

**M II - Type**

Decorative Light - High Voltage

**P25**      **5/10/25W Equivalent**  
**Ø28mm**

Non-dimmable



Ceramic Cover



Transparent Cover



**Base Type : E14 / BA15**

**Input Voltage : H23 230V**

**LED Source :**

Ceramic Cover : Nichia

Transparent Cover : Epistar

**Total Power Consumption :**

Ceramic Cover :

5W Equivalent : 0.9W±10%

Transparent Cover :

10W Equivalent : 1.4W±10%

25W Equivalent : 1.6W±10%

**Safety & Environment Specifications**

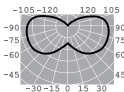
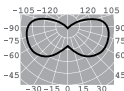
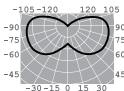

M II - Type - P25 bulbs are manufactured to conform to the following safety approbation.

Certificated Mark		CE	EMC	LVD	ErP		REACH
Certificate Approval	●	●	●	●	●	●	●

Certificate Approval : ● : Completed    △ : In Progress

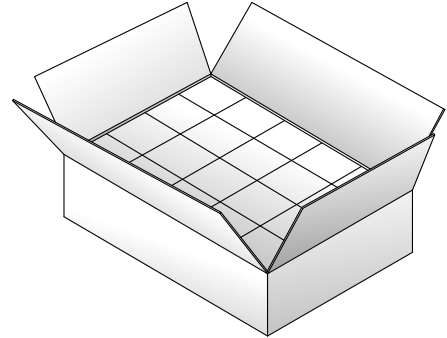
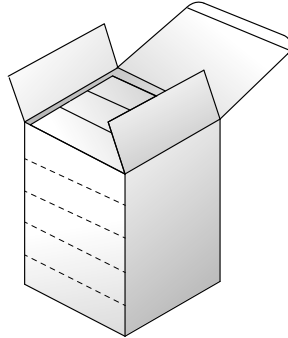
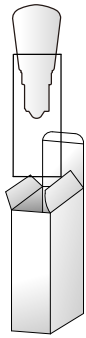
**Energy Efficiency Class : A++**

# Specification

Polar Diagram	No.	Part Number	LED No.	LED Source	Input Voltage	Total Pow. +/-10%	Power Factor H23
Ceramic Cover							
	1	BLMP25XXW-NVW402H23	4	Nichia 757	230V	0.9	0.6
	2	BLMP25XXCR-NVW402H23					
	3	BLMP25XXCG-NVW402H23					
	4	BLMP25XXCB-NVW402H23					
	5	BLMP25XXCA-NVW402H23					
Transparent Cover							
	1	BLMP25XXBB-RVW1H23	1	EPISTAR COG	230V	1.4	0.6
	2	BLMP25XXCC-RVW1H23					
	3	BLMP25XXR-RVW1H23					
	4	BLMP25XXG-RVW1H23					
	5	BLMP25XXB-RVW1H23					
	6	BLMP25XXA-RVW1H23					
	7	BLMP25XXBB-RVW21H23	2	EPISTAR COG	230V	1.6	0.6
	8	BLMP25XXCC-RVW21H23					
	9	BLMP25XXR-RVW21H23					
	10	BLMP25XXG-RVW21H23					
	11	BLMP25XXB-RVW21H23					
	12	BLMP25XXA-RVW21H23					
Option 1 : Lamp base : E14/ BA15 Option 2 : Input Voltage : H23 230V Option 3 : Transparent Cover : BB : Clear Cover ; CC : Opaque Cover ; R : Transparent Red Cover ; G : Transparent Green Cover ; B : Transparent Blue Cover ; A : Transparent Amber Cover Option 4 : Ceramic Cover : W : White Cover ; CR : Ceramic Red Cover ; CG : Ceramic Green Cover ; CB : Ceramic Blue Cover ; CA : Ceramic Amber Cover							
Certificate Approval : 							

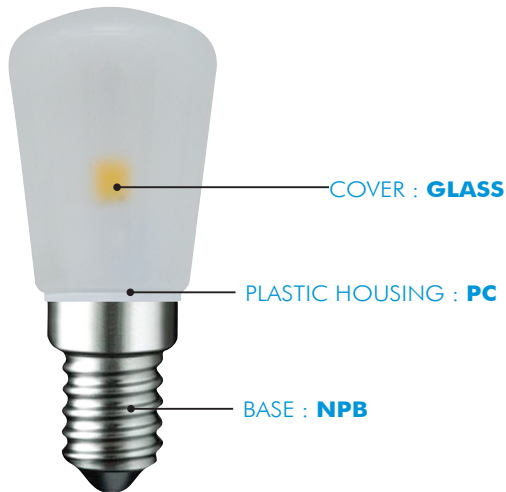
# 2D Drawing

## Product Packing P25



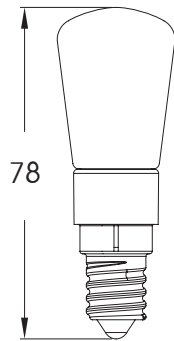
Step 1	Step 2	Step 3
Gife Box/ White Box	Interior Box	Outer Box
1Pc of Lamp	15 Boxes	20 Inner Cartons (300 White Boxes)
Dimensions(mm) L:30*W:30*H:100	Dimensions(mm) L:103*W:103*H:155	Dimensions(mm) L:534*W:430*H:164

## Lamp body material

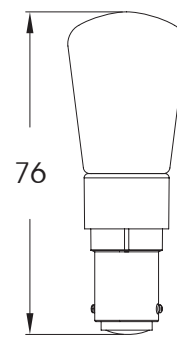


## Dimension (mm) - Ø : 28 Net Weight (g)

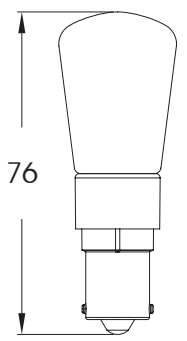
### Ceramic Cover



Base E14  
Net Weight (g) 7

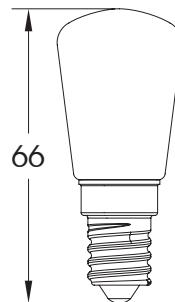


Base BA15D  
Net Weight (g) 7

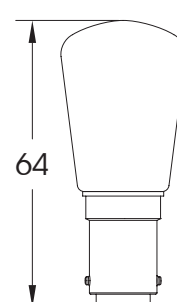


Base BA15S  
Net Weight (g) 7

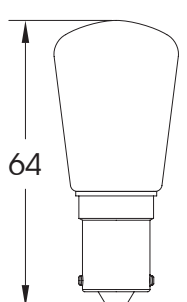
### Transparent Cover



Base E14  
Net Weight (g) 7



Base BA15D  
Net Weight (g) 7



Base BA15S  
Net Weight (g) 7

## Luminaire Notice

The LED Lamp is not compatible with all luminaires for halogen lamps. Before installation, please read following guidelines:

- No sealed fixtures.
- Not for integral primary optics.



No sealed fixtures



This product was certified by IP65 and can be used outdoors

## Safety Label & Warning

- Do not cover lamp with paper, fabric, or any flammable material to avoid burning.
- Working Environmental Temperature: -20 ~ +40°
- Do not insert metal objects into the gap of lamp base.
- The appropriate combination of lamp and lamp base should be carefully selected for different voltage and wattage.
- Do not use in high-humidity environment or near water to avoid damage. (Except B.L.T.C. Outdoor IP65 version)
- Not suitable for use in automatic light sensor system, emergency lighting fixture and mercury fixture to avoid damage and burning.
- Do not use near flammable objects such as gasoline, spray, chemicals, paints, oil...etc.
- Do not use in place that is likely to be impacted by force or vibration.
- Do not use in acidic environment.
- Please turn the light off when installing or cleaning to avoid electrical shock.
- Please handle with care to avoid damage and collision.
- Do not touch any powered-on lamps or lamps that have just been turned off to avoid burning.
- Please ensure the lamp is tightly installed into the socket to avoid dropping.
- Please select the appropriate fixture based on lamp size and weight.

## General Guideline

- Slight difference of color temperature and brightness is likely to occur for the same part number due to the difference of LED chips.
- Brightness, color temperature, and light distribution may vary with different types of bulbs.
- To avoid heat build-up and the shortening of product lifetime, sealed fixture is not recommended.
- Keep the lamp away from radio, video and television for a distance of 1 meter to avoid noise caused by interference.
- Do not install lamp in heat insulated fixture.
- Do not disassemble or reconstruct the lamp.
- Do not stare directly at the lamp to avoid eye injury.
- The light distribution may vary with different type of fixtures.
- Do not wash the lamp with water.
- Do not use the lamp outdoor if it is not marked as IP65.
- To avoid damage and poor insulation, do not use the lamp near water or in frosted environment if it is not marked as IP65.
- For lamps with a weight significantly higher than that of the lamps for which they are a replacement, attention should be drawn to the fact that the increased weight may reduce the mechanical stability of certain luminaires and lampholders and may impair contact making and lamp retention.