

OVA



LED COMMERCIAL DOWNLIGHT

Surface Mount Disk | 4" & 6" Round

The OVA Series is round semi oval shape surface mounted downlight disk. Its selectable CCT switch lets you adjust the color temperature from 2700K to 5000K. Available in 4" & 6" aperture sizes with 10W & 15W respectively to give an output of 82Lm/W, providing a versatile lighting option for any space, in addition to the surface mount it can be retrofit installed into can with the appropriate accessories.

Applications: Office | Retail stores | Hotels | Restaurants | Home interior | Library Etc.

	DATE	QTY	ACC. QTY	TYPE
PROJECT				
PN				
ACCESSORY PN				
NOTES				

DYNAMIC MENU	
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[Install Instruction link](#)



SPECIFICATIONS

Input Voltage	120V		
Power Factor	>0.9		
Total Harmonic Distortion	<20%		
Dimming Page 6	TRIAC		
CRI	90 CRI		
CCT	<div style="display: flex; gap: 10px;"> 27K 30K 35K 40K 50K </div>		
Efficacy	~ 82 LPW		
Size	<table border="1" style="display: inline-table; border-collapse: collapse;"> <tr> <td style="width: 50px; height: 20px;">4"</td> <td style="width: 50px; height: 20px;">6"</td> </tr> </table>	4"	6"
4"	6"		
Power	<table border="1" style="display: inline-table; border-collapse: collapse;"> <tr> <td style="width: 50px; height: 20px;">10W</td> <td style="width: 50px; height: 20px;">15W</td> </tr> </table>	10W	15W
10W	15W		
Ambient Temperature Range	-20°C to 40°C		
Mounting	Surface mount Retrofit into can		
Finish	White		



PRODUCT FEATURES



PRODUCT CERTIFICATIONS



SYSTEM WARRANTY – 5 YEARS

Eralux will warrant defective drivers, LEDs and boards for 5 years from the date of purchase. This warranty is valid only if the fixture is installed and used as per installation guides and specifications. If a defect is present, Eralux will send drivers and boards at no fee with a thorough replacement instructions along with instructions on the return of the defective parts back to Eralux.

LUMEN MAINTENANCE – L70 at 50,000 hours

Rated for 70% initial lumen output at 50,000 hours of operation, operated at 25°C ambient temperature; per guidelines published by the Illuminating Engineering Society (IES).