



## EXPLOSION PROOF / EMERGENCY LIGHT

Model: SLE-EX

### SPECIFICATION:

- Input Voltage** : 220V+/-10%, 50/60Hz
- Mode of Operation for Lamp** : Combined Non-maintained or maintained
- Safety Feature** : Over discharge and over charge protection
- Rated Duration** : 2, 3, 4 ... Hours (Optional)
- Power Consumption** : 8W, 18W, 20W, 36W, 72W
- Fitting Construction** : Aluminum alloy
- Battery Type** : Li-Ion, Ni-Cd (Optional)
- Diffuser** : Toughened glass cover
- Mounting** : Wall, Ceiling, Pendant, Flange
- Unit Dimension(mm)** : L380, 680,1300 X W145, 200 X H160
- Test** : Wireless TEST by remote control (Optional)
- Ex-mark** : ExdIIBT6, ExdeIICT6, DIPA20TA,T7
- Compliance** : MS 983, explosive gas or hazardous area IIA,IIB,IIC

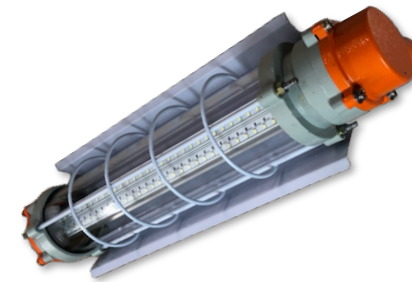
Cable Diameter(mm):  $\Phi 10 \rightarrow \Phi 14$

### ENVIRONMENTALLY FRIENDLY

IP65/66

### Benefits:

- High durability
- No replace bulb
- Easy Installation
- Maintenance Free
- Power saving 90%



*Application:*  
Widely used in the fields of oil exploitation, chemical industry, spaceflight, war industry ect, hazardous areas. zone1&2 IIA, IIB...

- \* SUPER SMALL
- \* SUPER BRIGHT
- \* SUPER THIN
- \* SUPER LIGHT



Weight: 3.45, 7.95kgs



Note: Due to continuous development and improvement, our company reserve the right to change specification without notice