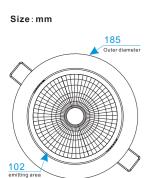
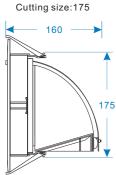
# 20W COB LED GIMBAL LIGHT 90°rotatable









### G20175









#### Features:

High color rendering, uniform luminance, no light spot, no dark space. It was different from the lighting effects of general LED DOWNLIGHT in the market, substitute to the traditional lamp completely, and no maladjustment.

#### Application:

Products are widely used as indoor main illumination lighting in the office, commercial center, shopping mall, supermarket, factory, etc.





Lamp Parameters :	Standard	Super-bright			
Input Voltage	AC100V-277V or AC200-240V				
Freqency Range	50Hz∼60Hz				
Led Consumption	20W				
System Consumption	23W				
Led Initial Flux	1650-1900LM	2200-2600LM			
Color Rendering Index	>80				
Working Temperature	-40°C ∼ +55°C				
Fireproof Class	V0				
Power cable	2x0.75mm2				
Color of housing	white				
Certificate	CE ROHS ERP V0 FCC				
Optical data:	IES				

## 49. 18, 63. 45 432. 4, 683. 0 5.449ft 166.07cm / 17. 86, 28. 201 10. 04, 15. 86fc 108, 1, 170, 71x 6. 428, 10. 15fc 69, 19, 109, 31x

Height E	avg,	Emax		Angı	e:55	.1d	leg				D	iamete
Note:The												
illumina	tion w	when	the	lumina	ire	is	at	diff	Feren	nt di	istar	ice.

AAI Figure

G20175 WW 55°(S)

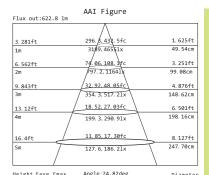
## AAI Figure Flux out:890.6 lm raphical Representation for G20175 NW 50° 7. 570, 12. 26fc 11. 71ft 356. 88cm Height Eavg,Emax Angle:54.2deg

Note:The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

#### Driver Parameters

Brand	Lifud				
Input	AC100V-277V or AC200-240V				
Output	DC27-42V,500mA				
Power Factor	0. 9-0. 97				
Power Efficiency	87%				
Certificate	UL,FCC,CE,SAA,PSE,CQC,TUV UL Certificate Number:E338140 SAA Certificate Number:TUV16071EA				
Dimmable	Triac / dali / 1-10V / WIFI				
MWANWELL:APC-25-500 is optional					

Model No.	Beam angle	CRI	ССТ	Illumination	Illumination (S)	Input Voltage(V)
		5° >80	3000K	1650LM	2200LM	
G20175	25°/55°		4000K	1850LM	2400LM	100-277VAC 200-240VAC
		6000K	1900LM	2600LM		



Note:The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

