PRO LIGHT
Pro Light Egypt For Electrical Industries

GALUX PRO

Technical Data Sheet

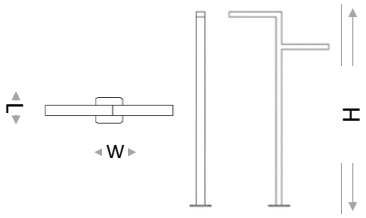
POLE

Lior D

Model No. :	Lior D.30



Fixture Dimension



Dimension	L: 120 x W: 80 x H: 3500 mm

Features

- High Luminous Efficiency
- High Color Quality
- Long Lifespan
- Low Heat Emission



Product Description

●LED Lighting Poles are engineered to provide reliable, energy-efficient, and high-quality illumination for streets, highways, parks, and large outdoor areas.

●Designed for strength, durability, and stability, these poles ensure long-lasting performance under various environmental conditions.

Electrical Data

Power :	2x40 Watt
Input Voltage :	220-240 VAC
Current :	0.38 A
Power Factor :	> 0.95

Photometeric Data

CCT :	3000/4000/6000°K
Total Flux :	8000 LM
CRI :	> 80
Beam Angle :	120°

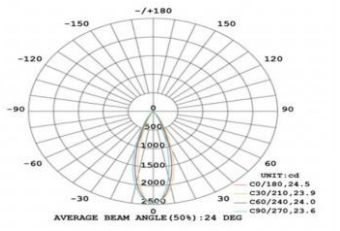
Material Data

Emitting Surface :	Clear Glass
Reflector :	High purity Alu.
Body :	Electrostatically coated Alu Sections
IP / IK :	65 / 07

Components Specs

LED Type :	PHILIPS / OSRAM
Driver Type :	PHILIPS / TRIDONIC / DONE
Dimming System :	ON / OFF
Life Time :	50,000 hrs

Lighting Disturbution



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