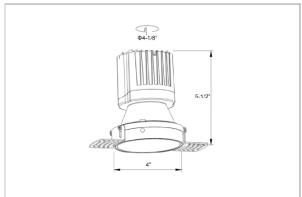


Olivio Down Lights















Product Code: IK-ROLIVIODL-30W-27K-WH-90C-60D

| Voltage | 100 - 277 V AC, 50-60 Hz |
|---|--|
| Lumen Output | 2442lm |
| Power | 30W |
| Efficacy | 140lm/w |
| CCT | 2700K |
| CRI | >90 |
| Beam Angle | 60° |
| Light Distribution | Wide flood |
| LED Type | COB |
| LED Light Source | Osram SOLERIQ S 19 |
| Start Time | Instant |
| Driver | Stand Alone (included) |
| Operating Position | Non - Swiveling Type |
| opolating i collon | Tion Surveing Type |
| Dimming | On-Off / Triac / 0-10 V |
| | |
| Dimming | On-Off / Triac / 0-10 V |
| Dimming Construction | On-Off / Triac / 0-10 V Round |
| Dimming Construction Mounting Type | On-Off / Triac / 0-10 V Round Recessed |
| Dimming Construction Mounting Type Heads | On-Off / Triac / 0-10 V Round Recessed Single Head |
| Dimming Construction Mounting Type Heads Body Material | On-Off / Triac / 0-10 V Round Recessed Single Head Aluminium Die cast |
| Dimming Construction Mounting Type Heads Body Material Finish | On-Off / Triac / 0-10 V Round Recessed Single Head Aluminium Die cast White |
| Dimming Construction Mounting Type Heads Body Material Finish Height | On-Off / Triac / 0-10 V Round Recessed Single Head Aluminium Die cast White 5-5/8" |
| Dimming Construction Mounting Type Heads Body Material Finish Height Diameter | On-Off / Triac / 0-10 V Round Recessed Single Head Aluminium Die cast White 5-5/8" 6-1/2" |

| Beam Spread (Options) | | | | | | | | |
|-----------------------|------|--------|------|-------|-------|---------|---------|--|
| Spot | 15° | Medium | 24° | Flood | 38° | Wide Fl | ood 60° | |
| ft | Ø | ft | Ø | ft | Ø | ft | Ø | |
| 3.0 | 0.72 | 3.0 | 1.41 | 3.0 | 2.03 | 3.0 | 3.15 | |
| 9.0 | 2.15 | 9.0 | 4.22 | 9.0 | 6.09 | 9.0 | 9.45 | |
| 15.0 | 3.58 | 15.0 | 7.04 | 15.0 | 10.15 | 15.0 | 15.75 | |

Olivio, a round LED downlight made of aluminum die cast with high quality powder coated luminaire housing and optimum heat sink. Specular reflector & power grid /global connectors available with isolated LED Driver using Ultra bright OSRAM COB.

Technical Data

IES File Link ±

Installation Instructions Link 🕹

