

ALS 22 Light Fitting Tester

Features

- Robust and self-contained carry case design
- Portable and light weight, 3.8 kg
- Battery check facility
- Tests both halogen and LED fittings up to 300W
- Low Battery Indication
- Battery Test Function
- Test Running Indication
- Over load and open circuit indication.



The ALS22 Light Fitting Tester has been designed to provide a safe and easy way for testing both LED and Halogen luminaires before, during and after installation. This provides a cost-effective solution for both commissioning and maintenance. Average 200 tests can be carried out on a full charge.

Specification

- Output: 3.2 Amps Sine Wave
- Charger Input: 100 – 240Vac 50/60Hz @ 100mA
- Charger Output: 12V DC 350mA
- Car Charger Lead also included (Trickle charge dependant on Vehicle)
- Operating Temperature -20°C to +50°C

Application

- Quick Confidence Testing Luminaires prior to installation
- Quick Testing Luminaires on site, without having to take back to a workshop

