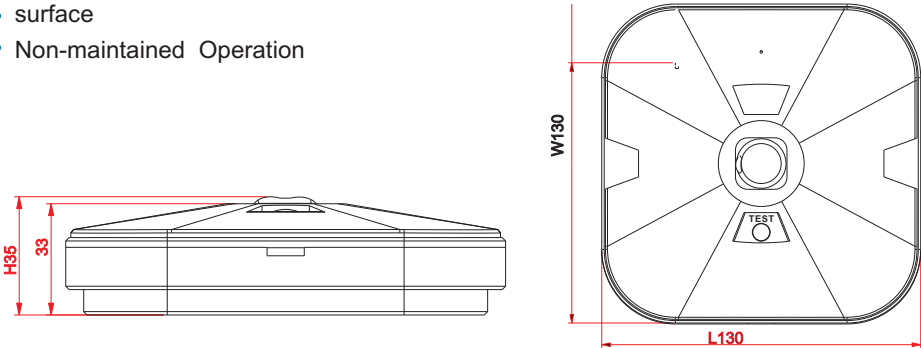


SMSL

Feature

- Supply Voltage:220-240VAC 50/60Hz
- Insulation Class: II
- Ingress Protection:IP65(White Housing)/IP44(Black Housing)
- Emergency Duration: 3hours
- Battery Recharge Time: 16h
- Max Battery Temperature:60 C °
- Ambient Temperature:0-40 C °
- Charge indicator:Green LED
- Deep Discharge Protection DDP Assembly indoors to flat surface
- Non-maintained Operation



Item Code	Batteries	Power	Classification	Emergency time	Mode
SMSL-W	LiFePO4 3.2V 1500mAh	1.5W	130lm	3h	Open Area
SMSL-BL	LiFePO4 3.2V 1500mAh	1.5W	130lm	3h	Open Area

- 1.All specifications are typical on the 230VAC unless otherwise stated.
- 2.The emergency function test must be performed when a battery is fully charged over 16 hours.
- 3.Do stocking:The best charging time will be once in 6 months for 16 hours.

220-240V
AC
50/60Hz

LED



LiFePO4

