

LED Panel Grille Fixture



Features

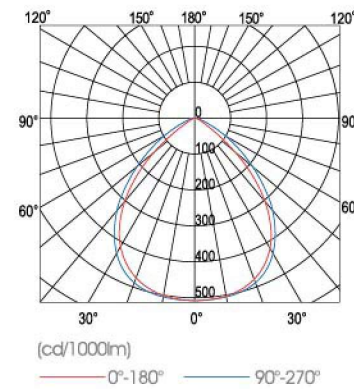
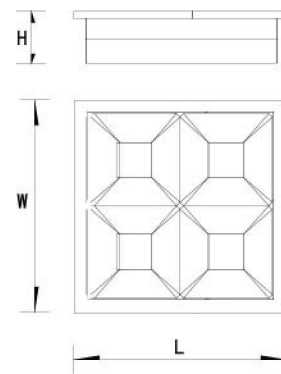
- Up to 92lm/W high system efficacy
- High quality optics design, UGR1.6 version
- Easy for recessed or suspended installation
- Long life time of 30,000hrs

Benefits

- Significant lowering operation cost, short payback time
- Very comfortable light environment
- Minimizing re-lamping and maintenance cost

Application

For general lighting in offices, libraries and schools, etc

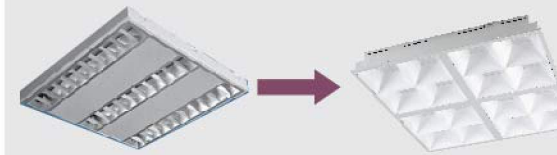


Specification

Picture	Model	Voltage	Power	Power Factor	Lumen	Beam Angle	CRI	CCT	Cutout	Dimension	Life Time	IP	QTY/CTN
	MDP017009/L	AC220-240V	11	0.90	850lm	90°	80	4000K	285*285mm	300*300*75mm	30,000hrs	IP20	2 pcs
					900lm								
	MDP017018/L	AC220-240V	20	0.95	1650lm	90°	80	4000K	1185*585mm	1200*166*75mm	30,000hrs	IP20	2 pcs
					1750lm			5700K					
	MDP017026/L	AC220-240V	26	0.95	2400lm	90°	80	4000K	585*585mm	600*600*75mm	30,000hrs	IP20	2 pcs
					2500lm			5700K					
	MDP017072/L	AC220-240V	80	0.95	6400lm	90°	80	4000K	1185*150mm	1200*600*75mm	30,000hrs	IP20	2 pcs
					6800lm			5700K					

Energy Saving Comparison

Energy Saving Rate: Up to 50%;
Life Time Comparison: 10,000hrs VS 30,000hrs



Item	System Power	Luminous Flux	Efficacy	CRI	Life Time
LED Panel Grille Fixture 26W	26W	2400lm	92lm/W	≥80	30,000hrs
Fluorescent Panel Grille Fixture 42W	49W	2402lm	51lm/W	80	10,000hrs

Remarks:

- The efficiency of issued fluorescent ballast is 85%
- Luminaire efficiency of issued CFL down light is 65%

