

# 33-LUTEC M

## LED BATTEEN



**Housing** CRCA steel sheet epoxy polyester powder coated in white color RAL9016

**Diffuser** High quality opal diffuser light transmission and eliminate the pixelization

**Light Source** Lite-Tech LED module powered by Samsung / Nichia

**Benefits**

- No light pollution
- High performance energy saving
- Flexible linear requirements
- Environment-friendly



### DESCRIPTION

LED batten lights are energy efficient, environment-friendly and durable as compared to fluorescent tube lights. It can lighten up large spaces with constant brightness, produce less heat, and flicker-free operation. It requires less current yet higher light output capacity compared to other sources and has a longer lifespan.

### APPLICATION

Provides general lighting solution for areas such as supermarket, store rooms, industrial offices

### SPECIFICATION

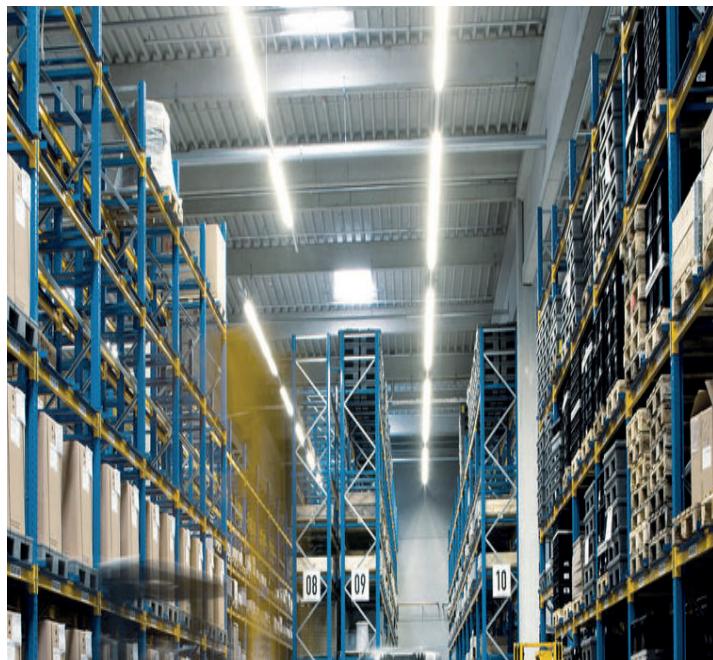
#### 33-LUTEC M

#### 55W

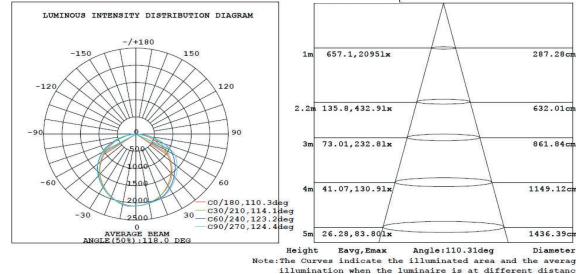
Light Source	Samsung / Nichia
LED Driver	Philips
Wattage	55W
Lumen@Source*	7150 lm
CCT**	3000K / 4000K / 6500K
CRI (Ra)	>80 and 3 SDCM
LED Life	50,000 hrs / L70
Working Ambient Temperature	50°C

\*Luminous Flux tolerance ±5% / \*\*CCT Tolerance ±5%

Data is subject to change without notice.

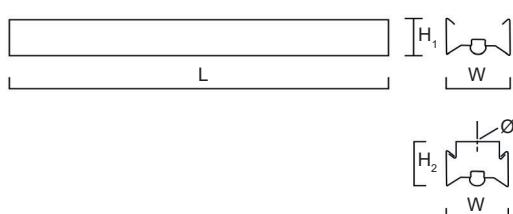

**POLAR DIAGRAM**

55W


**ADDITIONAL OPTIONS**

1-10V Analog Dimming      DALI Digital Dimming

EL3 Emergency Kit - 3 hrs

**SCHEMATIC**

**ORDERING CODE**

L	W	H <sub>1</sub>	H <sub>2</sub>	Ø
1490	105	65	100	10

Dimensions are in mm

**ORDERING GUIDE**

33-LUTEC M-LT*55-830	55W	LT*
33-LUTEC M-LT*55-840	55W	LTS - SAMSUNG
33-LUTEC M-LT*55-865	55W	LTN - NICHIA

**ORDERING EXAMPLE**

33-LUTEC M-LTP55-830/IP20							
LED BATTEN	33	LUTEC	M	LTP55	830	IP20	
Family Name							
Model							
							IP Rating
							CRI & CCT
							LED module & Wattage

LED BATTEN LUTEC M-LTP55-830/IP20

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