



Wiring Test Tool

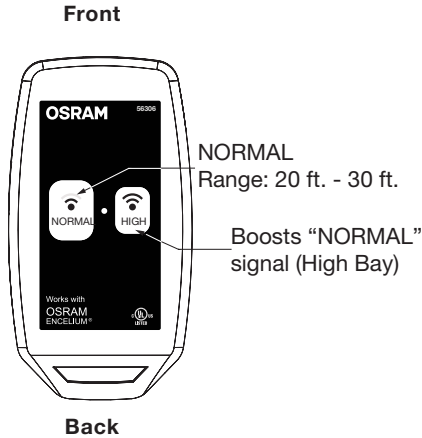
User guide

Overview

The Wiring Test Tool is a Lithium coin-cell battery (battery provided) operated device used to test luminaire electrical connections during the initial setup process.

Using the Wiring Test Tool

Press NORMAL to test luminaire switching and dimming functionality. Luminaires in the vicinity will follow a pre-programmed OFF/ON/DIM Down/Up sequence.



Notes:

- i. Press HIGH only if no response is observed for NORMAL button presses.
- ii. Frequent use of HIGH button may lead to shorter battery life.
- iii. Luminaires that have successfully joined the wireless network upon commissioning will not respond to Wiring Test Tool button presses.

Important Safeguards



Keep away from children. Do not disassemble and do not dispose in fire. Dispose of the product at the end of its life cycle in accordance with local regulations.

Proper care and handling of Lithium Batteries.



CAUTION - RISK OF EXPLOSION IF INCORRECT REPLACEMENT BATTERIES ARE USED.

DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS.

WARNING: RISK OF FIRE, EXPLOSION, OR BURNS. DO NOT RECHARGE, CRUSH, DISASSEMBLE, HEAT ABOVE 100°C, INCINERATE.

Troubleshooting

There are no user-serviceable parts inside the Wiring Test Tool. Please return the device to OSRAM if service is required.

Regulatory Approvals

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

Modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment under FCC rules.

This equipment has been tested and found to comply with Industry Canada ICES-003 Issue 5 (CAN ICES-3 (A)/NMB-3(A)).

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