

# Poppy Vario

## LED Batten



### Tactful and Timeless, Poppy blends into a wide range of indoor settings

- An easy to install and versatile IP20 batten
- Switchable light colour: choose between cool white (4000 K) or daylight (6500 K) to suit the application
- Direct replacement for conventional battens in terms of light performance and length
- Reliable integrated LED technology, ensuring maintenance-free installation and a long lifetime
- Homogeneous illumination
- Quick opening and installation thanks to press release buttons
- Piano-key terminals, enabling loop-in loop-out
- Suspended LED tray for easy installation
- PIR sensor option available



Switchable  
light colour



5800–6900  
lumens,  
125 lm/W



IK08 rated  
impact  
resistance



PIR Sensor  
optional



50 000 h lifetime  
before luminous  
flux is reduced  
to 80 % of the  
initial value

#### Ideal for ...



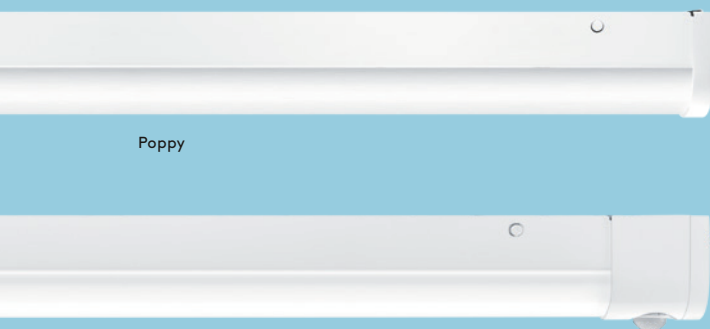
Corridors



Workshops



Warehouses



Poppy

Poppy – with PIR sensor

#### Light source information

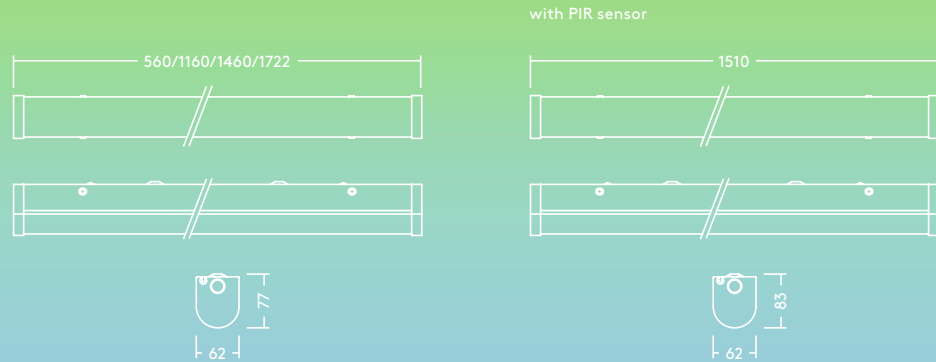
- 6000lm (48W), 6900lm (55W), up to 125lm/W
- Lifetime 50 000 hours (@L80, Ta 25°C)
- Colour temperature 4000K or 6500K
- CRI 80
- MacAdam (initial): 5

#### Installation/Mounting

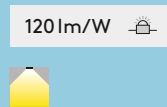
- Suitable for surface mounting and suspended installation
- Rear and side entry possible
- BESA fixing points

#### Material/Finish

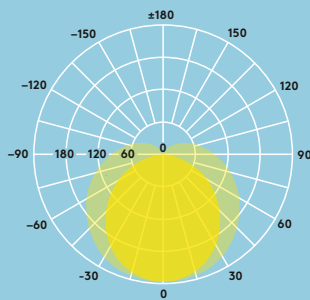
- Body: sheet metal, white finish (RAL 9002)
- Diffuser: polycarbonate, opal
- End caps: polycarbonate, white (RAL 9002)



## Light distribution



**Poppy 6600 lm**  
 cd/klm ULOR: 15 %  
 DLOR: 85 %  
 LOR: 100 %



## Ordering guide

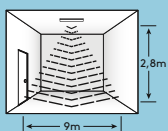
Description	SAP Code
POPPY LED 1200 5000 840/65	96651737
POPPY LED 1500 6500 840/65	96651738
POPPY LED 1500 6500 840/65 E2	96651740
POPPY LED 1500 6500 840/65 PIR	96651739

## PIR sensor

Poppy's infrared 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



## Specification

- Class I electrical
- IP20
- IK08
- ENEC certified driver
- Ambient operating temperature: -20 to +40 °C

## Controllability

Sensitivity	min, max
Time	5 s, 30 s, 1 min, 3 min, 5 min, 8 min
Working light selection	in any natural light, only works at night

