Verve





161 LI/cW

L80 60,000

PRODUCT DESCRIPTION

The VERVE LED spotlight offers exceptional targeted illumination for a variety of applications. This versatile fixture boasts a slim, modern design available in both white and black finishes to seamlessly complement your space.

Mounted directly to the ceiling for a clean look or utilize the included 1.1m cable for a suspended installation that adds a touch of modern flair. The faceted aluminium reflector delivers a focused beam of light, ideal for highlighting specific areas in retail stores, public spaces, showrooms, hotels, or exhibition halls. A clear PMMA diffuser ensures a smooth and even spread of light within the beam, housed in a durable aluminium housing for long-lasting performance and a high-quality aesthetic.

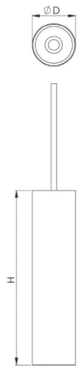
The VERVE LED spotlight delivers both style and functionality, making it a valuable addition to any commercial or hospitality setting.

Track Luminaire version with track adaptor designed to be fixed into 4/6-conductors surface/recessed tracks.
Track adaptor (3-phase + N) with phase selector

FEATURES

- IP20 — Ingress Protection
- 4000k — Colour Temperature
- W — White

DIMENSIONS



	mm
D	77
H	247
Cable	1100
KG	1.1

PRODUCT DATA

VERVE				
Product code	Curcuit Watts (w)	Delivered Lumens	Colour Temp	Efficacy LI/cW
45° GENERAL BEAM				
400.2300.830	15	2160	3000	144
400.2750.830	19	2590	3000	136
400.3250.830	23	3050	3000	134
400.2300.840	15	2280	4000	152
400.2750.840	19	2740	4000	144
400.3250.840	23	3220	4000	140
32° NARROW BEAM				
401.2300.830	15	2160	3000	144
401.2750.830	19	2590	3000	136
401.3250.830	23	3050	3000	134
401.2300.840	15	2280	4000	152
401.2750.840	19	2740	4000	144
401.3250.840	23	3220	4000	140
55° WIDE BEAM				
402.2300.830	15	2160	3000	144
402.2750.830	19	2590	3000	136
402.3250.830	23	3050	3000	134
402.2300.840	15	2280	4000	152
402.2750.840	19	2740	4000	144
402.3250.840	23	3220	4000	140

PRODUCT OPTIONS

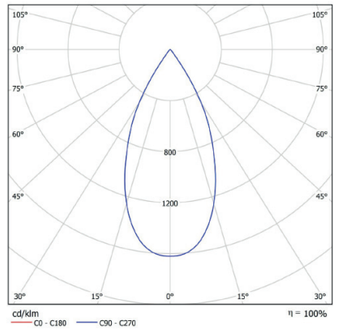
- 3000k — Correlated colour temp suffix .830
- DALI — Dali suffix .D1
- B — Black Finish suffix .B

LED PERFORMANCE

25° Ambient Temperature	L80/B10
VERVE	60,000

'L' Value = % of initial Lumens maintained after specified time
'B' Value = % of fittings failing to meet operational expectations after specified time

PHOTOMETRIC PERFORMANCE



- Verve 45° General Beam
- Output - 2276
- Watts – 15.4
- LOR -100%