
Certificate of Test Conformance Number: 104761 Issue 1

Customer Name & Address: Lazer Lamps Ltd
Unit 1-2
Harlow Mill Business Centre
Riverway
Harlow
Essex
CM20 2FD

Customer Order Number: PO-2579

Test Item Receipt Date: 27th February 2023

Test Item Description: Utility G3 Lamps

Test Item Part Number: 00U80-G3-B

Test Item Serial Number: #1 #2

Test Item Quantity: 2

Reference Standard: BS ISO 20653: 2013: Road Vehicles: Degrees of Protection

Applied Test: IP6K9K

Test Date: 9th to 13th March 2023

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Test Results:

The detailed test was performed in accordance with the requirements of the defined environmental test standard.

Utility Lamp #2 conformed to the requirements of the IP6Kx Dust Ingress test.

Utility Lamp #1 conformed to the requirements of the IPx9K Water Ingress test.

Therefore, the Utility G3 Lamps conformed to the requirements of the IP6K9K rating.

The customer has confirmed that the enclosure design and sealing properties of the tested items are shared across the following Utility Lamp range:

LAZER	00U80-G3-B	Utility-80 (Gen3)
LAZER	00U80-G3-VAR-B	Utility-80 (Gen3) – Variable Brightness
TRIPLE-R	00RP-US-HYP	RacePod - Hyperspot
TRIPLE-R	00RP-US-SPOT	RacePod - Spot
TRIPLE-R	00RP-US-FLOOD	RacePod – Flood

Author:



Kia Tabrizi
Test Lab Engineer

Approval:



Paul Lee
Test Lab / Quality Manager

Issue Date:

29th March 2023

*The results detailed herein relate only to the test item(s) submitted for testing.
Opinions and interpretations expressed herein are outside the scope of UKAS accreditation.*