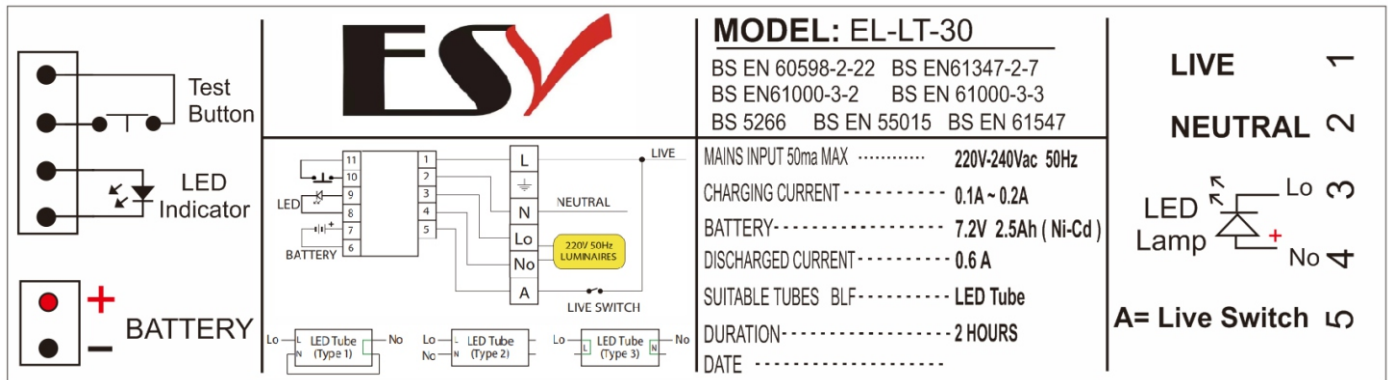


Model : EL-LT-30

Feature

1. Automatic detection for mains switch on/off status to avoid mis switching
2. provide emergency switching to standby DC power source during mains power failure
3. Over charged and over discharged battery protections
4. Suitable for Maintained or Non-Maintained operation
5. Choice of emergency brightness of 30% , 50% & 100%
6. indicator signaling battery operating status
7. Easy and reliable batteries and LED connections
8. Easy Wiring connection to luminaires, Battens, Downlights ,...etc



Specifications:

Model	EL-LT-30
Battery Type(Ni-Cd/Ni-Mh)	Ni-Cd
For LED tube (W)	18W
Rate Supply Voltage	220V +/- 10%
Rate Supply frequency	50/60Hz
Battery	7.2V / 2.5Ah
Discharge time	> = 2 Hours
Recharge time	< = 12Hours
Emergency Output	> = 30%
Discharge protection	Electronic protection
Ambient temperature range	0 .. + 50 C
Dimension (L x W x H)	168*38*28mm
EMC	BS EN55015; BS EN61000-3-2; BS EN61000-3-3 BS EN61547;
LVD	BS EN60598-2-22 BS EN61347-2-7
Standards	FSD PPA 104A(4th Revision) Compliance with Bs5266

