

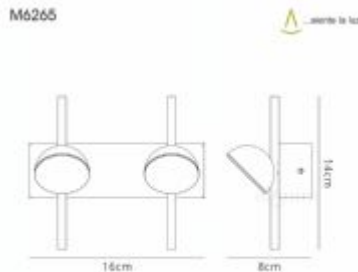
M6265

Adn

Adn 2 Light Wall Lamp, 6W LED, 3000K, 330lm, White, 3yrs Warranty



LINE DRAWING



ADN Registered design

ENERGY LABEL



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DATA SHEET

MARKETING INFORMATION

BARCODE	8435153262654
BRIEF DESCRIPTION	Adn Wall Lamp 2 Light 6W LED
CATALOGUE DESCRIPTION	LED Double Wall Light

PHYSICAL CHARACTERISTICS

COLOUR FINISH	White
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MECHANICAL SPECIFICATION

ITEM NETT WEIGHT (KG)	0.39kg
LENGTH (MM)	160mm
WIDTH (MM)	140mm
HEIGHT (MM)	78mm
MATERIALS USED	Aluminum, Iron

ENERGY SPECIFICATION

ENERGY CLASS	A++
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LAMP SPECIFICATION

NO: OF LAMP	2
LAMP SOCKET	Integral LED
RECOMMENDED LAMP	Integral LED
MAX WATTAGE LAMP (W)	6W
LAMP INCLUDED	Yes - Integrated
TYPE OF LAMP INCLUDED	Integrated LED
COLOUR TEMPERATURE (K)	3000K Warm White

LED SPECIFICATION

AVERAGE LIFE OF LED (HRS)	20000hrs
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OPTICAL SPECIFICATION

SYSTEM FLUX (LM)	330lm
CRI	=80

ELECTRICAL & SAFETY SPECIFICATION

Class 1 - Earth Connection

Inspired Lighting Ltd. are continually developing and improving their products. Technical specifications subject to change without prior notice.

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PROTECTION CLASS	Required
TRANSFORMER/DRIVER DETAILS	JLL, JW-04-240-0300, 300mA / 12-24V
TOTAL POWER CONSUMPTION (W)	6W
INPUT VOLTAGE (V)	100-240V~50/60Hz
SWITCHED	Not Switched
DIMMABLE	No
<b>QUALITY STANDARDS</b>	
AVERAGE LIFE (HRS)	25000hrs
WARRANTY (YRS)	3yrs
<b>CARTON INFORMATION</b>	
CARTON GROSS WEIGHT (KG)	0.53kg
NUMBER OF CARTONS	1

## OVERVIEW

An anarchic distribution of light points structured to mimic DNA strands in an artistic and visually balanced way, the Adn collection offers a comprehensive selection of lighting solutions to add character to your room setting. The round pendants are available in two sizes, along with a linear pendant option, Adn includes a table lamp, floor lamp and four different wall lamps. Each framework is coated in white epoxy to perfectly complement the warm light emitted from the 3000K LED's. In an ever changing market in which LED lighting is becoming more prominent and in high demand, the LED heads are individually diffused providing the possibility to change the integral LED's at the point of light source, if this becomes necessary in the future. This feature offers the consumer added comfort and security knowing they are able to self maintain their LED product for years to come.

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