



Model No.	Wattage	Voltage	LED chips	color temperature	Dimension(mm)	Luminous Flux (lm)
LLD-LED224-SF	48W	100-240V	2835	3000/4000/5000/6000 K	1510X102X83	4560-5280
LLD-LED220-SF	40W				1210X102X83	3800-4400
LLD-LED210-SF	20W				620X102X83	1900-2200

FEATURES:

- . High strength Polycarbonate IP65 and diffuser with poured rubber seal and stainless steel clips.
- . LED's are diffused giving an evenly distributed light output with no glare.
- . Weatherproof ,dustproof ,anti-corrosion etc.
- . Build-in reliable power driver, with wide range voltage input and constant current output.
- . Low energy /exceptional illumination - generates around 100 lumens per watt
- . Very easy to install, with replaceable super bright SMD LED strip.
- . Clean, compact, modern design
- . Extremely reliable - utilizes the LEDs with a lifespan of up to 50,000 hours
- . Dimmable or non-dimmable optional.
- . Available with emergency battery back up and Microwave motion sensor.
- . Operating temperature: -20 °C to +40 °C
- . Suitable for use in Warehousing , Car parks ,Cold stores, Factories, Canopy lighting.
- . Replacement Warranty : 3 Years