**2D Plug-in**

140°

**CE CB****Introduce:**

The retrofit for fluorescent 2D Plug-in lamp is square in shape which ensures even uniform luminescence. Our standard series is designed for "transformation", and

can be used with existing lamps. The 2D Plug-in lamp are popular for illuminating hallways, toilets, stairwells, as well as general lighting.

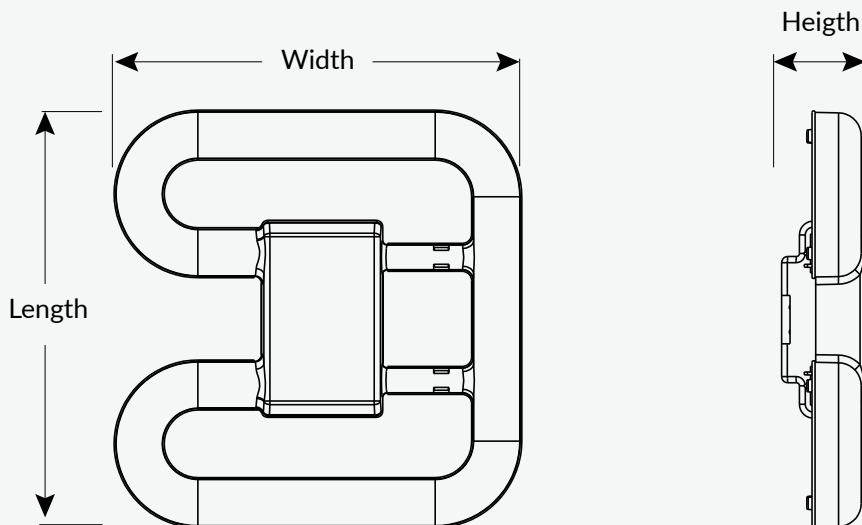
### Features & Benefits:

- Power supply mode optional: AC Mains、Magnetic Type
- Wide beam angle 140°
- Quick, simple and safe replacement
- High lumen efficacy, Up to 120lm/w
- Longer Lifespan, up to 50000hrs , lower maintenance costs.
- $Pst \leq 1$  at full-load ;  $SVM \leq 0.4$  at full-load

### Application place:

Ceiling light/Aisle light

### Available Sizes:



Type	Length	Width	Height
2D Plug-in (D 136)	5.34 Inch(135.7mm)	5.22 Inch(132.5mm)	1.08 Inch(27.4mm)
2D Plug-in (D 201)	7.91 Inch(201.0mm)	7.40 Inch(188.0mm)	1.28 Inch(32.5mm)

## Technical Data:

Lamp Type	2D Plug-in (D136 G1)	2D Plug-in (D201 G1)	2D Plug-in (D136 G2)	2D Plug-in (D201 G2)
Power supply mode	AC Mains		Magnetic Type]	
Rated Voltage	220-240V			
Rated Power	6.5W	12.5W	7W	13W
Displacement factor--DF	≥0.9			
Declared Luminous Flux	790lm	1500lm	780lm	1450lm
Color Temperature	3000K/4000k/6500K			
Average Ra	Ra80			
Beam Angle	140°			
Average Life	50000Hrs		40000Hrs	
Working Temperature	-10°(14°F)~40°C(+104°F)			
Material	Plastics and Aluminum			
Dimmable	NO			
Flicker, Stroboscopic effect	Pst≤1.0, SVM≤0.4			
Base	GR8	GR10q	GR8	GR10q