



Excelsys Technologies Ltd.
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DECLARATION OF CONFORMITY

Product Name : LDB75, LDB100 Series
Product Type : Power Supply Lamp Control Gear

Model Numbering System

LDB75-xxx-yyy

LDB100-xxx-yyy

where:

"xxx" = 012-048

"y" = any alphanumeric character

Excelsys Technologies Ltd. confirms that this product conforms to:

Safety

EN61347-2-13 2006 used in conjunction with EN61347-1 2001

EN61347 for Lamp Gear: General and Safety Requirements

Part 2: Particular Requirements

Section 13: Particular Requirements for DC or AC supplied Electronic Control Gear for LED Modules

Input Voltage 100-240VAC and 100-277VAC for "W" versions

The maximum ambient temperature must not exceed 60°C at full load.

Place of Issue: Cork, Ireland
Date of Issue: 24th April 2014

For and on behalf of
Excelsys Technologies Limited

Dermot Flynn