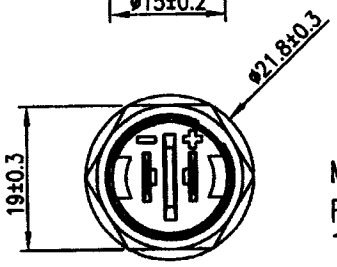
LED Color	LED Lens Color	VF	IF	View Angle	Mcd
Red	White diffused	2.4V	20mA	110°	250
Amber	White diffused	2.4V	20mA	120°	200
Green	White diffused	3.9V	20mA	120°	700
Blue	White diffused	3.8V	20mA	120°	300
White	White diffused	3.8V	20mA	150°	500











Material:
Frame & Bottom: Nylon 66 (94V-2).
Terminal: Nickel plated brass.
LED: ø10.0 diffused.
Nut: Plastic.

						△
						△
Date	**Name**	**Description**				**NO**
Drawn	**Checked**	**approved**	**SCI No.**		**Model Name**	**LED Indicator**
C.J.Chan	研發部 2007-7-5 李元生		**Customer No.**		**Model No.**	**R9-106L1-01 series**
6/15/'07			**Unit**	mm	**SHIN CHIN INDUSTRIAL CO., LTD.**	