

Instruction Leaflet

GB

Thank you for purchasing a quality LED Slin. Lightbox.
Please read these instructions carefully before using your lightbox.

A4

DESCRIPTION
VOLTAGES AVAILABLE
OUTPUT VOLTAGE
COLOUR TEMPERATURE (Kelvin)
LIGHTBOX WINDOW
OVERALL DIMENSIONS
WORKING SURFACE DIMENSIONS
LED TYPE
SWITCH
USB CABLE
MAINS PLUG - UK/EU USE

136-3720 LED LIGHTBOX A4 WITH DIMMER FUNCTION
220v - 240v, 50Hz
5v, 5w
6000 ~ 6500K
ACRYLIC PANEL/LGP (light guide panel) TECHNOLOGY
360mm X 270mm X 8mm
320mm X 230mm (12.5" X 9")
SMD 3528
TOUCH SWITCH WITH DIMMER FUNCTION
2m (6'6") (usb/macro)
USB OUTPUT MAX.1.5A, 5V. INPUT: AC100~240V, 50~60Hz

A3

DESCRIPTION
VOLTAGES AVAILABLE
OUTPUT VOLTAGE
COLOUR TEMPERATURE (Kelvin)
LIGHTBOX WINDOW
OVERALL DIMENSIONS
WORKING SURFACE DIMENSIONS
LED TYPE
SWITCH
USB CABLE
MAINS PLUG - UK/EU USE

136-3721 LED LIGHTBOX A3 WITH DIMMER FUNCTION
220v - 240v, 50Hz
5v, 7w
6000 ~ 6500K
ACRYLIC PANEL/LGP (light guide panel) TECHNOLOGY
480mm X 360mm X 8mm
440mm X 320mm (12.5" X 12")
SMD 3528
TOUCH SWITCH WITH DIMMER FUNCTION
2m (6'6") (usb/macro)
USB OUTPUT MAX.1.5A, 5V. INPUT: AC100~240V, 50~60Hz

HOW TO USE

1. Connect the cable to the Lightbox and then to the mains plug. Then insert into a conveniently located electrical socket
2. Switch the lightbox on by touching the inbuilt Dimmer button. The lightbox is now ready to use.
The light can be adjusted by simply touching and holding the dimmer button

IMPORTANT! - SAFETY INSTRUCTIONS

WARNING: When using electrical products, important safety precautions must be adhered to in order to reduce the risk of fire, electric shock and personal injury.

PLEASE READ THE FOLLOWING CAREFULLY:

1. Indoor use only:
 - a. Room temperature from -20 to +40 degrees centigrade
 - b. Humidity: Less than or equal to 95%
2. Do not expose the lightbox to:
 - a. High temperatures
 - b. Water, steam or damp conditions
 - c. Corrosive, flammable liquids, or gaseous / explosive atmospheres
3. Do not abuse the cord. Never carry the lightbox by the cord or pull the cord to disconnect the lightbox.
Keep the cord away from heat, oil or sharp objects
4. Disconnect your lightbox when not in use
5. Never attempt to disassemble or repair the lightbox

CE Declaration of Conformity

We declare that these products conform with the Low Voltage Directive 2006/95/EC, based on the following standards
EN60598-1:2004+A1:2006; EN60598-2-4:1997
All EMC tests have been passed according to test standards
EN55015:2006+A1:2007+A2:2009; EN61547:2009; EN61000-3-2:2006+A1:2009+A2:2009; EN61000-3-3:2008
Council RoHS directive 2011/65/EU



RoHS Compliant



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