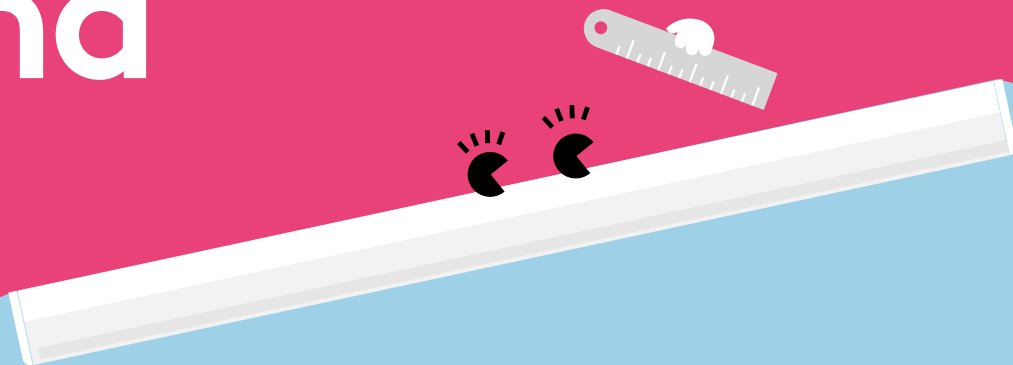


# Emma

## LED Batten



### Meet Emma

Sleek and sophisticated,  
Emma's effortless style  
fits right in

- Direct replacement for conventional battens in terms of light performance and length
- Reliable integrated LED technology, ensuring maintenance-free installation and a long lifetime
- Fully homogeneous illumination
- Elegant design: lightweight brushed aluminum profile
- High efficacy of up to 120 lm/W – exceeding building regulation requirements
- Flexible mounting brackets for any fixing hole distance
- Easy and tool-free installation thanks to an entry hatch on the back of the luminaire, which allows access to the push-terminal for wiring



2000, 4000  
and 6000  
lumens, up to  
120 lm/W



50 000 hours  
lifetime



Save up to  
50% energy  
compared with  
fluorescent  
battens



600 mm  
1200 mm  
and 1500 mm



IK08 rated  
impact  
resistance



3000K warm  
white or  
4000K neutral  
white

### Ideal for...



Breakout areas



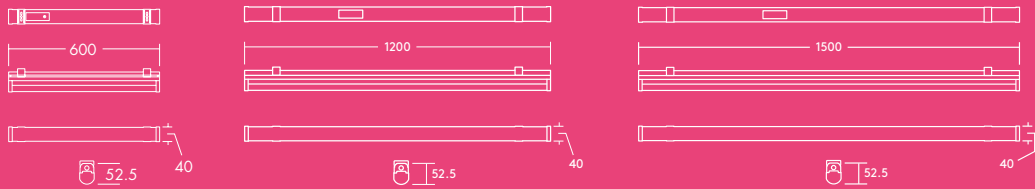
Circulation  
Corridors



Cove lighting

### Light source information


- 2000lm (25W), 4000lm (35W) and 6000lm (50W), up to 120lm/W
- Color temperature 3000K and 4000K
- 50 000 hour rated life (@L70, Ta 25 °C)
- CRI 80
- McAdam (initial): 5 step

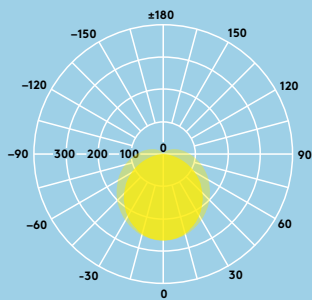


## Lighting distribution

### Emma 4000lm

cd/klm ULOR: 11% DLOR: 89% LOR: 100%

114lm/W 



## Ordering guide

Description	Wt (kg)	SAP Code
EMMA LED 1200 4000 840	1.75	96666098
EMMA LED 1500 6000 840	2.05	96666099
EMMA LED 1200 4000 830	1.75	96629750
EMMA LED 1500 6000 830	2.05	96629751
EMMA LED 600 2000 840	1.36	96666100
EMMA LED 600 2000 830	1.36	96630322
<b>Accessories</b>		
EMMA LED SUSPENSION KIT	0.23	96628615

830 – 3000 K, 840 – 4000 K

### Installation/Mounting

- Surface mounting with surface mount brackets (included)
- Suspended mounting with suspension kit (optional)

### Material/Finish

Body: Aluminum  
 Diffuser: PC, opal white  
 End caps: PC, white (RAL 9016)  
 Ceiling clips: Stainless steel

### Specification

- Class I electrical
- IP20
- IK08

