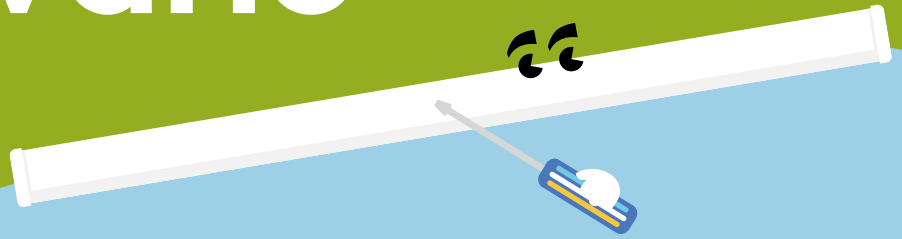


Barry Vario

LED Batten



Calm and composed, Barry Vario blends perfectly into a range of indoor settings

- Switchable light colour: choose between warm white (3000 K), cool white (4000 K) or daylight (5700 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
- High efficacy of 110 lm/W



Switchable light colour



2640, 4400 and 6600 lumens, 110 lm/W



600 mm (2640 lm), 1200 mm (4400 lm) and 1500 mm (6600 lm)



2 h emergency version available



Save up to 60% energy compared with fluorescent battens



50 000 hours lifetime



Ideal for...



Corridors



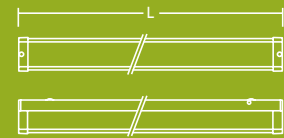
Workshops



Warehouses



	L	W	H
BARRY VAR LED 600 2640 830/40/57	600	66	69
BARRY VAR LED 1200 4400 830/40/57	1200	66	69
BARRY VAR LED 1500 6600 830/40/57	1500	66	69



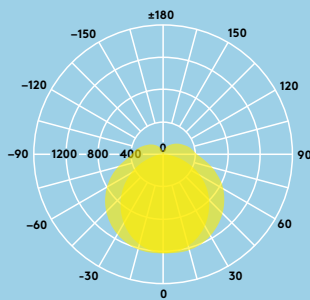
Lighting distribution

110 lm/W



Barry Vario 4400 lm

cd/klm ULOR: 14 %
DLOR: 86 %
LOR: 100 %



Ordering guide

Description	Wt (kg)	SAP Code
BARRY VAR LED 600 2640 830/40/57	0.80	96649382
BARRY VAR LED 1200 4400 830/40/57	1.60	96649383
BARRY VAR LED 1500 6600 830/40/57	2.00	96649384
Emergency versions		
BARRY VAR LED 600 2640 830/40/57 E2	1.00	96649385
BARRY VAR LED 1200 4400 830/40/57 E2	2.00	96649386
BARRY VAR LED 1500 6600 830/40/57 E2	2.00	96649387

Light source information

- 2640lm (24W), 4400lm (40W) and 6600lm (60W), 110lm/W
- Switchable colour temperature: 3000K, 4000K and 5700K
- 50 000 hour rated life (@L80B50, Ta 25 °C)
- CRI 80
- Beam angle: 120°
- McAdam (initial): 5 step

Specification

- Class I electrical
- IP20
- IK08
- Ambient operating temperature: -20 to +40 °C STD, 0 to +25 °C EL2

Installation/Mounting

- Surface mounting (screws included)

Material/Finish

Body: steel, powder coated, white (RAL 9003)

Diffuser: PC, IP40, opal white

End caps: PC, white

