



LED CEILING LIGHTS

Ceiling Lights by SYSKA LED are a perfect substitute for your regular tube lights. They are used mainly in houses, restrooms, office spaces etc. These lights are more efficient as they consume lesser electricity, are eco-friendly and produce bare minimal heat.

LED MOISTUREPROOF LIGHTS

Best suited for spaces that need extremely high resistance to moisture, they are ideal for hospitals, dairy, warehouse. They can operate without problems in highly humid environments, where the percentage of moisture is high for sustained periods of time.

Details	SLFL 225 22W
Input Power	22W
Input Voltage	90-300V AC - 50 HZ
Power Factor	0.95
Colour Temperature	4000 K - 6500 K
CRI	More than 85
Beam Angle	170 deg
Lumens	2125
Operating Temperature	(-20 deg to 60 deg centigrade)

applications: • homes • offices • lobbies • corridors
• substitute for compact fluorescent lamps

features: • up to 80% energy saving • comes with or without sensor
• lasts long (> 20000 burning hours) • wide operating voltage
• very low heating • eco-friendly • no mercury inside lamp

Details	SSK-ML-02
Input Power	2 x 18 WTL
Input Voltage	90-300V AC
SIZE (LxBxH)	1270 x 150 x 100
Power Factor	0.95
Color Temperature	6500 K
CRI	More than 85
Beam Angle	150 deg
Lumens	3060
Operating Temperature	(-20 deg to 60 deg centigrade)
LED Driver	Constant Voltage and Current

applications: • cleanroom • warehouse • factories • dairy • hospitals

features: • eco friendly • moisture proof • less heating • reduces c02
• wide operating voltage