



## VBLTL-420-4A-4K90



Our 28W, 4000K Elegant 3 Circuit LED Track Lights deliver exceptional performance with CITIZEN LED chips (up to 130LM/W) and CRI 90+ for true-to-life colour. Featuring a 50° reflector as standard, independent circuit switching, 355° rotation, and 180° tilt, they offer flexible, precise lighting control.

Enjoy instant-on, flicker-free illumination, a 50,000-hour lifespan, and a 5-year warranty.

### Features & Benefits

- Three Circuit LED Track Light allows independent switching
- Equipped with CITIZEN LED chips with high luminaire efficacy (Up to 130LM/W)
- CRI 90+ for better colour rendering
- Some modules available as Triac dimmable
- Available in White or Black trim colour
- 355° rotation and 180° tilt
- Instant on, no flickering
- 50,000 hours lifespan
- 5 years warranty

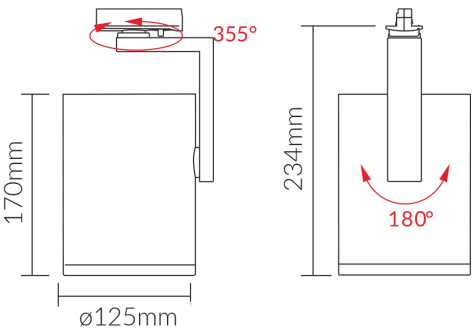


Specifications

|                     |                   |
|---------------------|-------------------|
| SKU                 | VBLTL-420-4A-4K90 |
| Luminaire efficacy  | 130 lm/W          |
| Track type          | 3 Circuit         |
| EAN                 | 9340994028309     |
| Weight              | 1.72              |
| Light Colour        | Cool White        |
| Wattage             | 28 W              |
| Lumen output        | 4900 lm           |
| IP rating           | 20                |
| CRI                 | 90                |
| Beam Angle          | 40 Degrees        |
| Trim colour         | Black             |
| Diameter            | 125 mm            |
| Width               | 145 mm            |
| Height              | 234 mm            |
| Lifespan            | 50000 Hours       |
| Warranty            | 5 Years           |
| Dimmable            | Non-Dimmable      |
| Mounting type       | Track             |
| LED source          | Citizen           |
| Material            | Aluminum          |
| Lamp Type           | LED               |
| Input voltage       | 220V-240V AC 50HZ |
| Weatherproof        | Indoor Use Only   |
| Working temperature | -20°C ~ 45°C      |
| Box Qty             | 1                 |
| Kelvin              | 4000K             |



Dimensional Drawings



Photometric information available upon request.