



GRAMMY

Grammy linear luminaire uses top aviation aluminum body and has a simple and elegant design. With advanced German imported light control optical lens. The luminous flux reaches 105LM/W. With lighting effects through sophisticated optical design and health lighting effect UGR<16, the light provides a comfortable and soft light quality and reduces office visual fatigue after long hours, which plays a key role in protecting eyes. The advanced thermal management technology and the light source with color tolerance<3 have ensured the consistency of product life and color temperature.



FEATURES

- High light efficiency of more than 105lm/w.
- Optimal glare control,UGR<16.
- Seamless connection and no light leakage.
- Uniform illumination,direct and indirect light.
- Standalone type and continuous row optional.
- Ideal replacement for fluorescent grille lights.
- Comply with EN12464-1 standard.
- No flickering,visual comfort.

TECHNICAL DATA

Voltage:	120-277V
CRI :	≥80Ra, >90Ra
SDCM :	≥3
Luminous efficacy:	105lm/W
Luminous flux of luminaire:	2000lm-6000lm
Colour temperature:	3000K, 3500K, 4000K
Lifespan:	60000h
IP Protection:	IP20
IK Protection:	Ik02
Operating:	-35°C~45°C
Warranty:	5 years

SPECIFICATIONS

- Available in three sizes: 2", 4",8"(Length)
- Optics suitable for application in offices
- Glare control: UGR<16
- Integrated electronic control gear
- 0-10 Continuous Dimming
- Available Lens:50°x50°,35°x70° ,70°x70°.

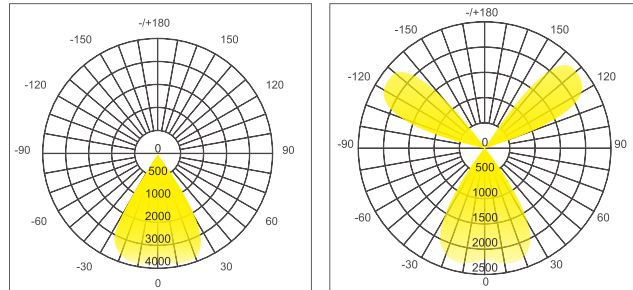
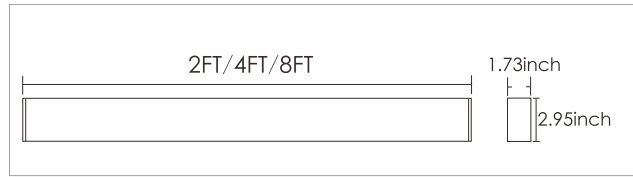
APPLICATION AREAS

Office & Education: classrooms, meeting rooms, offices, cafeterias, foyers and lobbies, corridors, staircases

Retail & Hospitality: hotels, reception areas, circulation zones



LINEAR LUMINAIRE Pendant Mounted to be ordered separately



Pendant Mounted(Direct Light)

(CC in the model could be "SN:Single Run", "CS: Continus Run Start", "CM: Continus Run Middle", "CE:Continus Run End")

Catalog No.	Size	Power	Lumen	CRI	CCT	Lens	Beam Angle	Colour	Dimming	LED Driver
GM-DR2F016-CC-XXK	576mm / 2FT	16W	2000LM	80+	3000K, 3500K, 4000K	3 x 5 units Microlouer	50°x50°, 70°x70°	White, Black, Silver	0-10V	CUPOWER
GM-DR4F022-CC-XXK	1146mm / 4FT	22W	2500LM	80+	3000K, 3500K, 4000K	6 x 5 units Microlouer	50°x50°, 70°x70°	White, Black, Silver	0-10V	CUPOWER
GM-DR4F026-CC-XXK	1146mm / 4FT	26W	3000LM	80+	3000K, 3500K, 4000K	6 x 5 units Microlouer	50°x50°, 70°x70°	White, Black, Silver	0-10V	CUPOWER
GM-DR8F044-CC-XXK	2286mm / 8FT	44W	5000LM	80+	3000K, 3500K, 4000K	12 x 5 units Microlouer	50°x50°, 70°x70°	White, Black, Silver	0-10V	CUPOWER
GM-DR8F052-CC-XXK	2286mm / 8FT	52W	6000LM	80+	3000K, 3500K, 4000K	12 x 5 units Microlouer	50°x50°, 70°x70°	White, Black, Silver	0-10V	CUPOWER

Pendant Mounted(Indirect/Direct Light)

(CC in the model could be "SN:Single Run", "CS: Continus Run Start", "CM: Continus Run Middle", "CE:Continus Run End")

Catalog No.	Size	Power	Lumen	CRI	CCT	Lens	Beam Angle	Colour	Dimming	LED Driver
GM-ID2F016-CC-XXK	576mm / 2FT	16W	600LM+1400LM	80+	3000K, 3500K, 4000K	3 x 5 units Microlouer	50°x50°, 70°x70°	White, Black, Silver	0-10V	CUPOWER
GM-ID4F026-CC-XXK	1146mm / 4FT	26W	900LM+2100LM	80+	3000K, 3500K, 4000K	6 x 5 units Microlouer	50°x50°, 70°x70°	White, Black, Silver	0-10V	CUPOWER
GM-ID4F030-CC-XXK	1146mm / 4FT	30W	1000LM+2400LM	80+	3000K, 3500K, 4000K	6 x 5 units Microlouer	50°x50°, 70°x70°	White, Black, Silver	0-10V	CUPOWER
GM-ID8F048-CC-XXK	2286mm / 8FT	48W	1700LM+3800LM	80+	3000K, 3500K, 4000K	12 x 5 units Microlouer	50°x50°, 70°x70°	White, Black, Silver	0-10V	CUPOWER
GM-ID8F056-CC-XXK	2286mm / 8FT	56W	1900LM+4500LM	80+	3000K, 3500K, 4000K	12 x 5 units Microlouer	50°x50°, 70°x70°	White, Black, Silver	0-10V	CUPOWER

Lumen output may vary +/- 5%. Actual wattage may vary +/- 5%.
Lumen outputs shown are Based on 4000K, 80CRI.

For other color temps.use the lumen factors below:
5000K: 1.10 / 4000K: 1.00 / 3500K: 0.90 / 3000K: 0.85 / Lumen multiplier for 90CRI = 0.85.