

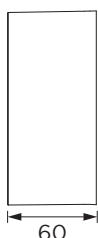
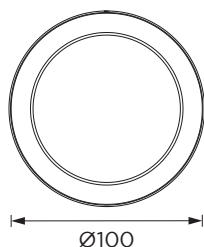
Art Number
WL221034

Model
8W 220-240VAC



Features

- Oliver series downlight adopts high lumen SMD LED as a light source
- Body made with extruded aluminum
- PMMA diffuser with even light output
- IP54 waterproof structural design and ideal replacement for damp location
- Up to 70% energy saving compared to standard CFL
- Available in three different size and wattage
- Dimmable with 0-10V, Dali and Triac. other dimming will be available upon request



Product Specification

LED Chip	SMD LED
Power	8W
Input	220-240VAC
Output	744lm(2700K)/ 781lm(4000K)/ 820lm(5000K)
CCT	2700K(27)/ 4000K(40)/ 5000K(50)
Driver	Philips/ Tridonic

Technical Data

IP Rating	IP54
Housing	Extruded aluminum
Diffuser	PMMA
Finishing	White with sand(02)/ Black with sand(04) grey with sand(07)
Weight	0.35Kg
Package	30pcs/CTN
Power Factor	PF>0.9

Photometric Data

CRI	90
Luminous Efficacy	93lm/W
Beam Angle	100°(100)
Operating Temp.	-20°C-+35°

Order Code Example

Artnumber	Finish	Beam Angle	Color Temp
WL221022	PAW(02)	60°(60)	2700K(27)
WL221022.02.60.27			