

Valencia



This product has a high-quality PMMA diffuser and steel back plate, the overall lighting is uniform and soft. It is 50% more energy-saving compared with traditional fluorescent lamps. It comes with a constant current driver, with over-current, over-voltage, and output short-circuits protection functions.

Wattage: 8W / 12W / 18W / 24W

CRI : Ra≥80

CCT : 3000K / 4000K / 6400K

Finish : White

Material : Steel back plate and PMMA diffuser

Driver : Built-in constant current LED driver

IP rating: IP20



Model	Wattage	CCT	Beam Angle	h(m)	E(lx)	D(cm)
CEX08-S01 SMD 8W 6400K SANAN	8W	6400K	120°	1	29.57	370.12
				2	7.392	740.23
				3	3.285	1110.3
				4	1.848	1480.4
				5	1.183	1850.5


Model	Wattage	CCT	Beam Angle	h(m)	E(lx)	D(cm)
CEX12-S01 SMD 12W 6400K SANAN	12W	6400K	120°	1	49.47	348.08
				2	12.37	696.17
				3	5.496	1044.25
				4	3.092	1392.33
				5	1.979	1740.42

* IES files are available for downloading from the website; or if needed, contact our sales managers please.

Parameters

LED Module	Driver	CCT	Luminaire Lumen
8W	/	6400K	520-560lm
12W	/		700-800lm
18W	/		1000-1200lm
24W	/		1400-1650lm

Dimensions

Model	Wattage	Diameter(D)	Height(H)	Line Art
CEX08-S01	8W	φ230mm	80mm	
CEX12-S01	12W	φ280mm	88mm	
CEX18-S01	18W	φ350mm	97mm	
CEX24-S01	24W	φ400mm	110mm	

ORDERING INFORMATION :

Example : CEX08-S01-8W-830-ND

Model	Wattage	CRI & CCT	Dimming
CEX08-S01	8W	830	ND
CEX08-S01	8W	830 Ra ≥ 80 3000K	ND Non Dim
CEX12-S01	12W	840 Ra ≥ 80 4000K	
CEX18-S01	18W	864 Ra ≥ 80 6400K	
CEX24-S01	24W		

Remarks: Model CEX08-S01 has only 6400K .