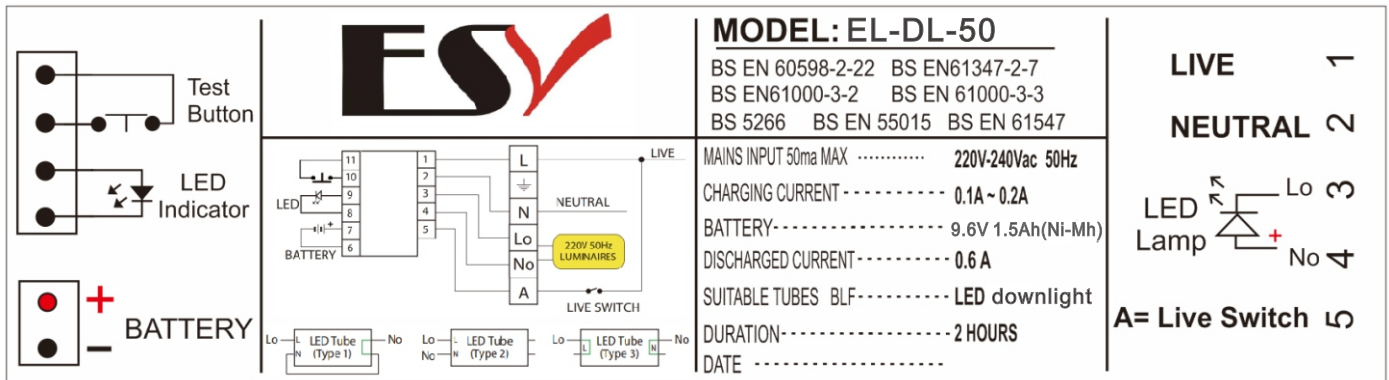


## Model : EL-DL-50

### 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-DL-50
Battery Type(Ni-Cd/Ni-Mh)	Ni-Mh
For LED tube (W)	4W
Rate Supply Voltage	220V +/- 10%
Rate Supply frequency	50/60Hz
Battery	9.6V / 1.5Ah
Discharge time	> = 2 Hours
Recharge time	< = 12Hours
Emergency Output	> = 50%
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(5th Revision) Compliance with BS5266

