



## VECTOR ZOOM I VZ3586

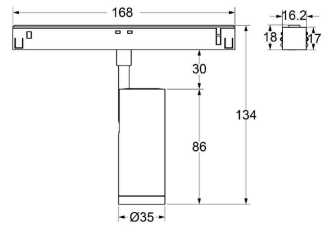
### Low Voltage Track Lighting System

#### Description

The VECTOR ZOOM magnetic track spotlight is designed for maximum flexibility and precision lighting within low-voltage track systems. Featuring an adjustable zoom optic, it allows seamless beam angle variation to suit changing lighting requirements, from narrow accent beams to wider coverage. Its cylindrical form with smooth tilt and rotation ensures accurate aiming, while advanced optics deliver high-quality, glare-controlled illumination. Ideal for dynamic retail displays, galleries, and hospitality spaces, VECTOR ZOOM provides adaptable lighting performance with a clean, architectural aesthetic.

#### Colour

Black



12D-43D(Zoom)

#### TECHNICAL DATA

##### Light source

Light source: LED COB  
 Output (W): 6W  
 Color temperature : 2700K/3000K/3500K.4000K  
 CRI: ≥90  
 Delivered Lumen: 200lm  
 Control : On Off / Dali / 0-10V  
 Efficacy: 33.3lm/W  
 Life Time: 50000h  
 MacAdam steps: 3  
 UGR: <17

##### Physical Attributes

TrimType : N/A  
 Orientation : Adjustable  
 Dimension : 35x86mm  
 Height : 134mm  
 Cut-Out : N/A

##### Electrical Features

Input Voltage : 48V  
 Driver Type : Integrated

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

