



**Used for Tube led 0.6M**



**IP30  
CLASS 1**

## » TECHNICAL DATA

Input Voltage	: 220~240 V/AC, 50/60HZ
Lamp	: For LED tube lamp 10-12W
Emergency Duration	: 2 hours
Battery Protection	: Yes
Operation Temperature	: -10°C ~ 50°C
Highest Surface Temperature	: 70°C
Charging	: 24h after commissioning
Battery	: 6V-4000mAh Nikel metal hydride Batteries
Brightness	: 100%
Maximum power LED	: Below 25W
Output in Emergency	: 220-240V
Emergency/main-power emergency	: Yes
Inverter Dimensions (LxWxH, mm)	: 186x25x37 mm
Battery Dimensions (LxWxH, mm)	: Customized 220x42x19 mm
Housed box	: Metal box/ Aluminum box

## » ORDERING GUIDE

Please check with Sales Dept if Customisation is required

Model	Lamp (watt)	Battery type
EPP-LED	10W / 12W	Nikel metal hydride