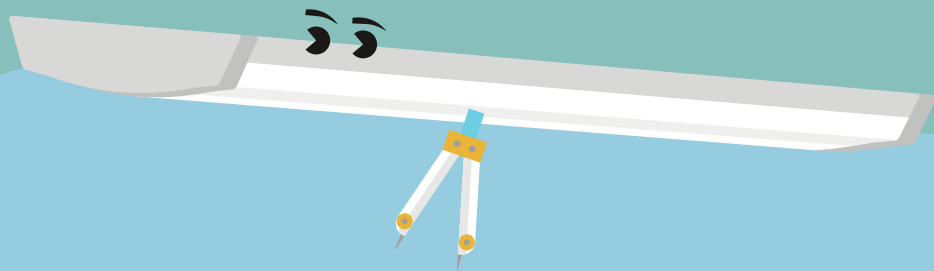


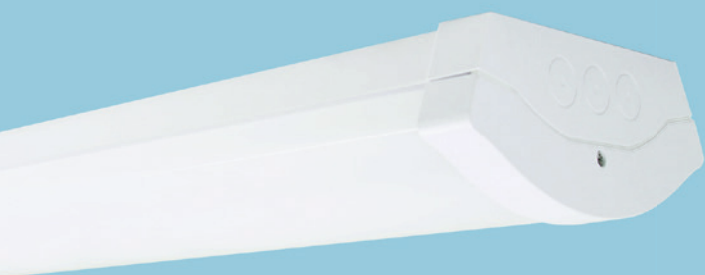
# Henry Vario

Wide body LED batten



With stylish, curved, wide body design, Henry Vario is the ideal solution for any refurbishment job

- 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 wide body battens in terms of light performance and length
- Wide body design is ideal for refurbishment projects, no need for paint touch ups
- High efficacy up to 105 lm/W



Switchable light colour



Lengths of 590 mm, 1180 mm and 1480 mm



2 h emergency versions available



50 000 hours lifetime

Ideal for...



Corridors



Stairwells



Storage facilities



Schools and universities



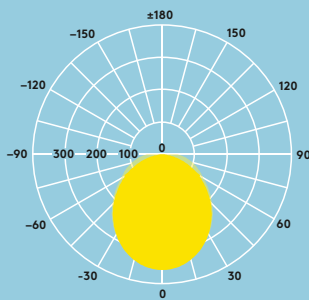
## Lighting distribution

105 lm/W



### Henry Vario LED 1200 lm

cd/klm ULOR: 0 %  
DLOR: 100 %  
LOR: 100 %



## Light source information

- 2100 lm (20 W), 4200 lm (40 W), 6000 lm (58 W), up to 105 lm/W @ 4000 K
- Switchable colour temperature: 3000K, 4000 K and 5700 K
- Lifetime 50 000 hours (@L70, Ta 25 °C)
- CRI 80
- Beam angle 120°
- McAdam (initial): 5

## Installation/Mounting

- Surface mounting (screws included)

## Material/Finish

Body: steel, powder coated white (RAL 9016)

Diffuser: PC, reeded opal white

End caps: PC, white

## Ordering guide

Description	Wt (kg)	SAP Code
HENRY VAR LED 600 2000 830/40/57	1.2	96650020
HENRY VAR LED 1200 4000 830/40/57	2.1	96650021
HENRY VAR LED 1500 6000 830/40/57	2.5	96650022
HENRY VAR LED 1200 4000 830/40/57 E2	2.4	96650256
HENRY VAR LED 1500 6000 830/40/57 E2	2.8	96650257

E2: 2h emergency (AS/NZS 2293) spacing classifications  
96650256, C0 - D25, C90 - D20  
96650257, C0 - D25, C90 - D16

## Specification

- Class I electrical
- IP40
- IK06
- Ambient operating temperature: -20 °C to 40 °C for standard, 0 °C to 30 °C for E2

