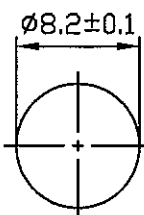
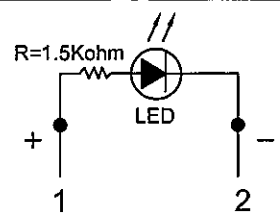
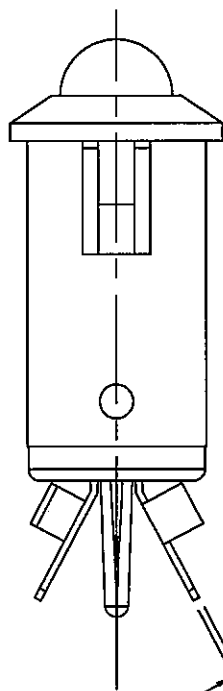
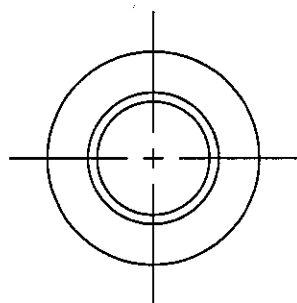
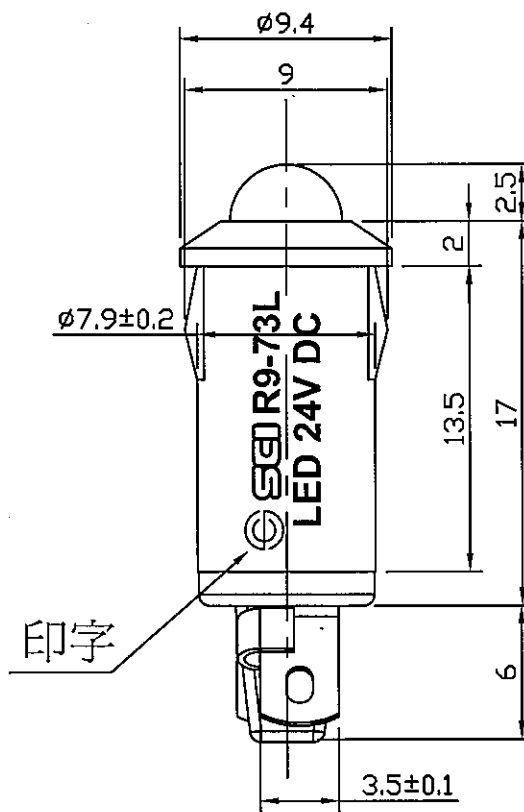


Rating	24V DC	Mounting Hole	Circuit Diagram
Insulation Resistance	DC 500V 100M ohm Min.		
Dielectric Strength	AC 500V 1 minute		
Operation Temperature	-20°C~85°C		

LED Color	LED Lens Color	VF	IF	Iv(mcd)	View Angle
Red	Red Diffused	2.0V	20mA	350	25°

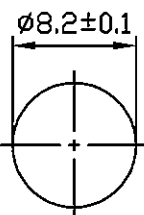
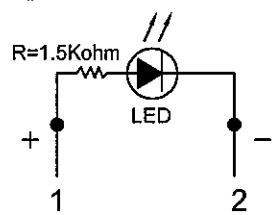


Material:
Body : Nylon#66, Black
Base : PBT, Black

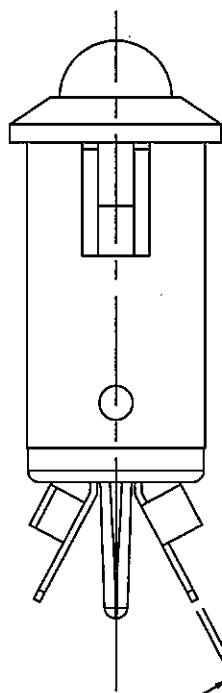
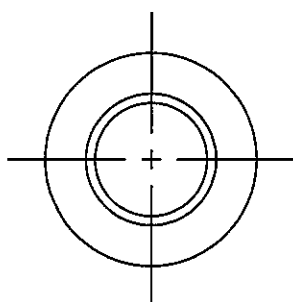


Tolerances Unless Otherwise Specified ± 0.3

									△
									△
Date	Name		Description						NO
Drawn	Checked	Approved	SCI BOM No.		Model Name	INDICATOR			
曹盈芳			Customer No.		Model No.	R9-73L-05		Rev.	X0
12/07/12		12/7/12	Unit	mm	Shin Chin Industrial Co., Ltd.				

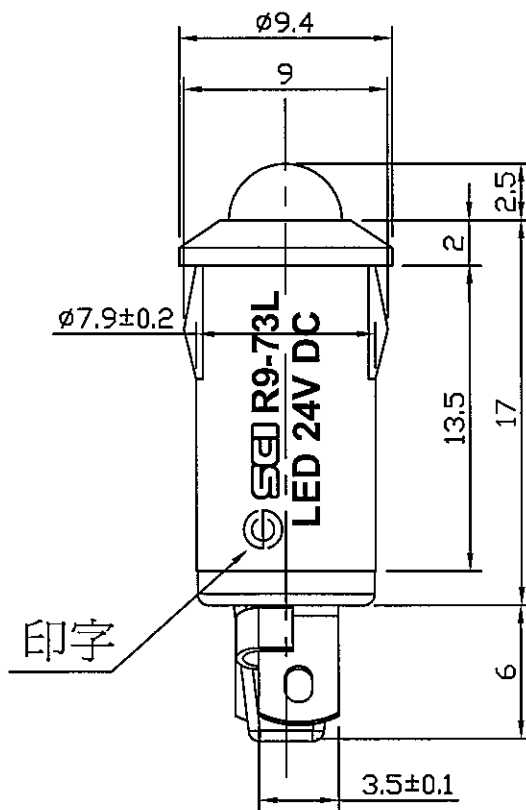
Rating	24V DC	Mounting Hole	Circuit Diagram
Insulation Resistance	DC 500V 100M ohm Min.		
Dielectric Strength	AC 500V 1 minute		
Operation Temperature	-20°C~85°C		

LED Color	LED Lens Color	VF	IF	Iv(mcd)	View Angle
Green	Green trans	2.0V	20mA	250	15°



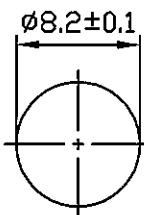
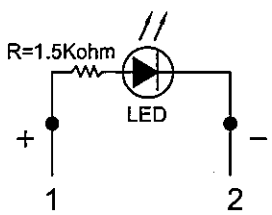
0.3 ± 0.05

Material:
Body : Nylon#66, Black
Base : PBT, Black

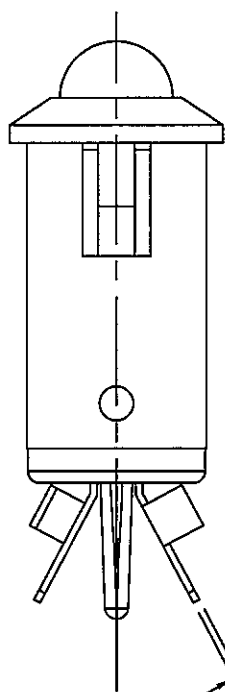
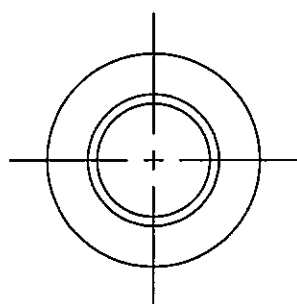


Tolerances Unless Otherwise Specified ± 0.3

								△	
								△	
Date		Name		Description					NO
Drawn	Checked	Approved	SCI BOM No.			Model Name	INDICATOR		
曹盈芳		<i>FAOL</i>	Customer No.			Model No.	R9-73L-05	Rev.	
12/07/12		<i>12/7/12</i>	Unit	mm "	Ⓢ Shin Chin Industrial Co., Ltd.			X0	

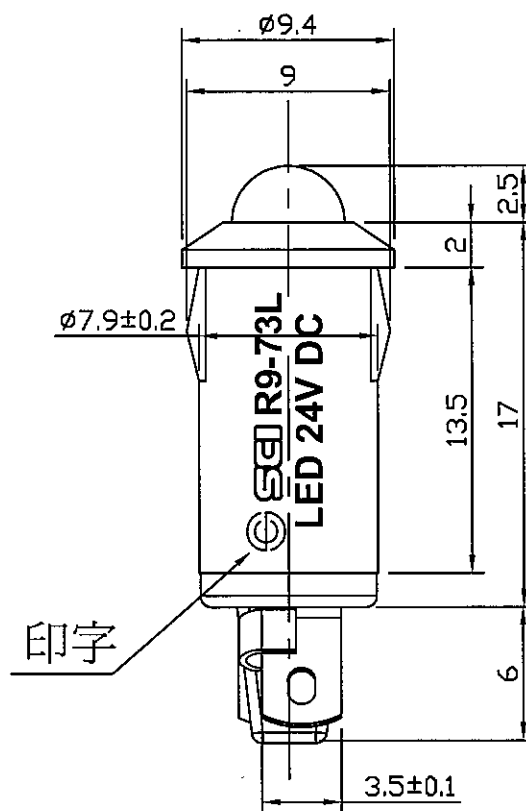
Rating	24V DC	Mounting Hole	Circuit Diagram
Insulation Resistance	DC 500V 100M ohm Min.		
Dielectric Strength	AC 500V 1 minute		
Operation Temperature	-20°C~85°C		

LED Color	LED Lens Color	VF	IF	Iv(mcd)	View Angle
Yellow	Yellow trans	2.0V	20mA	150	15°



0.3±0.05

Material:
Body : Nylon#66, Black
Base : PBT, Black



Tolerances Unless Otherwise Specified ± 0.3

									△
									△
Date	Name	Description							NO
Drawn	Checked	Approved	SCI BOM No.		Model Name	INDICATOR			
曹盈芳			Customer No.		Model No.	R9-73L-05			Rev.
12/07/12			Unit	mm	Shin Chin Industrial Co., Ltd.				X0