

## Indirect Lighting Series

### LT 6



### FEATURES

#### Even and Unshadowed Lighting

- \* Decrease shadows and reflected glare.
- \* Suitable for rooms with reflective surfaces such as computers or TV

#### Improved visual comfort

- \* Glare-free lighting environment increases perception of comfort within the space

#### Easy to install

- \* Simple design makes it easy to be installed

#### Reduce Energy Consumption

- \* Energy saving up to 50% compared to fluorescent lamps

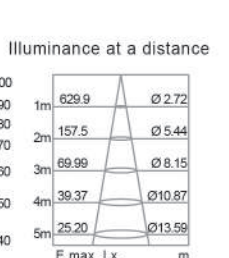
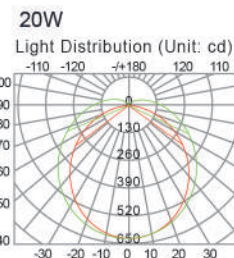
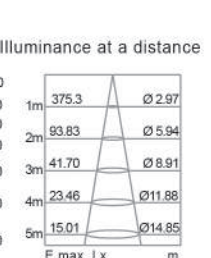
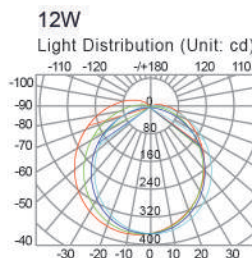
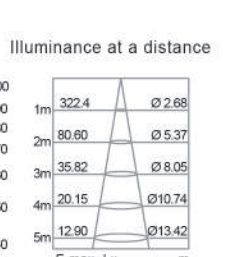
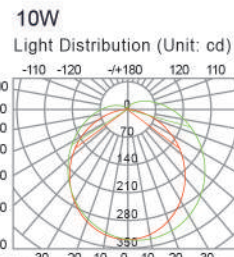
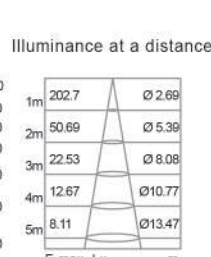
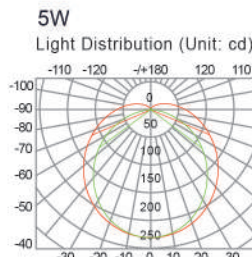
#### Longer Lifetime

- \* Reduce replacements and maintenance costs.

### SPECIFICATION

Model	Power	Luminous Flux	Color Temp.	CRI	Beam Angle	Input Voltage	Input Current	Luminous Efficiency	Lifetime	Weight	Wattage Equivalent (fluorescent lamp)	Dimension (mm)
LT605A	5W	575 lm	6500 K	> 80	120°	100 - 240V	0.04 - 0.1 A	115 lm/w	50,000 hrs	150 g	20W	300
LT605B		575 lm	5000 K					115 lm/w				
LT605C		560 lm	4000 K					112 lm/w				
LT605D		500 lm	3000 K					100 lm/w				
LT610A	10W	1150 lm	6500 K	> 80	120°	100 - 240V	0.04 - 0.1 A	115 lm/w	50,000 hrs	212 g	20W	600
LT610B		1150 lm	5000 K					115 lm/w				
LT610C		1120 lm	4000 K					112 lm/w				
LT610D		1000 lm	3000 K					100 lm/w				
LT612A	12W	1350 lm	6500 K	> 80	120°	100 - 240V	0.08 - 0.11 A	115 lm/w	50,000 hrs	212 g	20W	900
LT612B		1350 lm	5000 K					115 lm/w				
LT612C		1300 lm	4000 K					112 lm/w				
LT612D		1200 lm	3000 K					100 lm/w				
LT620A	20W	2300 lm	6500 K	> 80	120°	100 - 240V	0.08 - 0.2 A	115 lm/w	50,000 hrs	395 g	40W	1200
LT620B		2300 lm	5000 K					115 lm/w				
LT620C		2240 lm	4000 K					112 lm/w				
LT620D		2000 lm	3000 K					100 lm/w				

\* Data based on available wattages and LED solutions.



### Application



Office



Shops



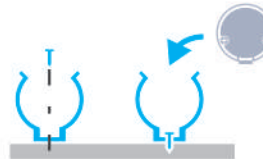
Hotel



Residential Decoration



### Installation Method



Power	A	B
5 W	328.6	30
10 W	586.6	30
12 W	897.6	30
20 W	1196.6	30