



# LED DOWNLIGHT DIMMABLE 10W ADJUST (CIRCLE)

#### **FEATURE**

- No UV, IR radiation, mercury or hazardous materials, environment friendly
- Low energy consumption, ideal for all energy saving application
- High luminous flux and luminous efficiency with lower light output decay.
- · Solid-state, high shock or vibration resistant
- Easy to install

#### **APPLICATION**

LED DOWNLIGHT is a replacement for conventional bulb, Ideal for home and office ceiling lighting, hotels, display case lighting, under cabinet lighting, recessed lighting, business and art lighting.

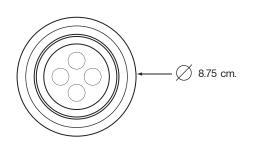


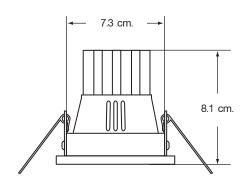


# LED SPECIFICATION



#### **DIMENSION**





Unit: mm.

### **SPECIFICATION**

| Parameter          | Specification | Units  |
|--------------------|---------------|--------|
| Power Consumption  | 10            | W      |
| Max. Input Voltage | 12.5          | VDC    |
| Input Current      | 750           | mA     |
| Field Angles       | 30°           | Degree |
| Weight             | 280           | g.     |

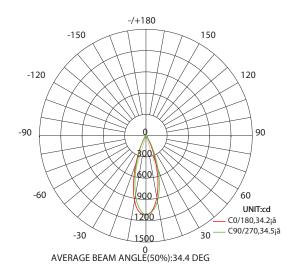


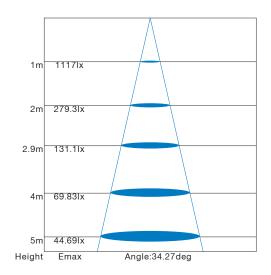
#### **ILLUMINANCE AND FIELD ANGLE**

Cool White / Warm White

| Product Code     | Power       | F:          | ODI |                | 0.1        | 007          |
|------------------|-------------|-------------|-----|----------------|------------|--------------|
|                  | Consumption | Field Angle | CRI | Flux(lm)[Typ.] | Color      | CCT          |
| 30DC000010AC060N | 10 W        | 30°         | 80  | 670            | Cool White | 5,000-6,500K |
| 30DC000010AW060N |             | 30°         | 85  | 558            | Warm White | 2,700-3,500K |

## **LIGHT PATTERN**





#### RECOMMENDED DRIVER SPECIFICATION

| Input Voltage | Output Voltage | Power Input | Power Output | Output Current | Power Factor | Dimming |
|---------------|----------------|-------------|--------------|----------------|--------------|---------|
| 220VAC/50Hz   | 17VDC          | 13W         | 10W          | 700mA          | 0.8          | 0-10V   |