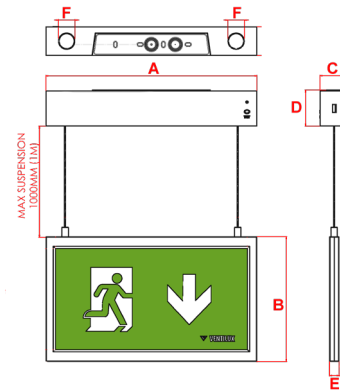
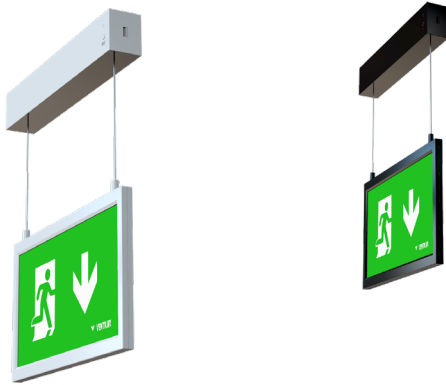


# Atlantic SP Gen 2

## Suspended Exit Sign



30m Viewing Distance	IP 40	LiFe PO4 Battery	Wall and Ceiling Mounting
1.4Kg	5700K	Class II	6Y Warranty

Order Code	<b>ATSP2M3/LED</b>
Mode of operation	Maintained
Emergency duration	3 hours
Input voltage	230/240V (207VAC - 264VAC) 50/60Hz
Power consumption	5.8VA, I <sub>nom</sub> = 24mA (Full Battery)
Battery type	Rechargeable LiFePO4 Battery 6.4V 0.6Ah
Battery low voltage cut off	5.7V DC
Battery discharge current @ 6.4V DC	0.15A
Lamp	1 watt LED Strip
Lamp colour	5700K
Lamp Life	L <sub>80</sub> B <sub>50</sub> 80000 Hours
Viewing Distance	30m
Nominal lamp voltage	V <sub>rated</sub> = 5.5V DC
Nominal lamp current @ 6.4V DC	I <sub>rated</sub> = 0.14A CC
Nominal lamp power	P <sub>rated</sub> = 1W
Maximum output voltage with no lamp connected	U-OUT = 10V DC
Ingress Protection	IP40
Cable entry	20mm on top and rear of product
Luminaire class	Class II
Product Weight	1.4Kg
Packaging Weight	0.15Kg
Standards	EN61347-2-7, EN61347-2-13, EN 60598-2-22, EN 55015
Environment	0°C to 45°C up to 80% relative humidity.

### Materials

Housing: ABS  
 Decal Legend: Polypropylene  
 Standard Colour: White - RAL 9016  
 Alternative Colour: Black - RAL 9017 add /BL to order code

### Warranty

Standard Warranty: 6 Years  
 Alternative Warranty: 10 Years  
 Add /10Y to order code

System	Order Code	Mode of Operation	Battery	Battery P/N	Viewing Distance	Dimensions (mm)					
						A	B	C	D	E	F
Standalone	ATSP2M3/LED	Maintained	LiFePO4 6.4V, 0.6Ah	70270	30	330	195	45	56.5	15	26
Alternative Systems Available: Specification sheets available upon request											
DALI	ATSP2M3/LED/DA	Maintained	LiFePO4 3.2V, 3.2Ah	70261	30	330	195	45	56.5	15	26
DALI Wireless	ATSPM3/LED/DAW	Maintained	LiFePO4 3.2V, 3.2Ah	70261	30	330	195	60	80	15	26
Self-Test	ATSP2M3/LED/ST	Maintained	LiFePO4 3.2V, 3.2Ah	70261	30	330	195	45	56.5	15	26

Available Accessories					
Order Code	Description	Material	Cutout (mm)	Dimensions(mm)	
AT/RK	Recessing Kit	ABS	370 x 55	390	80

### Included Legends

