



**Standards:**

- BS 5266 Part 1:2005,
- BS EN 60598-2-22:2002,
- FSD PPA 104(A) 4<sup>th</sup> Revision.

**Features:**

- Lamp Source: T8 Fluorescent.
- Red LED to indicate mains supply and healthy charging status.
- Test Button to allow easy checking of luminaries operation.
- Optional Metal housing constructed of galvanized steel with EPOXY powder coating.

**Specification:**

- Maintained / Non-maintained type, Self-contained, automatic changeover device for minimum 2 or 3 hours battery back up.

Model	ALS-2C-IP-120W	ALS-2C-IP-130W	ALS-2C-IP-140W	ALS-2C-IP-165W
Suitable to	T8: 18/20W	T8: 30W	T8: 36/40W	T8: 58/65W
Battery Type	Sealed Ni-Cad <small>***Sealed Ni-Mh are available</small>			
Mode of Operation	Maintained Type <small>***Non-maintained type are available</small>			
Emergency Output	0.25 BLF <small>***Adjustable</small>			
Emergency Duration	2 Hours <small>***3 Hours are available</small>			
Battery	6V 2.0Ah	8.4V 2.0Ah	8.4V 2.0Ah	9.6V 2.0Ah
Line Voltage	A/C 220V 50Hz +/-10%			
Operation Temperature	0 - 50°C			
Index of Protection	I.P.65			
Recharge Period	12 Hours for 2 Hours Discharge <small>***Options will be available upon request</small>			

\*Metal housing are available

