Product data sheet

OVIX LED - 24W - 4000K OV19285

THORLUX LIGHTING

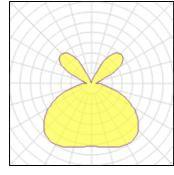






High efficiency LED luminaires often have visible LEDs that can cause an unsightly appearance. Masking the LEDs may involve increasing the opacity of the diffuser, which has a negative effect on efficiency. Thorlux have opted to use a clear diffuser and an indirect light source to produce the Ovix, a highly efficient LED luminaire without the 'spotting' so often associated with high efficiency. The excellent lateral light distribution allows for wider spacings than possible with 38W 2D or existing LED luminaires.

Light output 1



1 x LED	
Nominal lamp power	
Lamp flux	
Luminous efficacy	
CCT	
CRI	

24 W
3685 lm
136 lm/W
4000 K
80

LOR	
ULOR	
Total flux	
Total power	

100% 33% 3685 lm

27 W

Mounting mode

Ceiling mounted, Wall mounted

Shape and measurements

Height: 2.01 in Diameter: 19.69 in

Adjustability

Fixed

Electric

System power: 27 W

Protection

IP: 40 IK: 09