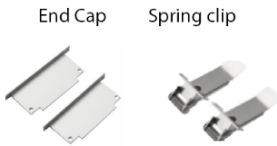
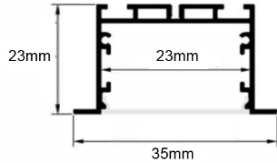


## LINE 35



### Features:

Line 35 High Quality Aluminum using the highest standard 6063-T6 aluminum stronger than 6063-T5, and deep anodizing (more than 12µm) of profile protects the aluminum against corrosion, extends durability.

Lens Options: Opal PC Diffuser UV stabilized.

Standard Length: 1mtr / 2mtr / 3mtr / 4mtr.

Other lengths can be customized as per design.

### Technical Specifications:

Input Voltage : 220- 240 V AC, 50 Hz.

Wattage : 20 W/M

Luminaire Efficacy : 110lm/W

3 STEP Mac Adam

High efficiency, low flicker driver

Lamp Type : Linear Rigid Module

Operating Temperature: -20°C to 45°C

Glow Wire Test 850° C

Warranty : 5 Years

Life Time : 50,000hrs at ta 25°C

(L80/B20)

### Fields of Application:

Retail

Education

Galleries hotels

Living spaces

### Installation Method:

Recessed

Wattage(W)/M :	15	20		
Finish :	White(W)	Black(B)	Silver(S)	Customized(C)
Kelvin* :	3000K			
Beam Angle :	120°			
CRI :	80+	90+		
Driver :	ON/OFF	0/1-10V	DALI	Bluetooth

\*Special Color & Finish on request

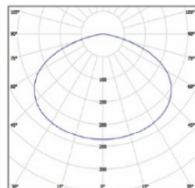
### Product Code (974352320):

Wattage/M	Lumens(LM)	Dimension(W x H) mm
15	1650LM	35x23
20	2200LM	35x23

\*Luminous flux value is calculated for 4000K & CRI>80.

\*Above mentioned wattages can be customized according to designed requirement.

### Photometric:



Pluxb luminaires are developed with globally recognized and tested components suppliers, however as per international standards tolerance in initial flux and connected load is at ±5%. Unless stated otherwise, the values apply to an ambient temperature of 25°C

## Standards

EN 60598-1

EN 60598-2-2

EN 60598-2-22

EN 60598-3-2

EN 60598-3-3

Order Code Ex: ~~974352320~~ 30K 120D 8 1 W

CCT	Beam Angle	CRI	Driver	Finish
30K - 3000K	120D - 120°	8->80	1 - ON/OFF	W-White
		9->90	2 - 0/1-10V	B-Black
			3 - DALI	S-Silver
			4 - Bluetooth	C-Customized

Pluxb luminaires are developed with globally recognized and tested components suppliers, however as per international standards tolerance in initial flux and connected load is at  $\pm 5\%$ . Unless stated otherwise, the values apply to an ambient temperature of 25°C