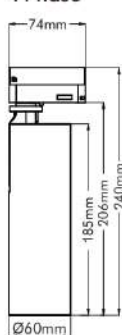
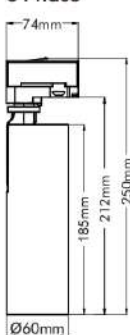




1 Phase



3 Phase



FEATURES

- Flicker-free driver to creates healthy lighting environment that make people enjoy photograph in any commercial occasions.
- Top performance in technical level, THD<10, 94lm/W.
- Thoughtful friction on the track arm, get rid of loose track arm experience.
- Variety of optic options, make your choice flexible.
- Dimming capability. Suits triac dimmers including OPUS, Clipsal, HPM, Niko, Lumeo Domus, Lumeo Eco. The driver with CE, RCM and SAA certification.

Packaging

Box Dimensions	L110 x W85 x H287mm
Box Net Weight	0.7Kg
Box Gross Weight	0.75Kg
Carton Dimensions	L440 x W345 x H310 mm/15 PCS
Carton Net Weight	10.5Kg
Carton Gross Weight	12.0Kg



Model	Power	Voltage	CRI	CCT	Beam Angle	Lumen	Efficacy	Dimmable	Colour
TR04-20-XX-01	20W	AC200-240V	80+	2700K	18°	1720lm	88lm/W	Yes	Black/White
					24°	1740lm	89lm/W		
					36°	1690lm	87lm/W		
					60°	1740lm	87lm/W		
TR04-20-XX-01	20W	AC200-240V	80+	3000K	18°	1745lm	90lm/W	Yes	Black/White
					24°	1750lm	90m/W		
					36°	1700lm	87lm/W		
					60°	1735lm	89lm/W		
TR04-20-XX-01	20W	AC200-240V	80+	4000K	18°	1870lm	93lm/W	Yes	Black/White
					24°	1840lm	94lm/W		
					36°	1770lm	90lm/W		
					60°	1810lm	93lm/W		

Note: 1. The larger angle of the lens, the greater effect of the anti-glare ring on the light efficiency.

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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Siège social : 7 rue Prudent Neel 92500 Rueil-Malmaison - Showroom : 1 rue Dulong 75017 PARIS

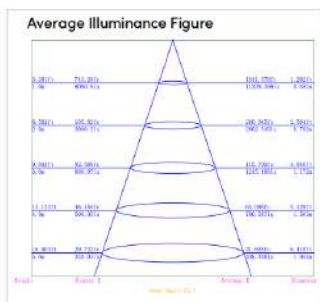
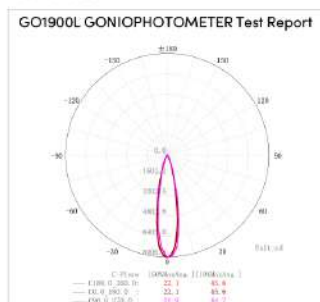
Model	Power	Voltage	CRI	CCT	Beam Angle	Lumen	Efficacy	Dimmable	Colour
TR04-20-XX-01	20W	AC200-240V	90+	2700K	18°	1440lm	75lm/W	Yes	Black/White
					24°	1430lm	75lm/W		
					36°	1440lm	75lm/W		
					60°	1425lm	74lm/W		
TR04-20-XX-01	20W	AC200-240V	90+	3000K	18°	1540lm	80lm/W	Yes	Black/White
					24°	1520lm	79lm/W		
					36°	1510lm	78lm/W		
					60°	1510lm	78lm/W		
TR04-20-XX-01	20W	AC200-240V	90+	4000K	18°	1560lm	79lm/W	Yes	Black/White
					24°	1620lm	79lm/W		
					36°	1580lm	78lm/W		
					60°	1590lm	79lm/W		

Note: 1. The larger angle of the lens, the greater effect of the anti-glare ring on the light efficiency.

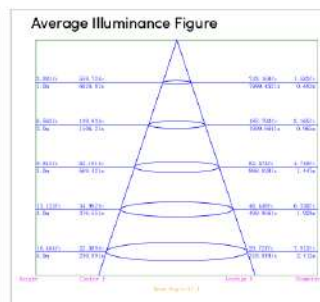
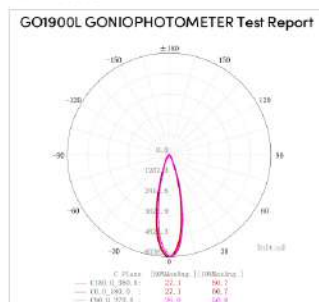
2. The light efficiency will be effected by the black anti-glare ring; the color temperature will be effected by the golden anti-glare ring.

Photometric Diagram

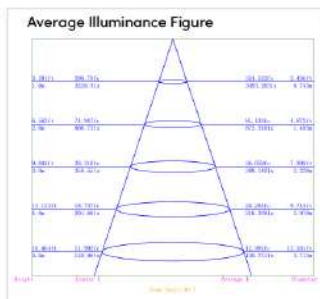
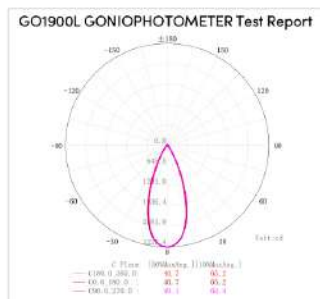
18°-3000K



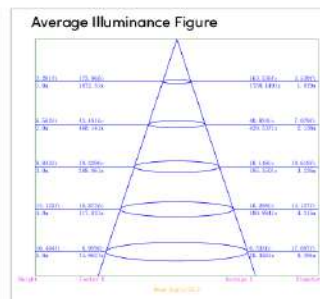
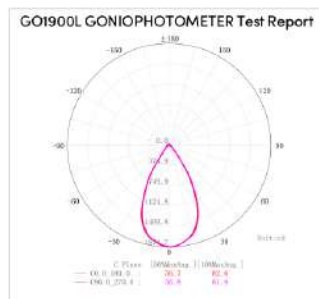
24°-3000K



36°-3000K



60°-3000K



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