

Art Number	Model
WL111332	24W 220-240VAC

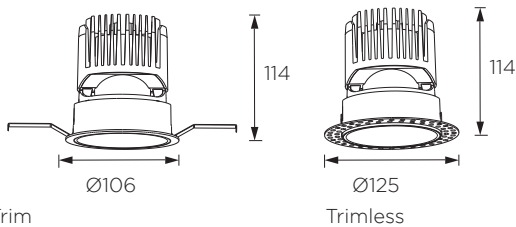


Features

- BETTY series downlights adopts high efficiency CREE LED as a light source
- Lamp body adopts split design and compact lamp structure with electroplating surface treatment art using the nano dust proof technology
- Deep bright anti-glare reflector design shading angles >30°, which creates a comfortable lighting environmental
- Lifespan is up to 50,000 hrs
- Easy to install, use stainless steel spring, safe and durable
- 0-10V, Dali, Triac dimmable

Product Specification

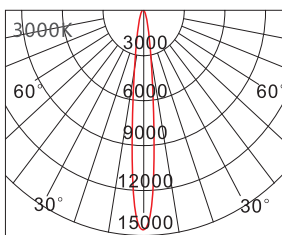
LED Chip	CREE LED
Power	24W
Input	220-240VAC Remote Driver
Lumen	1920lm
CCT	2700K(27)/ 3000K(30)/ 4000K(40)/ 5000K(50)
LED Type	COB LED
Class	Class II



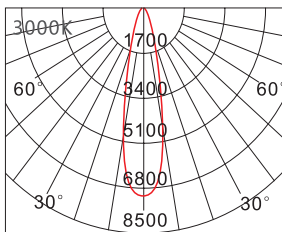
Trim

Trimless

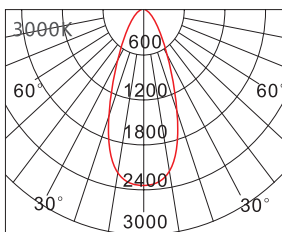
Photometric Data



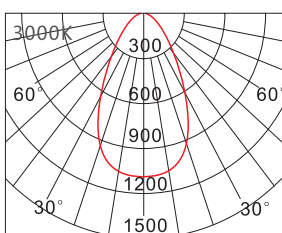
H (m)	E (lx)	D (cm)
		24W 12°
1	9601	20.35
2	2400	40.70
3	1067	61.06
4	600.1	81.41
5	384.1	101.76



H (m)	E (lx)	D (cm)
		24W 24°
1	5277	31.72
2	1319	63.43
3	586.3	95.15
4	329.8	126.87
5	211.1	158.58



H (m)	E (lx)	D (cm)
		24W 36°
1	1665	55.61
2	416.2	111.21
3	185.0	166.82
4	104.0	222.42
5	66.59	278.03



H (m)	E (lx)	D (cm)
		24W 50°
1	613.7	110.13
2	153.4	220.26
3	68.19	330.39
4	38.36	440.52
5	24.55	550.65

Technical Data

IP Rating	IP20
Housing	Die cast aluminum
Heat Sink	Die cast aluminum
Finishing	White(02)/ Black(04)
Power Cable	H05RN-F 3x0.75 mm ² / L=0.5m
Mounting Sleeve	Stainless steel
Cutout	Ø95mm

Photometric Data

CRI	90
Luminous Efficacy	80lm/W
Beam Angle	12°(10)/ 24°(17)/ 36°(36)/ 50°(50)
Glare	UGR≤6
Operating Temp.	-20°C-+45°

Order Code Example

Artnumber	Finish	Beam Angle	Color Temp
WL111276	WH(02)	36°(36)	3000K(30)
WL111276.02.36.30			