



180°

CE CB**Introduce:**

A variety of sizes, wattage specifications can be selected to meet the needs of different lighting environments. Large luminous Angle design to reduce dark

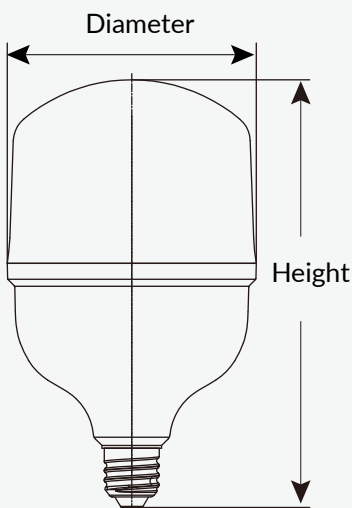
areas;High light transmission lampshade, light soft and comfortable lampshade appearance smooth, easy to clean.

Features & Benefits :

- A sleek, compact and highly energy efficient , produce natural and neat atmosphere.
- Large luminous Angle design to reduce dark areas.
- No Flicker and Buzzing, comfortable for your eyes, provides a comfortable, stress-free atmosphere.
- CRI80, allowing you to enjoy the most realistic objects' color. provides a comfortable, stress-free atmosphere.
- Less heat output and extremely long lifespan 25000hrs.

Application place :

Commercial Areas/ Market stalls/ Public area/ Retail shops/Workshops

Available Sizes :

Type	Diameter	Height
T80	3.15Inch(80mm)	5.7Inch(144mm)
T100	3.9Inch(100mm)	7.09Inch(180mm)
T120	4.65Inch(118mm)	8.11Inch(206mm)
T140	5.43Inch(138mm)	9.09Inch(231mm)
T160	6.30Inch(160mm)	10.51Inch(267mm)

Technical Data:

Lamp Type	T80	T100	T120	T140	T160
Rated Voltage	220-240V	220-240V	220-240V	220-240V	220-240V
Rated Power	18W	28W	38W	48W	58W
Incandescent Equivalent	125W	175W	255W	275W	325W
Power Factor--PF	/	/	/	/	/
Displacement factor--DF	DF0.7	DF0.9	DF0.9	DF0.9	DF0.9
Declared Luminous Flux	2000lm	3000lm	4000lm	5000lm	6000lm
Color Temperature	3000K/6500K	3000K/6500K	3000K/6500K	3000K/6500K	3000K/6500K
Average Ra	Ra80	Ra80	Ra80	Ra80	Ra80
Beam Angle	180°	180°	180°	180°	180°
Average Life	25000H	25000H	25000H	25000H	25000H
Working Temperature	-10~40℃	-10~40℃	-10~40℃	-10~40℃	-10~40℃
Material	Plastics & Aluminum	Plastics & Aluminum	Plastics & Aluminum	Plastics & Aluminum	Plastics & Aluminum
Dimmable	NO	NO	NO	NO	NO
Base	E27	E27	E27	E27	E27
Environment	IP20	IP20	IP20	IP20	IP20
Certificate	CE/CB/ERP	CE/CB/ERP	CE/CB/ERP	CE/CB/ERP	CE/CB/ERP