



**5W**  
REPLACEMENT

**90+**  
CRI

**1W**  
Watts

**E26**

**120V**  
Voltage

**WET LOCATION**

High quality of light and color rendering (90+ CRI, 50+ R9),  
Smooth dimming. Dimming lower than 20%.

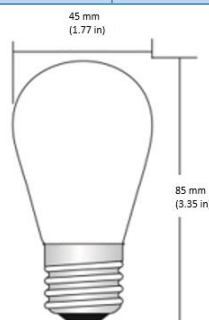


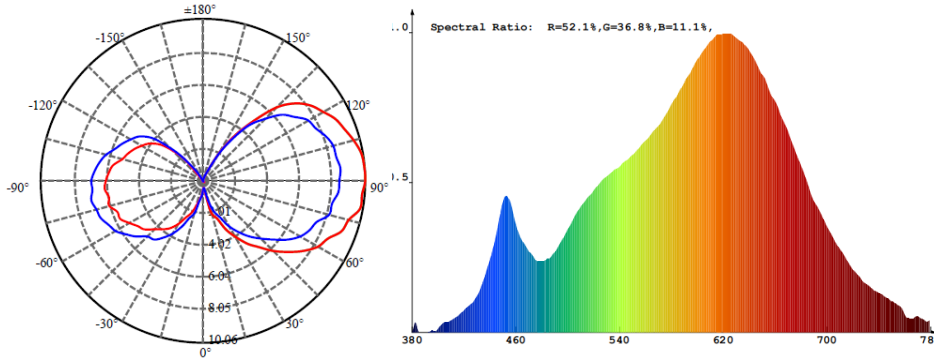
## ELECTRICAL SPECIFICATIONS

MODEL NO.	LUMEN	POWER	CCT	BEAM	CRI	PF	CBCP
SE-350.176	70LM	1W	2450K	360°	>90	>0.7	-
<b>SE-350.177</b>	<b>70LM</b>	<b>1W</b>	<b>2700K</b>	<b>360°</b>	<b>&gt;90</b>	<b>&gt;0.7</b>	<b>-</b>
SE-350.178	70LM	1W	3000K	360°	>90	>0.7	-

## MECHANICAL SPECIFICATIONS

MODEL NO.	MEASURES	WEIGHT	OPERATIONAL TEMPERATURE	INNER BOX QTY	MASTER CARTON QTY
SE-350.176	1.77in X 3.35in	0.53oz	-20°C - 40°C	12pcs	48pcs
<b>SE-350.177</b>	<b>1.77in X 3.35in</b>	<b>0.53oz</b>	<b>-20°C - 40°C</b>	<b>12pcs</b>	<b>48pcs</b>
SE-350.178	1.77in X 3.35in	0.53oz	-20°C - 40°C	12pcs	48pcs



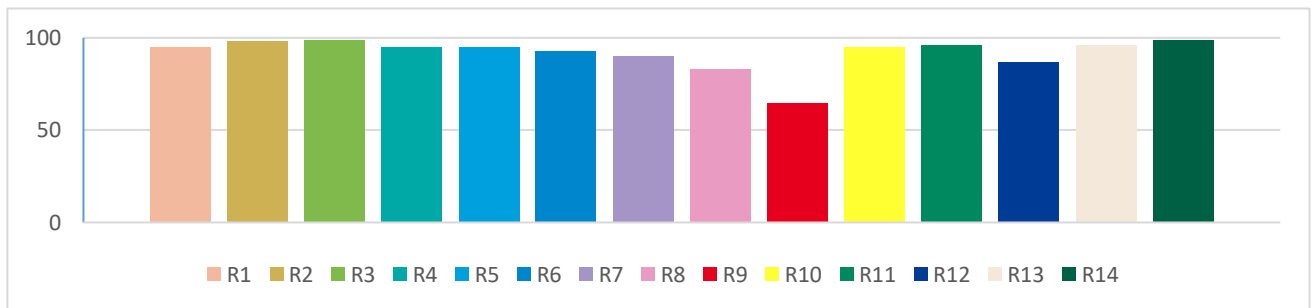


### RA – CHART: >90

RA refers to the average value of R1 to R8.

R9 is the score that represents how accurately a light source will reproduce strong red colors. "Accurate" is defined as similarity to daylight or incandescent bulbs, depending on the color temperature.

R VALUES						
R1=95	R2=98	R3=99	R4=95	R5=95	R6=93	R7=90
R8=83	R9=65	R10=95	R11=96	R5=87	R13=96	R14=99



### TM30 GRAPHIC

TM-30 deals with the color rendition of object.

R<sub>f</sub>- a fidelity index that is similar to the commonly used CRI

R<sub>g</sub>- a gamut index that provides information about saturation

Color vector graphic- a graphical representation of hue and saturation relative to a reference source.

