

AREELEDWL



Features

Durable outdoor bi-directional wall light

Only suitable for semi commercial applications

Polycarbonate construction ideal for coastal applications

CCT selectable between 3000K, 4000K and 6000K

Unique lockable installation base plate with push fit loop-in loopout terminals for ease of installation

Discrete PIR option available

LED lifespan L80 54,000 hours

Non-dimmable



Belfast: +44 (0) 2890 773750

General Information

Lamp Type	LED
IP Rating	IP65
Class Protection	2
Internal / External	Internal / External
Surface / Recessed / Suspended	Surface
Warranty (Years)	3
CE Mark	Yes
Diameter (mm)	85
Height (mm)	170

Technical Information

Wattage	10W
Lumens Delivered	815lm (Warm White), 885lm (Cool White), 860lm (Daylight)
Lm/W	82lm (Warm White), 89lm (Cool White), 86lm (Daylight)
Beam Angle	90
CRI	Ra 80
ССТ	3000/4000/6000K
Input	230V
Hertz	50Hz
Operating Temp	-20°C to 40°C

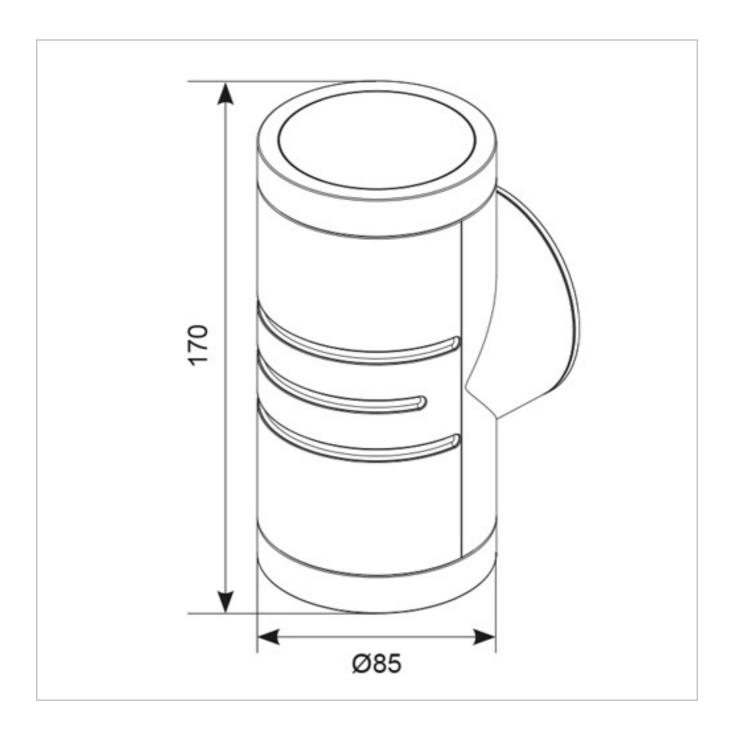


Technical Data - ETIM - Ceiling-/wall luminaire (EC002892)

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Suitable for wall mounting	Yes
Suitable for suspended mounting	No
Suitable for ceiling mounting	No
Suitable for built-in mounting	No
Suitable for surface mounting	Yes
With light source	Yes
Material housing	Plastic
Nominal voltage	230-230 V
Control gear included	Yes
No dim function	Yes
Beam angle	Extreme wide beam >80°
Degree of protection (IP)	IP65
Degree of protection (IP) Protection class	IP65
Protection class	II
Protection class Suitable for emergency lighting	II No
Protection class Suitable for emergency lighting With movement sensor	II No No
Protection class Suitable for emergency lighting With movement sensor With light sensor	No No No
Protection class Suitable for emergency lighting With movement sensor With light sensor Max. system power	II No No No 10 W
Protection class Suitable for emergency lighting With movement sensor With light sensor Max. system power Colour of light	No No No Wo White
Protection class Suitable for emergency lighting With movement sensor With light sensor Max. system power Colour of light Colour temperature	II No No No Wo 10 W White 3000-6000 K
Protection class Suitable for emergency lighting With movement sensor With light sensor Max. system power Colour of light Colour temperature Colour rendering index CRI	II No No No White 3000-6000 K 80-89

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