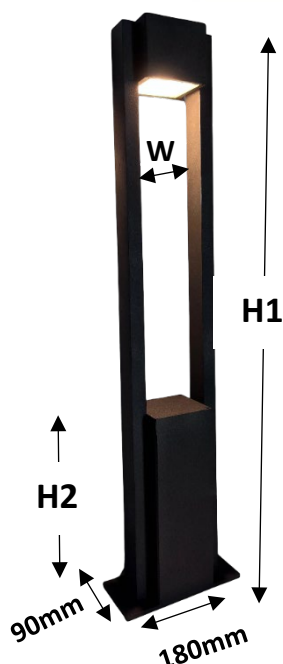


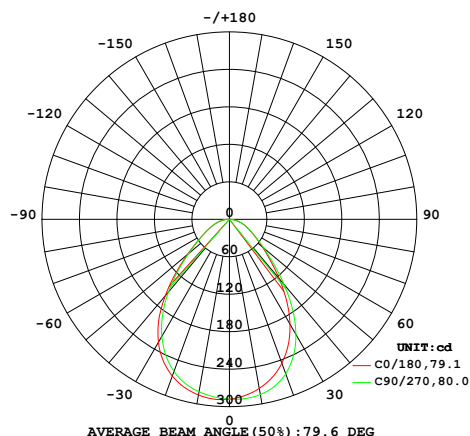
SPECIFICATION SHEET

GALUX PRO



LED Lighting Bollard LEO2 With Adjustable head

Light distribution



Technical Characteristics

Nominal Power	8W
Total Lumen	600 LM
LED Type	LED SMD
CCT	3000-4000°K
CRI	>80
Beam Angle	80°
Protection (IP/IK)	IP65
Operation Temp.	-10 to 55 °C
Dimension(mm)	H1:700-950 H2:250/W:80
Weight	2.4 Kg
Mounting	Ground mounted
Warranty	5 years

Electrical Characteristics

Power Supply	LED Driver (Osram)
Voltage Range	200-240Vac
Power Factor	>0.95
Current (RMS)	0.043

Materials

Body	Electrostatically coated Alu. Sections
Emitting surface	Poly-Carbonate
Reflector	Textured Reflector

Code	Type	CCT
LEO270.8.K---	LED Bollard (LEO2) Height 70cm	3000°K / 4000°K
LEO285.8.K---	LED Bollard (LEO2) Height 85cm	3000°K / 4000°K
LEO295.8.K---	LED Bollard (LEO2) Height 95cm	3000°K / 4000°K