

Wayfinder™

LED Accessway Light

Patent Pending

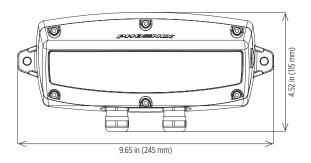
Superior customized optics Emergency battery backup (EMB) option Rugged construction with a contemporary design

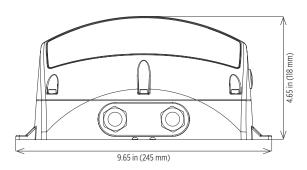
Delivers up to 1100 lumens to walkways, stairways and other small areas

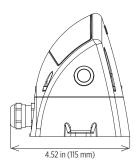
LED technology increases efficiency, eliminates maintenance and supports green initiatives



Dimensions







Specifications

•	I					
Construction	Cast aluminum housing					
Finish	Thermoset powder coat					
Hardware	Marine grade (316) stainless steel					
Lens	Clear polycarbonate, impact-resistant, UV resistant Diffuse polycarbonate (DP), impact-resistant, UV resistant					
Light source	9W, up to 1100 lumens CRI ≥ 70 CCT 5000K 50,000 hour rated life					
Power source	120-277V, 50/60Hz (unswitched source required for EMB option) 4kV surge protection					
Wiring	Stranded wires Cord not included - standard					
Through wiring	Continuous row mounting (TW) - standard					
ЕМВ	Input power 120-277V, 50/60Hz Up to 15 watts (charging) Minimum 120 minutes run time Approximately 400 lumens Maximum height 8.11 feet					
Battery	7.4V, 2500 mAh, Lithium-Ion 24 hour charge time (Li-Ion)					
Ambient operating temperature	-40°C to +50°C - standard 0°C to +40°C - EMB option Contact factory for lower ambient temperature option					
Weight	4.0 lb (1.8 kg)					
Warranty	5 years					

For IES files, see website or contact factory

Compliances

ETL/cETL Listed (standard fixture) to:

- UL 1598 Suitable for Wet Locations
- UL 1598A Marine Outside Type (Saltwater)
- CSA C22.2 No. 250.0

ETL/cETL Listed (fixture with EMB option) to:

- UL 924
- CSA STD C22.2 No. 141

CE

ABS

IP66 rated

LM79 and LM80 reports available





LED Accessway Light



Ordering Information

Example: WF-10LED-TW

Fixture	Wattage/Type	Lens	Options		
WF	10LED-TW	DP ²	EMB ¹		

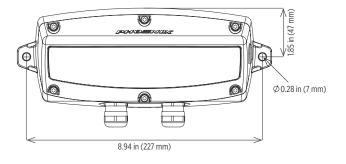
Wattage/Typ	oe e	Lens		Options		Note	S
10LED-TW	9W, up to 1100 lumens, continuous row mounting (TW) provided on all fixtures, install blanking plug (provided) when second cord grip not required	DP ²	Diffuse polycarbonate	EMB ¹	Emergency battery backup	1 2	Contact factory Clear polycarbonate lens is standard

Special Projects: We may be able to accommodate your special projects, so please don't hesitate to ask about additional options. Minimum order quantities and/or extended lead times will apply. Contact your Phoenix representative with specific inquiries.

Mounting

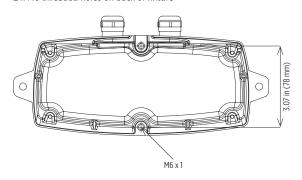
Surface Mount

Comes standard with fixture



Bracket Mount

Comes standard with fixture, 2 x M6 threaded holes on back of fixture



Product design and specifications are subject to change without notice. The most current version of this specification sheet can be found on our website: www.phoenixlighting.com.