

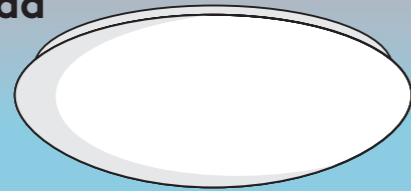
# Lena

VARIO

## Circular IP44 LED Bulkhead



Ideal for: Stairwells, breakout area and circulation corridors



Slimline, indoor bulkhead ideal for corridors and stairwells.

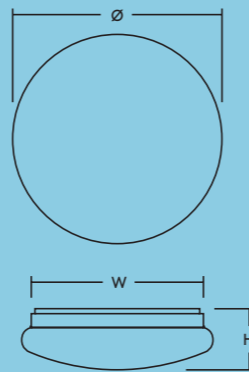


- VARIO Feature (Colour Temperature Switch): The ability to choose your colour temperature on site with the flick of a switch
- Available in 1400, 1900 and 2500lm light output
- Direct replacement for 2x18W, 2x26W and 2x36W CFL saving up to 55% energy
- Maximise energy savings using microwave sensor version
- High quality PMMA diffuser delivers homogenous light distribution
- Quick and easy installation, loop-in loop-out possible



	Ø	W	H
LENA LED 320	350	320	108
LENA LED 380	410	380	115

Dimensions (mm)



### Specification

Electrical class	II
Ambient operating temperature	-20 to +40 °C
Driver	ENEC certified

### Installation / Mounting

Mounting	Suitable for wall or ceiling mounting Quick and easy installation thanks to the twist-and-lock opening mechanism and the piano key terminal for wires up to 2.5mm <sup>2</sup>
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### Material / Finish

Backplate	steel, white finish
Diffuser	PMMA, opal

### Light source information

VARIO (Colour temperature switch)	3000K, 3500K, 4000K
Lumen	320mm 1400lm(15W) 380mm 1900lm(21W), 2500lm(30W)
Efficiency	up to 100lm/W
Lifetime	50 000 hours (@L70, Ta 25 °C)
MacAdam (Initial)	5

### Controllability (default)

Sensitivity	10%, 50%, 75%, 100%
Time	5s, 90s, 5 min, 15 min
lux	10lux, 20lux, 50lux, disable

### Ordering guide

Description	SAP Code
LENA VARIO LED 320 1400 830/35/40	96631862
LENA VARIO LED 320 1400 830/35/40 MWS	96631863
LENA VARIO LED 380 1900 830/35/40	96631864
LENA VARIO LED 380 1900 830/35/40 MWS	96631865
LENA VARIO LED 380 2500 830/35/40	96631866
LENA VARIO LED 380 2500 830/35/40 MWS	96631867

### Presence sensor

Lena microwave sensor option will ensure that light is only delivered when needed. This sensor is a motion switch, which turns on the light on detection of movement, and turns off after a pre-selected hold-time when there are no people around. A daylight sensor is also built-in to prevent the light switching on when there is sufficient natural light.

### Sensor range

at 100% sensitivity

