

VECTOR PRO I VP9047

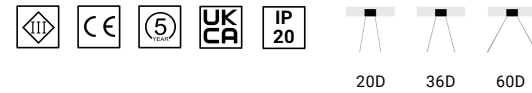
Low Voltage Track Lighting System

Description

The VECTOR PRO magnetic track spotlight is engineered for high-performance accent lighting within low-voltage track systems. Featuring a refined cylindrical form with smooth tilt and rotation, it enables precise beam control for highlighting products, architectural details, and focal points. Its advanced optical system delivers high lumen output with excellent glare control, ensuring visual comfort even in demanding retail and hospitality environments. Designed for seamless integration and flexible positioning, VECTOR PRO combines professional-grade performance with a clean architectural aesthetic, making it ideal for premium commercial and residential applications.

Colour

Black



TECHNICAL DATA

Light source

Light source: LED COB
 Output (W): 20W
 Color temperature: 2700K / 3000K / 3500K / 4000K
 CRI: ≥ 90
 Delivered Lumen: 1800lm
 Control : On Off / Dali / 0-10V
 Efficacy: 90lm/W
 Life Time: 50000h
 MacAdam steps: 3
 UGR: <17

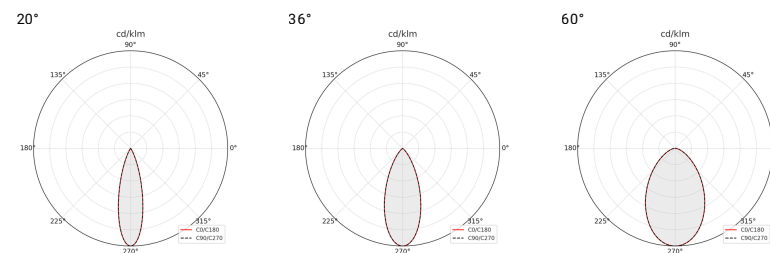
Physical Attributes

TrimType : N/A
 Orientation : Adjustable
 Dimension : 90x47mm
 Height : 130mm
 Cut-Out : N/A

Electrical Features

Input Voltage : 48V
 Driver Type : Integrated

Photometric Distribution Curve



Various technical specifications, colors, and finishes are available upon request.

