

## TEST REPORT

Client: Light Ideas International Ltd  
Suite 3, Faraday House  
King William Street  
Amblecote  
Stourbridge  
West Midlands DY8 4HD

FAO: Richard Heath



Sample **SPIKE SPOT ADJUSTABLE**

Laboratory No: S0701738/SJG Reference No: SS/A

Order No: 1176 Date received: 08/03/2005

Description: Class III IP66 jet proof luminaire model 'Spike Spot Adjustable (SS/A)' MR16 halogen 50W lamp mounted in adjustable enclosure on spike. 12V operating supply via transformer (not supplied) and water resistant cable. Variants: Path lite (PL1), Step lite eyelid (SLLX), Step lite solid eyelid (SLS), Pond lite (Pond), Pool lite (pool), Step lite louver square (SLL USA) and Step lite square (SLSA) and round (SLLU).

Test conducted: Test for compliance with BS EN 60598-1: 2004 with reference to EN 60598-2-2 : 1996 (A1) (recessed luminaires)

Conclusion The sample **complied** with the European standard.



**Martin Langdown**  
Manager-Electrical Products

3<sup>rd</sup> April 2007

All results relate only to the sample(s) received for testing.  
This report shall not be reproduced except in full, without the written permission of the laboratory.  
Tests marked "Not UKAS Accredited" in this report/certificate are not included in the UKAS Accreditation Schedule for our laboratory.