



Technical Specifications:

Rated Wattage	CL12T25: 12±1W CL18T30: 18±1W CL25T40: 25±1W
Rated Voltage	AC220-240, 50Hz
Rated Current Input	CL12T25: ≤0.07A CL18T30: ≤0.1A CL25T40: ≤0.14A
Efficiency	>85%
Beam Angle	120°
CRI	≥80
Colour Temperature	3000k/4000k/5700k Selectable
Power Factor	0.9
Load Output Voltage	DC60-75V
Load Output Current	CL12T25: 150mA CL18T30: 230mA CL25T40: 320mA
IP Rating	CL12T25: IP40 CL18T30: IP44 CL25T40: IP40
Dimming Range	8%-100%, Trailing Edge
Lifespan	40,000h
Short Circuit Protection	Yes
Over Voltage Protection	Yes
Over Temperature Protection	Yes

Operation Temperature	-20°C~45°C
Operation Humidity	0~90%
Storage Temperature	-20°C~65°C
Electrical Classification	II
Double Insulated	Yes

Dimensions:

CL12T25	CL18T30	CL25T40
φ250x48mm	φ300x48mm	φ400x63mm

Light Output:

CL12T25	CL18T30	CL25T40
1110lm@3000K	1700lm@3000K	2355lm@3000K
1200lm@4000K	1820lm@4000K	2500lm@4000K
1140lm@5700K	1800lm@5700K	2400lm@5700K

