

FLUA®



VISOR M



The series adopts trimless design which makes itself perfectly blended with ceiling after installation, and creates an illusion that only light comes out from the ceiling but no sight of lamps when it is on. According to the decoration design requirements, round and square styles are developed for customers' option. Each style has 3 sizes and different kinds of watt to meet different lighting demands. 2 functions are developed: direct and oblique lighting structures.

Designer	FLUA
Sales status	On Sale
Product classification	Interior
Model	189312EA

WWW.FLUA.COM

Installation information

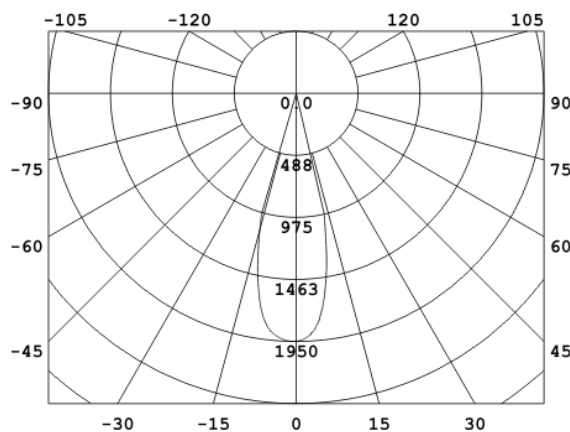
Area	Ceiling
Method	Recessed
Cut hole size	Φ 103mm
Embedded height	/

Technical general

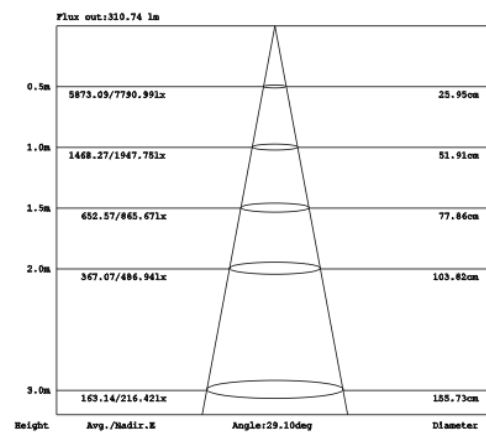
System power	16.1W
Flux	1037lm
Beam angle	30°
Material	Aluminum
Appearance color	PAW
Size	Φ 108*86mm
Adjustable angle	Not available
Ingress protection	IP20
Input voltage	220-240VAC
Electrical level	Class II

Photometric graph

13.7W 30° 3000K



13.7W 30° 3000K



Electrical parameters

Driver brand	FLUA
Driver type	FLUA018H0500NCMA
Electrical installation	External

Light source parameters

Brand	FLUA
Type	LT-A3014A
Power	13.7W
Light color	WW
Color temperature	3000K
CRI	90

Other options

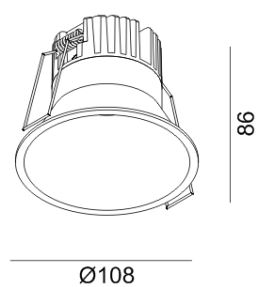
Beam angle	20°
Color temperature	2700K 4000K
Color	/
Appearance color	PAB

Dimming model	189312EDT
Dimming mode	TRIAC dimming
Driver brand	HEP
Driver type	LMTC15W500-Z
Input voltage	220-240VAC

Dimming model	189312EDA
Dimming mode	DALI
Driver brand	LTECH
Driver type	DALI-15-100-700-E1A1
Input voltage	220-240VAC

3D module

Line drawing



Unit: mm

Instructions

