



FEATURES

- Controlled by in-track DALI-2 DT6 driver.
- Thoughtful friction on the track arm, get rid of loose track arm experience.
- Variety of less-glare optic options.
- 5-year guarantee.

Technical Data

Input Voltage/Hz	AC220-240V 50/60Hz
Output Voltage/Current	DC35V/840mA
Power	35W
Rated Input Current	0.175A(HEP DALI) 0.185A(TRIDONIC DALI)
THD	<13%
PF value	>0.93(HEP DALI) >0.95(TRIDONIC DALI)
Ingress Protection	IP20
Operating Temperature	-10—40°C
Dimmability	HEP (with NFC) DALI TRIDONIC DALI

LED and Optical Data

LED Brand	Bridgelux COB LED
CRI	>80, >90
SDCM	<6
Beam Angle	24°/36°/60°
Colour temperatures	2700K/3000K/4000K
System luminous efficacy up to	107lm/W

Packaging

Box Dimensions	L307 x W208 x H80mm
Box Net Weight	0.428Kg
Box Gross Weight	0.546Kg
Carton Dimensions	L428 x W320 x H425 mm/12 PCS
Carton Net Weight	5.136Kg
Carton Gross Weight	6.552Kg



HEP (with NFC)

CCT	Beam Angle	Lumen	Efficacy	Beam Angle	Lumen	Efficacy
2700K	24°	3507lm	102lm/W	24°	2581lm	78lm/W
	36°	3340lm	97lm/W	36°	2562lm	77lm/W
	60°	3477lm	100lm/W	60°	2644m	79lm/W
3000K	24°	3616lm	102lm/W	24°	2993lm	89lm/W
	36°	3539lm	100lm/W	36°	2977lm	88lm/W
	60°	3601lm	102lm/W	60°	3043lm	89lm/W
4000K	24°	3651lm	107lm/W	24°	3031lm	90lm/W
	36°	3564lm	104lm/W	36°	3016lm	90lm/W
	60°	3663lm	107lm/W	60°	3079m	91lm/W

Note: 1. Wider angle of the lens influences the luminons efficacy.

2. The light efficiency will be effected by the black anti-glare ring; the color temperature will be effected by the golden anti-glare ring.

ECLIPSE CONSEIL

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TRIDONIC DALI

CCT		Beam Angle	Lumen	Efficacy		Beam Angle	Lumen	Efficacy
2700K	CRI 80+	24°	3518lm	99lm/W	CRI 90+	24°	2588lm	75lm/W
		36°	3384lm	95lm/W		36°	2523lm	73lm/W
		60°	3443lm	97lm/W		60°	2556lm	74lm/W
24°		3703lm	104m/W	24°		3014lm	86lm/W	
36°		3530lm	100lm/W	36°		2962lm	84lm/W	
60°		3578lm	101lm/W	60°		3001lm	86lm/W	
4000K		24°	3663lm	104lm/W		24°	3041lm	88lm/W
		36°	3559lm	101lm/W		36°	2000lm	86lm/W
		60°	3645lm	102m/W		60°	3098lm	89lm/W

Note:1. Wider angle of the lens influenences the luminons efficacy.
2. The light efficiency will be effected by the black anti-glare ring; the color temperature will be effected by the golden anti-glare ring.

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