



**ECO  
LIGHT**  
INDUSTRIAL LED

**LED**  
OFFICE/SCHOOL  
**LINEAR  
LIGHT**

**LEDOL1500-XX-NW • LEDOL1500-50NW-EM**



### LED LINEAR OFFICE/SCHOOL LIGHTS

This attractive LED school and office light comes with powder-coated white steel body and opaque acrylic lens. Options are available in different lumen outputs and lengths depending on project requirement. This fitting is designed for flush mounting to ceilings and walls or can be suspended. The Osram driver is inbuilt with internal Wago quick disconnect. An emergency version, LEDOL1500-50-NW-EM, is available and has been tested to AS 2293.3.

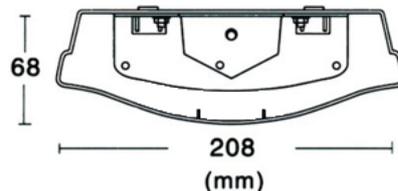
#### TECHNICAL SPECIFICATIONS

Power Consumption	50W, 70W
Fixture Lumens	5000lm (50W), 7000lm (70W)
Colour Temperature	NW: 4000K
Luminous Efficacy	100lm/W
Colour Rendering (Ra)	>83
IP Rating	IP20
LED	EPISTAR 2835
Driver	Osram
Input Power	220-240V/50Hz
Power Factor	0.9
Dimmable	No (dimming on special order)
Ambient Temperature	-10°C to 45°C
Material	White powder-coated rolled steel body with high quality opaque PMMA
Dimensions	1500x208x70mm (50W) 1500x208x70mm (70W)
Cable	1m white 3core cable with NZ 3 pin plug

#### APPLICATIONS:

- Offices
- Schools
- Foyers
- Hospitals
- Public buildings

#### DIMENSIONS



CAT NO.	Product Dimensions	Wattage/ Lumens
LEDOL1500-50-NW	1500x208x70mm (50W)	50W, 5000lm
LEDOL1500-70-NW	1500x208x70mm (70W)	70W, 7000lm
LEDOL1500-50-NW-EM	1500x208x70mm (50W)	50W, 5000lm

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### EMERGENCY FITTING

Classification	Mounting Height (m)								
	2.1	2.4	2.7	3	3.3	3.6	4	4.5	5
C0: D32	8.6	8.8	9	9.1	9.2	9.2	9.2	9	8.8
C90: D25	7.8	8.0	8.1	8.2	8.2	8.1	8	7.7	7.2

Maximum spacings between LEDUV1500-50-NW-EM fittings to maintain 1 lx; adapted from Table F4 of AS/NZS 2293.1:2018

### PHOTOMETRICS

