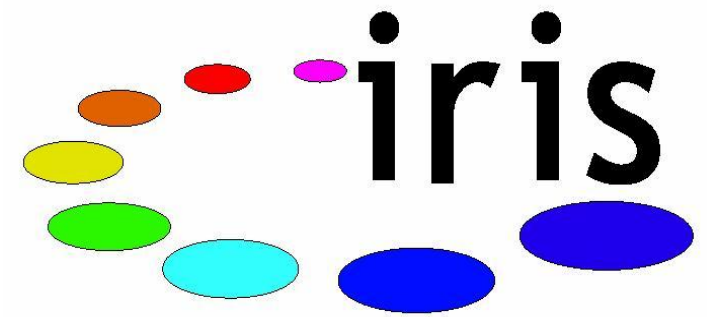




GLOBE LAMP



O35 1x1.1W



A50 4X1W



M55 5x1W



M60 5X1W



A60 6X1W



A70 5X2W & 9X1W

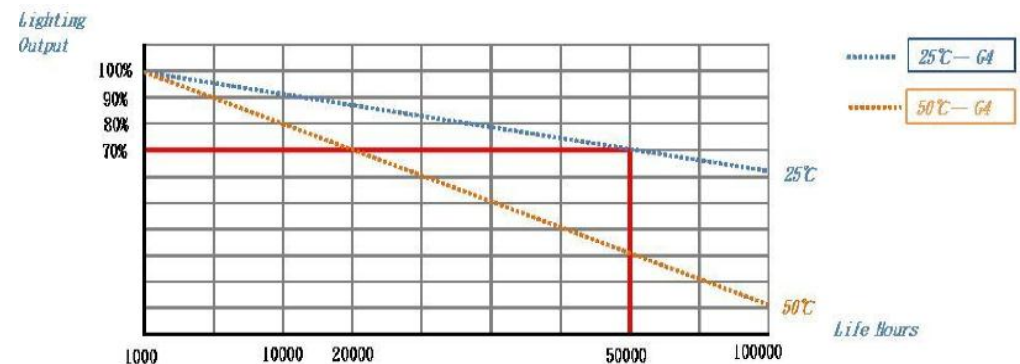
Features and Benefits

Top quality LED from Cree and Nichia
 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
 Long Life of Components: Over 50,000 hrs under 80°C
 High CRI: >75
 No UV and no IR emitted
 Range of light output of dimmable lamps: 10%~100%

Warranty

3 years

Life, Reliability and Lumen Maintenance



Technical Performance

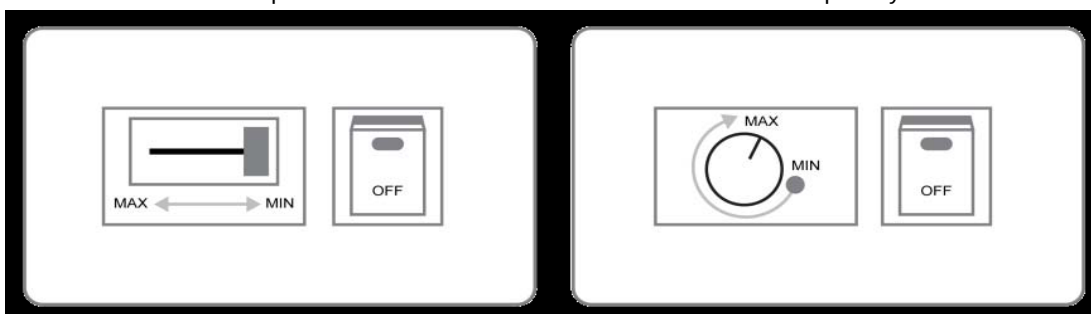
CODE	COLOR	LAMP BASE	REFERENCE	LED BRAND	LED QTY	BEAM ANGLE	C.R.I	LIGHT OUTPUT (Lm)	POWER CONSUMPTION	INPUT VOLTAGE	DIMMABLE	OPERATING TEMPERATURE
20240207	Warm white	E27	I-GlobeE27-4X1.0W-Cr-WW(3000K)(AC200-240V)-DIM	Cree	4	130°	>70	280	5.5W	220~240V	YES	-20° to +40°C
20240208	Warm white	E27	I-GlobeE27-5X1.0W-Cr-WW(3000K)(AC200-240V)-DIM	Cree	4	130°	>70	392	8W	220~240V	YES	-20° to +40°C
20240217	Daylight	E27	I-GlobeE27-4X1.0W-Ni-WDL(6000K)(AC200-240V)-DIM	Nichia	5	130°	>70	355	5.5W	220~240V	YES	-20° to +40°C
20240218	Daylight	E27	I-GlobeE27-5X1.0W-Ni-WDL(6000K)(AC200-240V)-DIM	Nichia	5	130°	>70	497	8W	220~240V	YES	-20° to +40°C
20240219	Warm white	E27	I-GlobeE27-5X2.0W-Ni-WW(3000K)(AC200-240V)-DIM	Nichia	5	130°	>70	522	13W	220~240V	YES	-20° to +40°C

CODE	COLOR	LAMP BASE	REFERENCE	LED BRAND	LED QTY	BEAM ANGLE	C.R.I	LIGHT OUTPUT (Lm)	POWER CONSUMPTION	INPUT VOLTAGE	DIMMABLE	OPERATING TEMPERATURE
20240220	Daylight	E27	I-GlobeE27-5X2.0W-Ni-WDL(6000K)(AC200-240V)-DIM	Nichia	5	130°	>70	756	13W	220~240V	YES	-20° to +40°C
20240221	Warm white	E27	I-GlobeE27-9X1.0W-Cr-WW(3000K)(AC200-240V)-DIM	Cree	9	130°	>70	555	13W	220~240V	YES	-20° to +40°C
20240222	Daylight	E27	I-GlobeE27-9X1.0W-Cr-WDL(6000K)(AC200-240V)-DIM	Cree	9	130°	>70	679	13W	220~240V	YES	-20° to +40°C
20240223	Warm white	E14	I-GlobeE14-1X1.1W-Ni-WW(3000K)(AC200-240V)	Nichia	1	130°	>70	33	1.3W	220~240V	NO	-20° to +40°C
20240224	Daylight	E14	I-GlobeE14-1X1.1W-Ni-WDL(6000K)(AC200-240V)	Nichia	1	130°	>70	34	1.3W	220~240V	NO	-20° to +40°C
20240301	Daylight	E27	I-Globe-M60-E27-6x1w-Cr-WDL(6000K)(AC200-240V)-DIM	Cree	6	120°	>80	518	8.3W	220~240V	YES	-20° to +40°C
20240302	Daylight	B22	I-Globe-M60-B22-6x1w-Cr-WDL(6000K)(AC200-240V)-DIM	Cree	6	120°	>80	518	8.3W	220~240V	YES	-20° to +40°C
20240303	Warm white	E27	I-Globe-M60-E27-6x1w-Cr-WW(3000K)(AC200-240V)-DIM	Cree	6	120°	>90	411	8.3W	220~240V	YES	-20° to +40°C
20240304	Warm white	B22	I-Globe-M60-B22-6x1w-Cr-WW(3000K)(AC200-240V)-DIM	Cree	6	120°	>90	411	8.3W	220~240V	YES	-20° to +40°C
20240305	Natural white	E27	I-Globe-M60-E27-6x1w-Cr-NW(4000K)(AC200-240V)-DIM	Cree	6	120°	>90	449	8.3W	220~240V	YES	-20° to +40°C
20240306	Natural white	B22	I-Globe-M60-B22-6x1w-Cr-NW(4000K)(AC200-240V)-DIM	Cree	6	120°	>90	449	8.3W	220~240V	YES	-20° to +40°C

CODE	COLOR	LAMP BASE	REFERENCE	LED BRAND	LED QTY	BEAM ANGLE	C.R.I	LIGHT OUTPUT (Lm)	POWER CONSUMPTION	INPUT VOLTAGE	DIMMABLE	OPERATING TEMPERATURE
20240307	Daylight	E27	I-Globe-M60-E27-6x1w-Cr-WDL(6000K)(AC200-240V)	Cree	6	127°	>80	492	8W	220~240V	NO	-20° to +40°C
20240308	Daylight	B22	I-Globe-M60-B22-6x1w-Cr-WDL(6000K)(AC200-240V)	Cree	6	127°	>80	492	8W	220~240V	NO	-20° to +40°C
20240309	Warm white	E27	I-Globe-M60-E27-6x1w-Cr-WW(3000K)(AC200-240V)	Cree	6	127°	>90	402	8W	220~240V	NO	-20° to +40°C
20240310	Warm white	B22	I-Globe-M60-B22-6x1w-Cr-WW(3000K)(AC200-240V)	Cree	6	127°	>90	402	8W	220~240V	NO	-20° to +40°C
20240312	Natural white	E27	I-Globe-M60-E27-6x1w-Cr-NW(3000K)(AC200-240V)	Cree	6	127°	>90	438	8W	220~240V	NO	-20° to +40°C
20240313	Natural white	B22	I-Globe-M60-B22-6x1w-Cr-NW(3000K)(AC200-240V)	Cree	6	127°	>90	438	8W	220~240V	NO	-20° to +40°C
20240333	Warm white	E27	I-Globe-M55-E27-5x1W-Cr-WW(3000K)(AC200-240V)-DIM	Cree	5	120°	>90	361	7.7W	220~240V	YES	-20° to +40°C

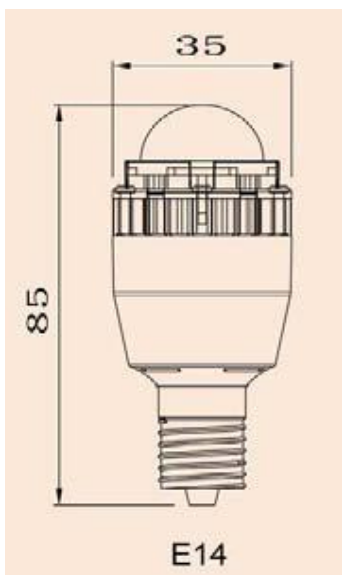
Dimmers

1. Please check the dimmer operated under an independent AC line, not connecting with other electrical appliances. Freezers, air conditioners, laundry machines, hair dryers etc. are especially power-consuming ones and when dimmers are connected to the above under the same AC line, abnormal light emission happens easily.
2. A part of dimmers has "minimum power consumption". If abnormal light emission happens when you connect 1dimmer and 1 LED bulb, please try the combination of 1 dimmer and more than 2 LED bulbs. The optimal combination is to connect 1 dimmer and the quantity of LED bulbs amounting over 35 Watt.

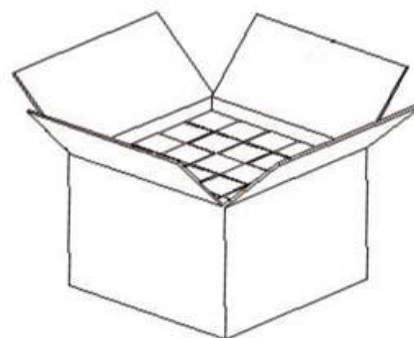


Dimensions & Packaging

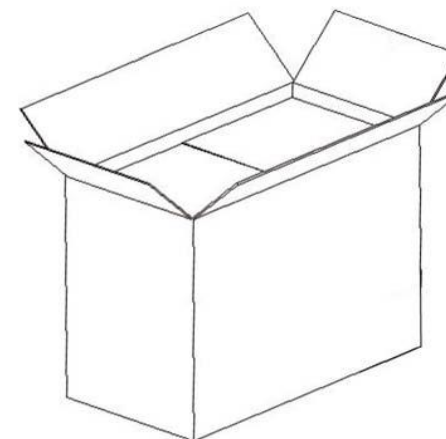
O35 1x1W



Gift Box / White Box
L:53*W:53*H:94mm



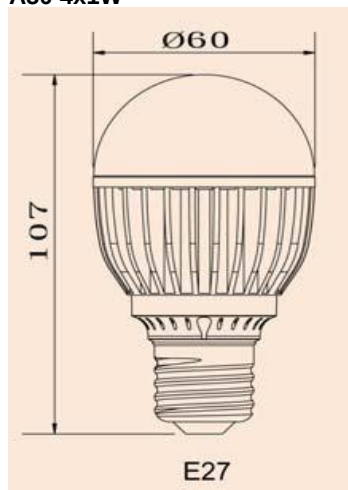
Inner Carton / L:290*W:290*H:220mm



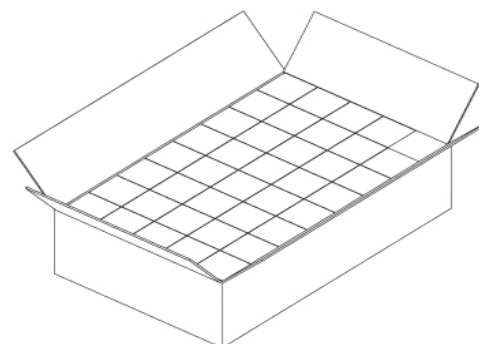
Master Carton / L:603*W:306*H:471mm

In 1 Master Carton	In 1 Inner Carton	In 1 White Box
4 Inner Cartons (200 White Boxes)	50 Boxes in 1Inner Carton	1Pc of Lamp

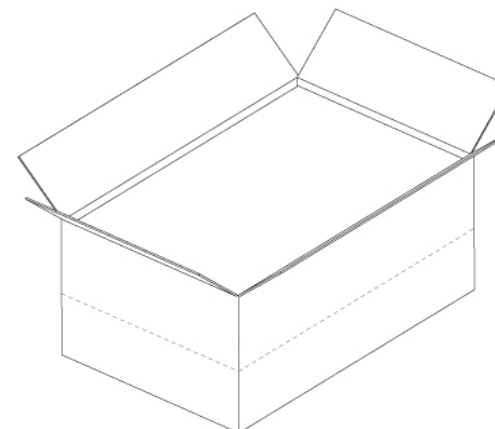
A50 4x1W



Gift Box / White Box
L:76*W:76*H:138mm



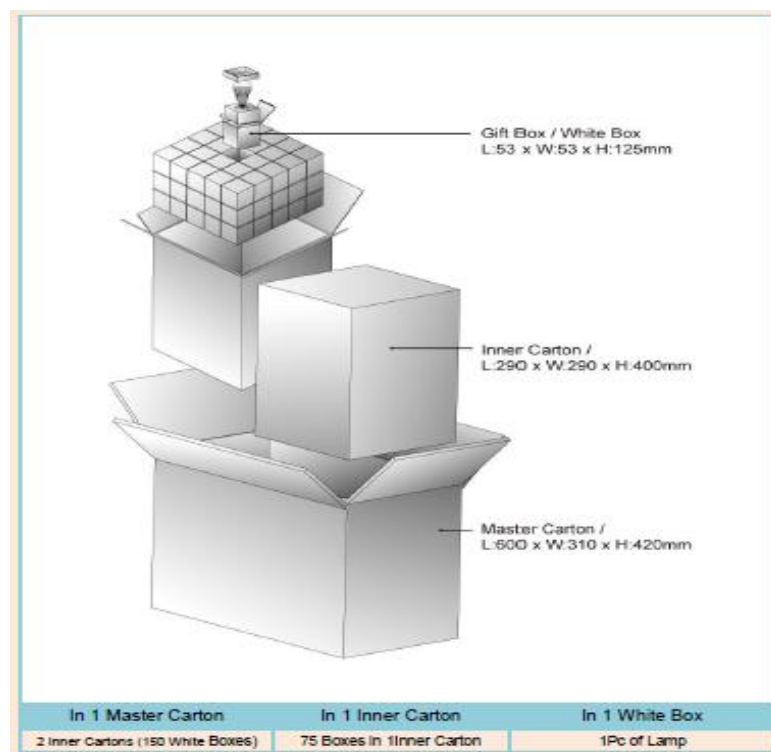
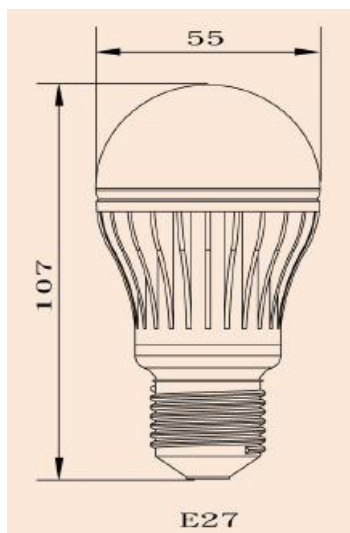
Inner Carton / L:400*W:324*H:300mm



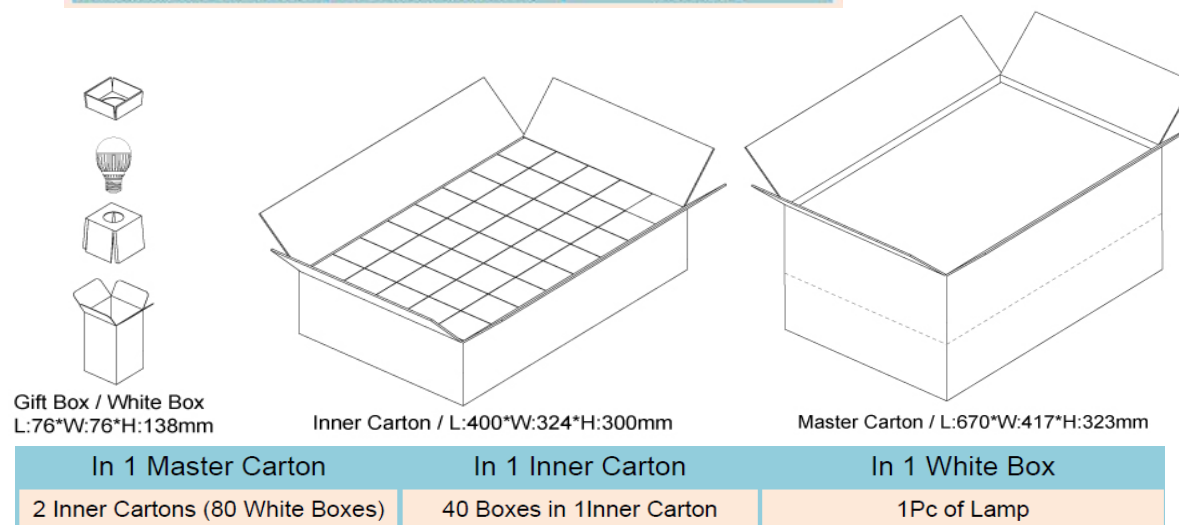
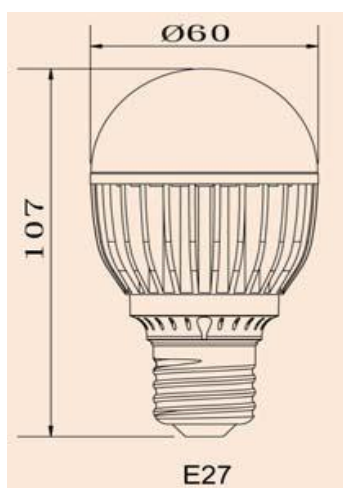
Master Carton / L:670*W:417*H:323mm

In 1 Master Carton	In 1 Inner Carton	In 1 White Box
2 Inner Cartons (80 White Boxes)	40 Boxes in 1Inner Carton	1Pc of Lamp

M55 5x1W



A60 5x1W



M60 6x1W

