



Leo



Part of the Wall Lights product category

Model Leo CCT Half Lantern PIR
Code ALEOLED/HL/PIR
Application Hospitality, Outdoor, Residential, Retail

GENERAL INFORMATION

Input	220-240V
Wattage	8W
Operating Temp	-10°C - 40°C
Lumens Delivered	330lm (4000K)
lm/W	41lm/W (4000K)
CCT	3000/4000K
Beam Angle	130

MATERIAL INFORMATION

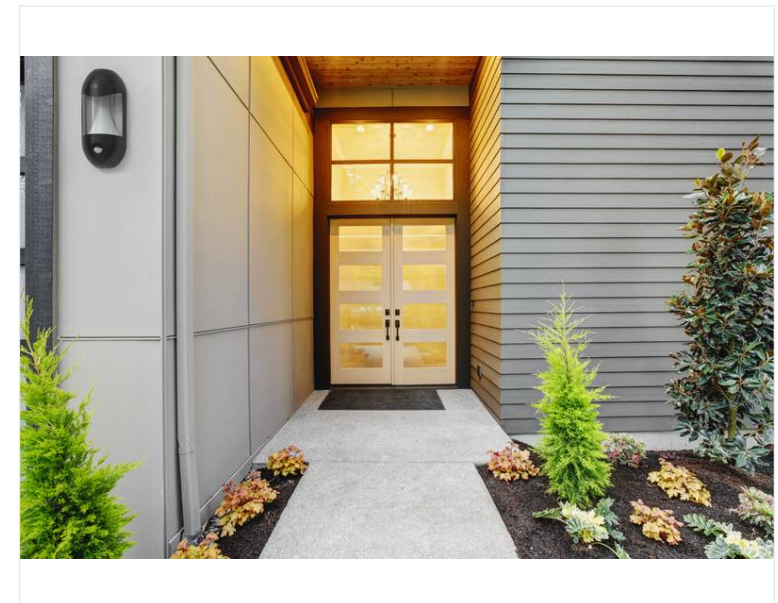
Main Material	Polycarbonate
Diffuser Material	Polycarbonate
Product Weight without Packaging	0.47 kg
Colour / Finish	Graphite
Height	282 mm

TECHNICAL INFORMATION

Class Protection	2
Light Source	LED
SDCM (Initial Macadam)	3
CRI	80
Internal / External	External
Surface / Recessed / Suspended	Wall
Power Factor	0.5
L70 @ 25°C	L70 B50 54,000h

PRODUCT FEATURES

- Modern styled half wall lantern with polycarbonate construction suitable for commercial and residential applications
- White reflector with clear polycarbonate diffuser
- Polycarbonate construction is ideal for coastal applications
- PIR option for convenience and security. Incorporates manual override option
- CCT selectable between 3000K and 4000K





Leo



Part of the Wall Lights product category

Model	Leo CCT Half Lantern PIR
Code	ALEOLED/HL/PIR
Application	Hospitality, Outdoor, Residential, Retail

