

## E40 High Power LED Replacement Bulb

A/1

**1. Part Number: WW-30W-DW (day white) or WW-30W-NW (natural white)**

**Absolute maximum ratings (TA=77 °F)**

**LED LAMPS (PCS): 28**

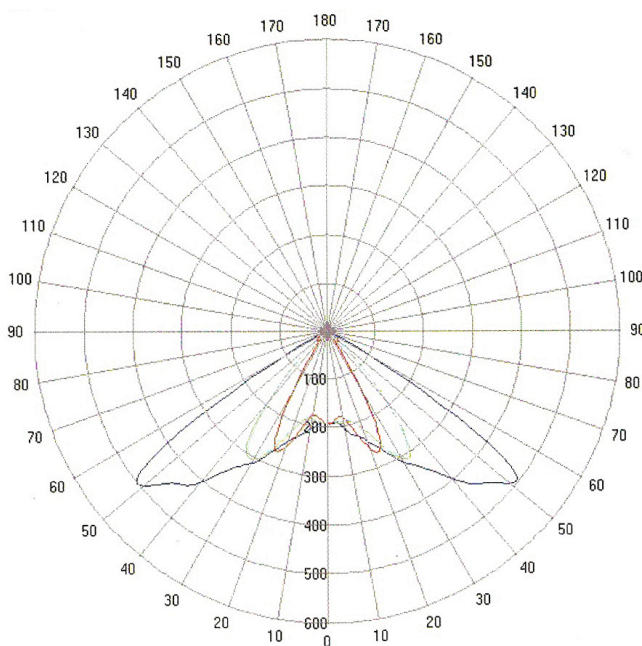
Parameter	Symbol	Value	Unit
Power dissipation	Pd	30	W
AC/DC	Vin	85~264	V
Temperature body	Tb	<122	°F
Operating temperature range	Top	-40 ~+131	°F
Storage temperature range	Tstg	-40 ~+131	°F

**Electro-optical characteristics (TA=77 °F)**

Parameter	Test Condition	Symbol	Value			Unit
			Min	Typ	Max	
Correlated color temperature	AC 85~264V 47~63HZ	CCT Day White	5000	6000	7000	K
		CCT Natural White	3000	3500	4000	K
Color Rendering Index	AC 85~264V 47~63HZ	Ra	--	>80	--	--
Luminous flux	AC 85~264V 47~63HZ	Φ	2000	2300	2500	lm
Luminous efficacy	AC 85~264V 47~63HZ	η	--	65	--	lm/W

Viewing angle at 50% Iv	AC 85~264V 47~63HZ	2θ1/2		--	120	Deg
Illumination	H=6M H=8M H=10M H=12M	E	---	≥25 ≥20 ≥13.5 ≥8	--	lx
Power dissipation	AC 85~264V 47~63HZ	Pd	28	30	32	W
Lifespan	AC 85~264V 47~63HZ	Li	--	50000	--	Hours

### Emitted Angle 120°



### PRODUCT APPEARANCE AND SIZE

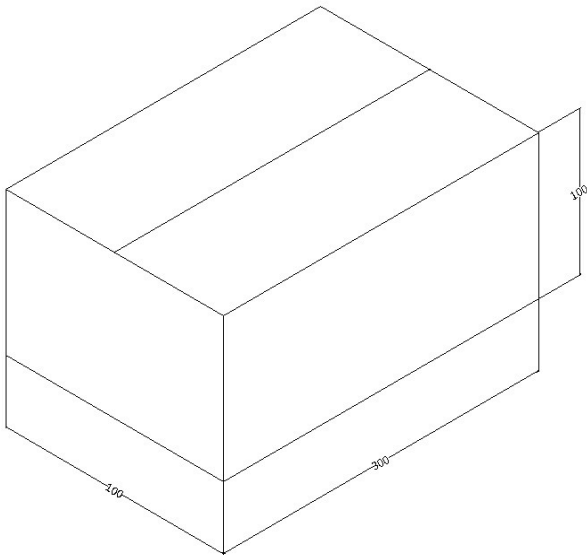




## SDE40-30W Packaging Specifications

Box size:

1. L :300mm\*W:100mm\*H:100mm



Weight:Gross weight: 1.1kg。

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