RECTANGULAR
2X6W COB
LED CEILING LIGHT
180°rotatable

CE RoHS FC V0 ERP

Size：mm

175   14.4ft

92

50
emitting area

Cutting size:75*155

60

75
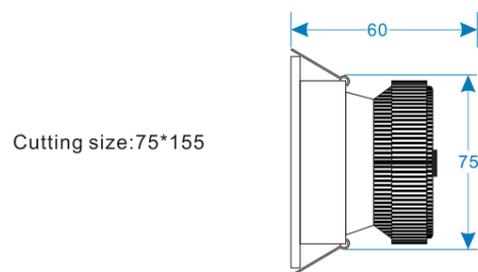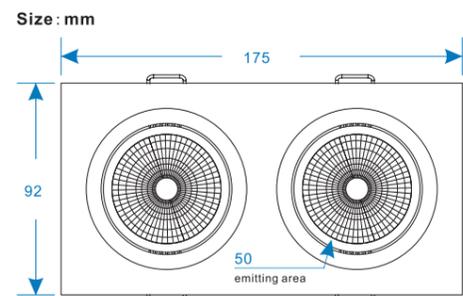
C06752

	NETWEIGHT 0.6KG		CUTTINGSIZE 75X155MM		PACKING 1 PC 18X12.4X11.5CM		PACKING 16PC 52.5X38.5X24.5CM

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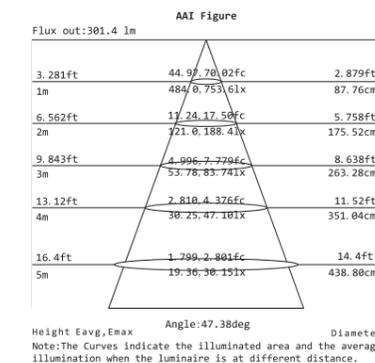
Application:
Products are widely used as indoor main illumination lighting in the office,commercial center,shopping mall,supermarket,factory,etc.
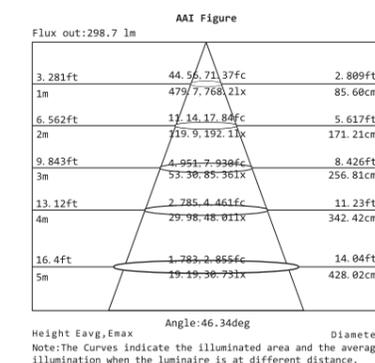
Lamp Parameters :

	Standard	Super-bright
Input Voltage	AC100-277V or AC200V-240V	
Freqency Range	50Hz～60Hz	
Led Consumption	12W	
System Consumption	15W	
Led Initial Flux	1080LM-1168LM	1140LM-1260LM
Color Rendering Index	>80	
Working Temperature	-40℃ ～ +55℃	
Fireproof Class	V0	
Power cable	2x0.75mm2	
Color of housing	black, white, silver	
Certificate	CE ROHS ERP V0 FCC	
Optical data:	IES	

Driver Parameters :

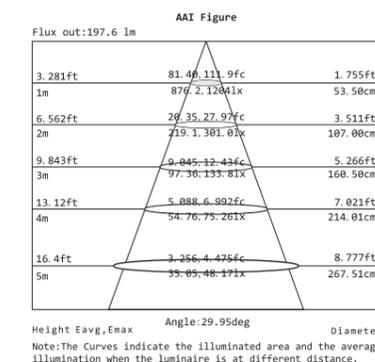| Brand	Lifud
Input	AC100-277V or AC200V-240V
Output	DC18-30V 350mA
Power Factor	0.9-0.97
Power Efficiency	80%
Certificate	CE TUV CQC
Dimmable	Triac / dali / 1-10V / WIFI
MEANWELL：APC-12-350 is optional	

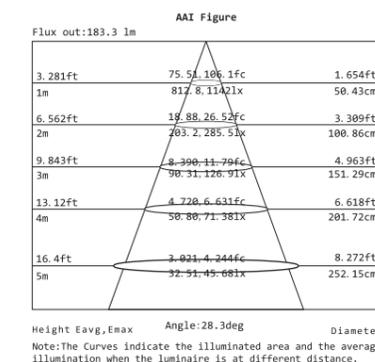| Model No.	Beam angle	CRI	CCT	Illumination	Illumination (S)	Input Voltage(V)
C06752	30°/50°	>80	3000K	1080LM	1140LM	AC100-277V AC200-240V
			4000K	1120LM	1200LM	
			6000K	1160LM	1260LM	

Graphical Representation for **D0675 WW 50°(S)**

AAI Figure
Flux out:301.4 lm
Angle:47.38deg
Note:The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

Graphical Representation for **D0675 NW 50°**

AAI Figure
Flux out:298.7 lm
Angle:46.34deg
Note:The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

Graphical Representation for **D0675 NW 30°(S)**

AAI Figure
Flux out:197.6 lm
Angle:29.95deg
Note:The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

Graphical Representation for **D0675 WW 30°**

AAI Figure
Flux out:183.3 lm
Angle:28.3deg
Note:The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.