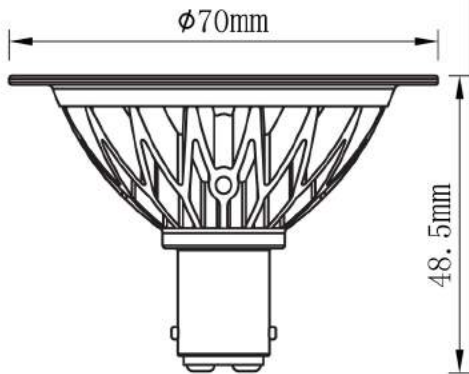


Model No.: IN70740XXXD



## Product Specifications

| Model No.   | Color Temperature | Power Consumption | Luminous Flux | Color Rendering Index | Beam Angle | Dimmable | Input Voltage | Base | Lifespan |
|-------------|-------------------|-------------------|---------------|-----------------------|------------|----------|---------------|------|----------|
|             | K                 | W                 | Lm            | Ra                    | °          |          | V             |      | Hrs      |
| IN70740827  | 2700              | 7.0               | 400           | 80                    | 40°        | No       | 100-240V AC   | B15  | ≥35000   |
| IN70740830  | 3000              | 7.0               | 420           | 80                    | 40°        | No       | 100-240V AC   | B15  | ≥35000   |
| IN70740840  | 4000              | 7.0               | 440           | 80                    | 40°        | No       | 100-240V AC   | B15  | ≥35000   |
| IN70740855  | 5500              | 7.0               | 460           | 80                    | 40°        | No       | 100-240V AC   | B15  | ≥35000   |
| IN70740827D | 2700              | 7.0               | 400           | 80                    | 40°        | Yes      | 220-240V AC   | B15  | ≥35000   |
| IN70740830D | 3000              | 7.0               | 420           | 80                    | 40°        | Yes      | 220-240V AC   | B15  | ≥35000   |
| IN70740840D | 4000              | 7.0               | 440           | 80                    | 40°        | Yes      | 220-240V AC   | B15  | ≥35000   |
| IN70740855D | 5500              | 7.0               | 460           | 80                    | 40°        | Yes      | 220-240V AC   | B15  | ≥35000   |

### Remarks:

1. Size Tolerance:  $\pm 0.5\text{mm}$
2. Power Consumption Tolerance:  $\pm 0.5\text{W}$
3. Color Temperature Tolerance: 2700K $\pm 50\text{K}$  / 3000K $\pm 50\text{K}$  / 4000K $\pm 50\text{K}$  / 5500K $\pm 50\text{K}$
4. Luminous Flux Tolerance:  $\pm 10\%$
5. The above data comes from licensed testing equipment
6. Suitable for Triac Leading Edge Dimming.
7. Please confirm with our sales if your request different from standard specification.

## Features

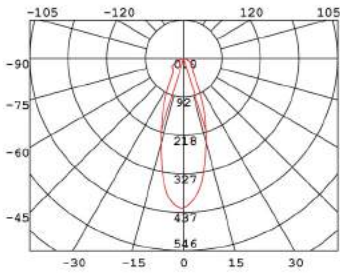
1. Adopt patented light source
2. Unique design makes it different from existing LED bulbs of public mould.
3. It can replace 50W traditional incandescent bulb directly, energy conservation at least 85% or more.
4. Long lifetime 35000Hrs. (Calculated as 4 hours per day, average lifespan 23 years above.)
5. No IR- and UV radiation.
6. CE and RoHS obtained.

## Technical Data

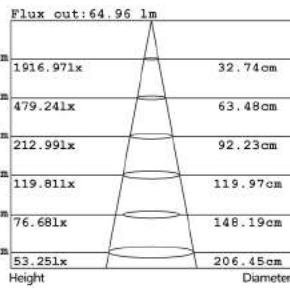
### Warm White

2700K 40°

Light Distribution



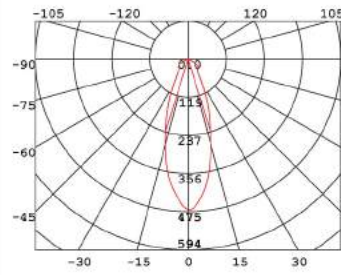
Average Illuminance Figure



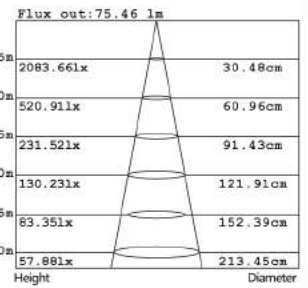
### Warm White

3000K 40°

Light Distribution



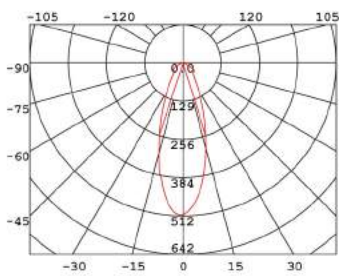
Average Illuminance Figure



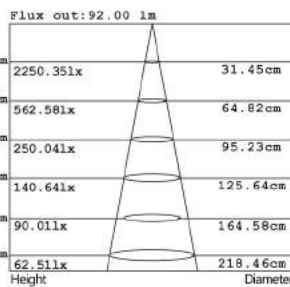
### White

4000K 40°

Light Distribution



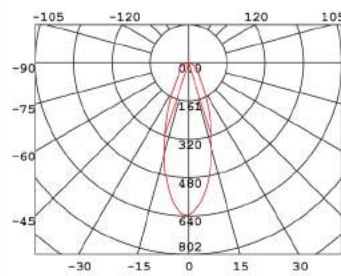
Average Illuminance Figure



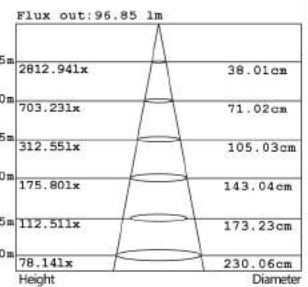
### White

5500K 40°

Light Distribution



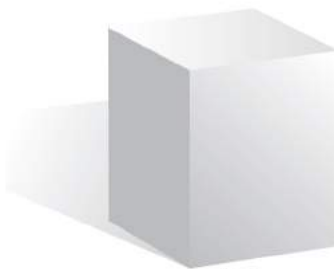
Average Illuminance Figure



## Packing Detail



0.12kg



0.16kg

73x73x80mm



105pcs 17.5kg

524x386x280mm

| Model No.   | N.W/pc | G.W/pc | Qty/CTN | N.W/CTN | G.W/CTN | Size/CTN      |
|-------------|--------|--------|---------|---------|---------|---------------|
| IN70740XXXD | 0.12kg | 0.16kg | 105pcs  | 16.8kg  | 17.5kg  | 524x386x280mm |

### Remarks:

1. Caution : Please read contents on the box and label carefully before installation. Check if the specification e.g. voltage, current etc meet requirements or not.
2. Please do not open the lamp without authorization. Please do not stock it in moist conditions.
3. Don't use in close/sealed fixture.
4. Non-waterproof. Indoor use only
5. The specification is subject to change without notice. Please contact us for updated information.



**INTERNOVA**  
— PROFESSIONAL LIGHTING —