



## Description

Energy saving  
High Efficiency Lighting  
High Lumens Technology

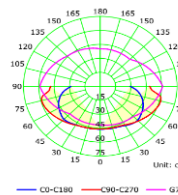
## Specifications

|                               |                                    |              |
|-------------------------------|------------------------------------|--------------|
| Model Name                    | GKD-03                             |              |
| Power Consumption             | 200W                               |              |
| Light Source                  | SMD3030                            |              |
| Correlated Color Temperature  | CW/W/W                             |              |
| Luminous Flux *               | 26000                              |              |
| Luminous Efficacy *           | 130lm/W                            |              |
| LED Driving Current *         | 300mA                              |              |
| Color Rendering Index         | 80 Ra                              |              |
| Light Distribution            | 60° 90° 120°                       |              |
| LED Chip Manufacturer         | Epistar chip                       |              |
| Input Voltage                 | 90-265V                            |              |
| Input Current                 | Max0.253A                          |              |
| Power Factor                  | >0.95                              |              |
| Frequency                     | 50 / 60 Hz                         |              |
| Surge Protection              | Line-Line 3KV, Line-FG 3KV         |              |
| Driver Type                   | Non-Isolated Constant Current (IC) |              |
| Fixture & Driver Manufacturer | SWIN / Made in China               |              |
| Size ( D*H )                  | 400*79mm                           |              |
| base                          | E27/E26/B22                        |              |
| Material                      | Die-casting AL                     |              |
| IP Rating                     | IP44                               |              |
| Operating Temperature         | -22°F ~ 122°F                      | -30°C ~ 50°C |
| Life Time                     | 30,000 Hours (@77°F / 25°C)        |              |
| Warranty                      | 2Years (12 hours usage per day)    |              |
| Certification                 | CE/EMC                             |              |
| Option                        | Dim/Undim                          |              |
| Parking                       | BY carton                          |              |
| <b>Option</b>                 |                                    |              |
| Control System                | /                                  |              |

\*Tolerance : ± 5%

## Photometry

See photometric .ies files for details.



4000K / 360°(Symmetric)