

AllRounder | 10W

Product Reference

Environment Indoor

Installation Ceiling Recess

Construction & Materials

Housing Die Cast Aluminium

Primary Lens -

Primary Reflector White Optics

Secondary Reflector -

Body Finish White

Diffuser Premium high-transmission opal

Antiglare Baffle -

Thermal Management

Heat Sink Material Die cast Aluminium

Cooling Technique Passive Cooling

Optical System

Beam Direction General Diffuse

Tilt No

Swivel No

Electrical System

Driven with Constant Current Driver

Input Voltage/Hz 220V- 240V/50-60Hz

Control Gear Included

Mounting Remote

LED Power Watts 8.3W

System Power Watts 9.5W

Operating Voltage Vin 220-240 Vac

Power Factor p.f. > 0.95

Ordering Details

| Code Example: | Name | Watt | CCT | CRI | Angle | Finish | Control |
|---------------|-------------------|------------|--------------|--------------|------------|------------|---------------|
| | AllRounder | 10W | WW27K | CRI80 | 83° | SWH | On/Off |

Select one from each column with highlighted values to create the ordering code

| NAME | WATT | LUMEN | EFFICACY | CCT | | CRI | ANGLE | FINISH | | CONTROL | |
|-------------------|------------|-------|----------|--------------|--------------|--------------|------------|------------|------------|--------------------|---------------|
| AllRounder | 10W | 1112 | 117 | 2700K | WW27K | CRI80 | 83° | White | SWH | Non Dimmable | On/Off |
| | | 1150 | 121 | 3000K | WW30K | CRI90 | | | | Phase Dimmable | PDIM |
| | | 1216 | 128 | 4000K | NW40K | | | | | Dali Dimmable | DDIM |
| | | 1264 | 133 | 5700K | CW57K | | | | | Bluetooth Dimmable | BTTM |
| | | | | 2700K-5700K | TW | | | | | Casambi | CBTM |
| AllRounder | 10W | | | WW27K | | CRI80 | 83° | SWH | | On/Off | |



Light Distribution

LED Technology

Binning 3 Step MacAdam

LED Life Time @ L80/B10 >50000 hours

Colour Rendering (CRI) CRI80,CRI90

Led Type SMD mid power

LED Fitted Osram/Samsung Mid power LED array 32V-38Vdc/250mA

Controls

Standard Switchable On/Off

Optional PDIM,DDIM,BTTM,CASAMBI,Non Dimmable