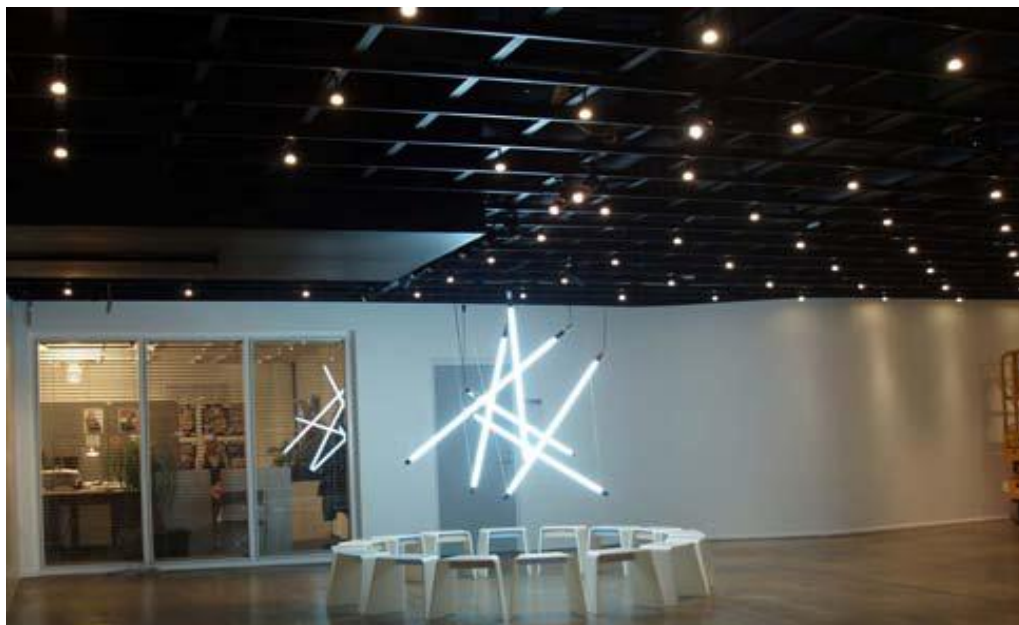


PAR 30 LAMP



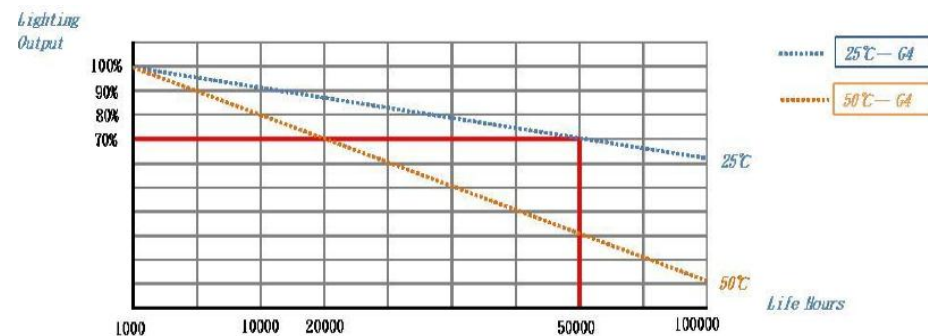
Features and Benefits

Replacement for 75W Halogen
 Top quality LED from Cree and Nichia
 Energy savings: 12-14W total power consumption
 High luminous intensity and reliability
 Long lifetime: 50,000 hrs w 70% light output at 25°C
 Wide operating temperature: -20°C to +40°C
 Wide variety of quality optics to choose from satisfies any lighting application
 Beam angles: 201/2° (8°, 16°, 21°, 26°, 40°, 66°, 88°)
 Long Life of Components: Over 50,000 hrs under 80°C
 High CRI: >75
 No UV and no IR emitted
 Two versions: 110V and 230V for different markets

Warranty

3 years

Life, Reliability and Lumen Maintenance

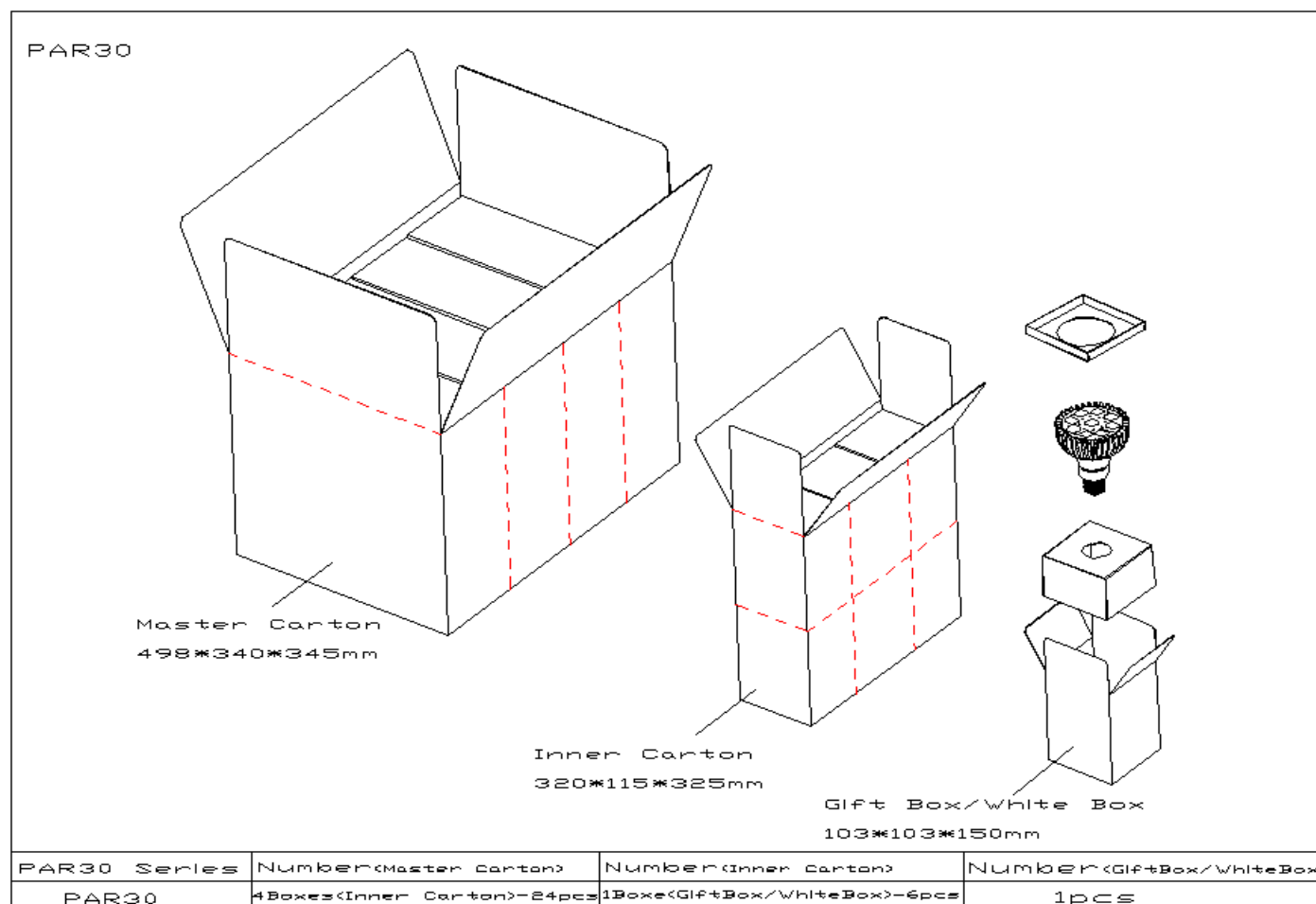
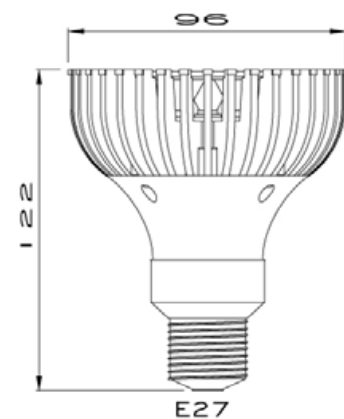
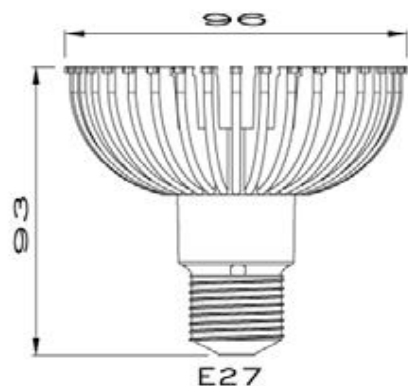


Technical Performance

CODE	COLOR	LAMP BASE	REFERENCE	LED BRAND	LED QTY	BEAM ANGLE	C.R.I	LIGHT OUTPUT (Lm)	POWER CONSUMPTION	INPUT VOLTAGE	HALOGEN	OPERATING TEMPERATURE
20240036	Daylight	E27	I-PAR30E27-9X1.3W-16degCr-WDL(6500K)(AC200-240V)	Cree	9X1.3W	16°	>75	762	14W	200-240V	75W	-20° to +40°C
20240147	Warm white	E27	I-PAR30E27-9X1.3W-88degNi-WW(3000K)(AC200-240V)	Nichia	9X1.1W	88°	>75	600	12W	200-240V	75W	-20° to +40°C
20240035	Warm white	E27	I-PAR30E27-12X1.1W-40degNi-WW(3000K)(AC200-240V)	Nichia	12X1.1W	40°	>75	870	14W	200-240V	75W	-20° to +40°C
20240063	Daylight	E27	I-PAR30E27-12X1.1W-66degNi-WDL(6500K)(AC200-240V)	Nichia	12X1.1W	66°	>75	1075	14W	200-240V	75W	-20° to +40°C
20240148	Daylight	E27	I-PAR30E27-12X1.1W-88degNi-WDL(6500K)(AC200-240V)	Nichia	12X1.1W	88°	>75	1075	14W	200-240V	75W	-20° to +40°C
20240149	Warm white	E27	I-PAR30E27-12X1.1W-88degNi-WW(3000K)(AC200-240V)	Nichia	12X1.1W	88°	>75	870	14W	200-240V	75W	-20° to +40°C

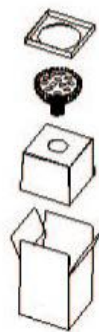
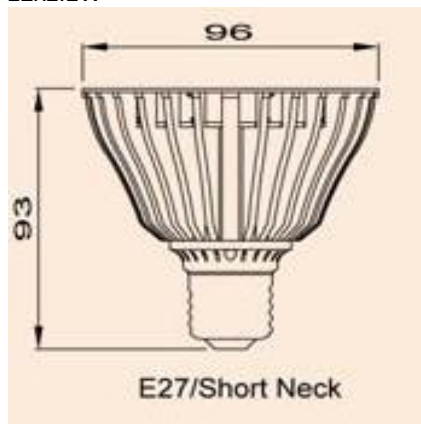
Dimensions & Packaging

9x1.3W

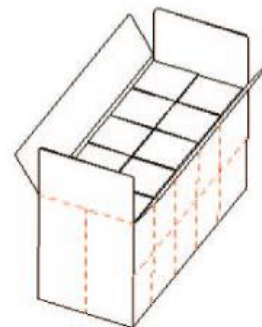


Dimensions & Packaging

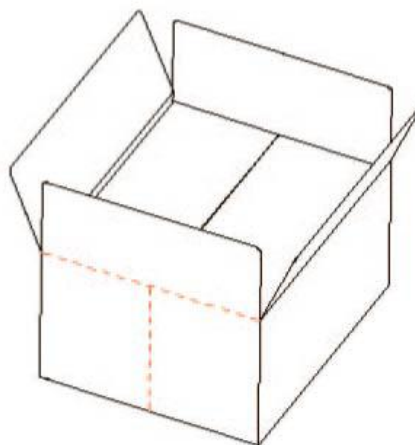
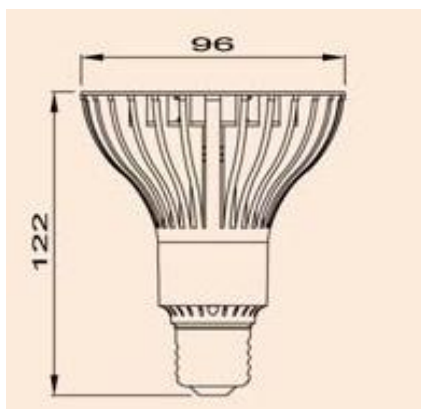
12x1.1W



Gift Box / White Box
L:103*W:103*H:150mm



Inner Carton / L:534*W:430*H:164mm



Master Carton / L:550*W:446*H:360mm

In 1 Master Carton	In 1 Inner Carton	In 1 White Box
2 Inner Cartons (40 White Boxes)	20 Boxes in 1 Inner Carton	1Pc of Lamp

Fixture Compatibility

The T-type PAR30 is not compatible with all luminaires for halogen lamps. Before installation, please read following guidelines:

No sealed fixtures.

Not for outdoor fixtures.

Not for wet environment except IP65 version.

Not for integral primary optics.



Safety & Environment Specifications

T-type Series PAR30 bulbs are manufactured to conform to the following safety criteria for GS, E.M.C, S-Mark, FCC,

Certificated Mark	Items of certificated standard
 	EMC: EN55015, EN61000-3-2, EN61000-3-3, EN61547 (IEC61000-4-2, IEC61000-4-3, IEC61000-4-4, IEC61000-4-5, IEC61000-4-6, IEC61000-4-8, IEC61000-4-11)
 	EN60968, EN61347-1, EN61347-2-13, EN60598-1, EN60598-2-4
	J60968(H14)
	Part18 Subpart C
VCCI	CISPR22 ClassB 10M Radiation
REACH	Regulation (EC) No.1907/2006: (REACH) Artical 33
	Directive 2002/95/EC (RoHS) and corresponding amendment directives