

Rink Recessed

Architectural recessed luminaire ideal for workspace lighting



Rink Recessed with Organic Response

Overview

Rink has a curved optical form with triple layer 'V' optic. The subtle introduction of depth enhances glare control at high angles and the up-light halo and comfort of the optic bring visual interest and perceived depth into the space.

Optics

- Light outputs:
 - 4000K - 3281 lumens, 26W
 - 3000K - 3183 lumens, 26W
- 4000 and 3000K colour temperatures
- > Ra 80 colour rendition
- Unique 3 layer 'V' optic to bring life into the space
- High quality 'glass like' appearance
- Luminance below 3000 cd/m² to meet UGR < 19

Lifetime Data			
Version	L70B50	L80B50	L90B50
26W	>100K	>100K	58K
Emergency Outputs			
Version	3000K	4000K	
26W	215 lumens	222 lumens	

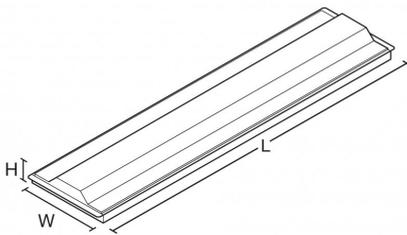
Body

- Fabricated sheet steel body
- White RAL 9010 paint finish
- DALI driver as standard
- Integral Organic Response sensor option
- Emergency 3 hour standard or COMECS addressable

LED Performance

Colour Temp	RA (CRI)	Colour consistency
3000K/4000K	>80	MacAdam 3 SDCM

Dimensions



VERSION	L	W	H	KG	KG(EM)
Recessed	1194	297	78	8.35	8.55