PRODUCT SHEET

LA10779

Artemide Architectural Vector LED Track System

SOURCE: https://www.davidvillagelighting.co.uk/product/Artemide-Architectural-Vector-LED-Track-System/10001011



PRODUCT DESCRIPTION

Designer: Carlotta de Bevilacqua

Artemide Architectural Vector LED Track System

The Artemide Architectural Vector LED Track System combines three circuit 230V track with a family of compact LED spotlights to create a flexible platform for retail, gallery, hospitality and workplace lighting. Vector heads in multiple sizes can be positioned anywhere along the track run, each offering precise beam control, 360 degree rotation and 90 degree tilt to direct light exactly where it is required. A shared design language across Vector 40, 55, 55 Zoom and 75 means the system can support both discreet background lighting and more powerful accents within the same scheme.

Track sections are available as external or recessed profiles in a range of standard lengths, making it straightforward to design continuous runs or perimeter circuits. The spotlights themselves are offered with a choice of narrow, medium and wide beams and colour temperatures from 2700K to 4000K, with Tunable White and White Integralis options available where dynamic or application specific light is required. Integrated LED sources with CRI 90 support accurate colour rendering for merchandise, artwork and finishes.

DALI and undimmable variants can be mixed within the system to match the project control strategy, while a suite of accessories including soft filters, dowsers and elliptical lenses allows further refinement of each beam. With its combination of technical performance, modular components and restrained aesthetic, the Vector Track System provides a comprehensive architectural toolkit for projects that need both flexibility and visual consistency.

As the official UK distributor, we can support you with layouts, accessories and drivers. Contact us at artemide@davidvillagelighting.co.uk.

PRODUCT SPECIFICATION

Light Source:	Available in 2700K, 3000K, 4000K, 5000K or 6500K colour temperature. Wattage and lumen output vary by luminaire type.
IP Code:	20
Dimming:	Dimmable via Dali dimming systems. Please consult your electrician, additional wiring may be required on site.
Dimensions:	Multiple options are available, contact us for more information.



For all sales and technical enquiries, please contact:

+44 (0)114 263 4266

info@davidvillagelighting.co.uk

www.davidvillagelighting.co.uk