

Vantre Modular Adjustable Matte LED Track Light

PRODUCT SPECIFICATION SHEET

1 — DESCRIPTION

Surface-mounted track lighting system of slim tubular spotlight heads on a color-matched rail. Supplied in three, four and five head configurations on a continuous track, or as a sectional run built from three shorter tracks and two connectors. Each head slides along the track and rotates and tilts independently. A color-matched cover plate is included to conceal an existing ceiling opening at the feed point. Hardwired; indoor dry locations.

2 — CONFIGURATIONS

CONFIGURATION	TRACK	FINISH
3 heads	39.37" / 100 cm continuous	Black · White · Gold
4 heads	59.06" / 150 cm continuous	Black · White · Gold
5 heads	59.06" / 150 cm continuous	Black · White · Gold
4 heads, sectional	3 × 19.7" / 50 cm + 2 connectors	Black · White · Gold
5 heads, sectional	3 × 19.7" / 50 cm + 2 connectors	Black · White · Gold

3 — MECHANICAL

Track, 3 heads	39.37" (100 cm)
Track, 4 & 5 heads	59.06" (150 cm)
Sectional run	approx. 60" (152 cm) end to end
Track width	1.38" (3.5 cm)
Head diameter	2.36" (6 cm)
Head height	4.33" (11 cm)
Cover plate	5.51" × 3.94" (14 × 10 cm)
Track material	Aluminum extrusion
Head material	Iron
Finishes	Matte black, soft white, warm gold
Mounting	Surface-mounted to ceiling
Shipped weight	12.3 lb (3 heads) · 18.3 lb (4–5 heads) · 8.8 lb (sectional)

4 — ELECTRICAL

Supply voltage	120 V AC, 60 Hz
Connection	Hardwired
Lamp base	GU10, user-replaceable
Lamps supplied	10 W GU10 LED, warm white — one per head
Connected load, as supplied	30 W (3 heads) · 40 W (4 heads) · 50 W (5 heads)
Dimming	Determined by the GU10 lamp fitted
Location	Indoor, dry locations

5 — DIMENSIONS



3 HEADS
39.37" (100 cm) track

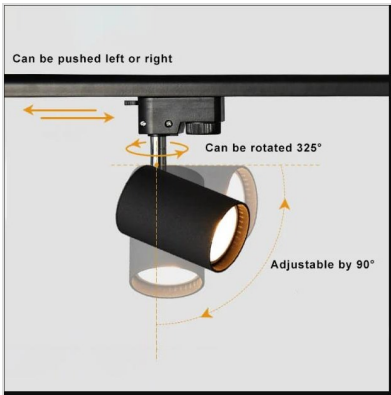


4 HEADS
59.06" (150 cm) track



5 HEADS
59.06" (150 cm) track

6 — HEAD ADJUSTMENT



Rotation about the stem	325°
Tilt from vertical	90°
Position along track	Slides and locks anywhere on the run

Every head adjusts independently, so a single run can wash a wall at one end and provide task light at the other. Heads can be re-aimed and repositioned at any time after installation without rewiring.

7 — INSTALLATION

Installation steps

1

Install the Track Bar

2

Turn on the Power

3

Install the Bulb and Fix It

4

Tighten the Lampshade

5

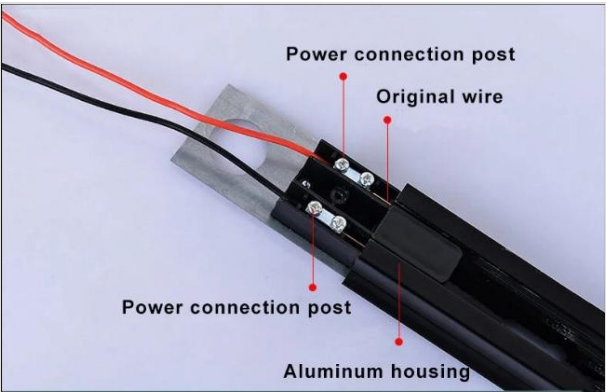
Install the Product and Fix It

6

Installation Completed

Manufacturer installation sequence

1. Isolate the supply circuit at the panel and confirm it is dead.
2. Mount the track to the ceiling on fixings suited to the substrate.
3. Withdraw the insulation baffle from the end of the track and land the supply conductors on the power connection posts of the terminal block.
4. Refit the cover over the terminal block, tighten the screws, and fit the cover plate over the feed point.
5. Fit a GU10 lamp to each head and secure the shade.
6. Engage each head into the track, rotate to lock, then slide it to position and aim.



Terminal block at the end of the track

8 — INSTALLATION REQUIREMENTS

- Hardwired fixture. Installation by a licensed electrician in accordance with the National Electrical Code and all applicable local codes.
- Fixings must suit the ceiling substrate and carry the weight given in section 3.
- The supplied cover plate is a trim component for concealing an existing ceiling opening. It is not a substitute for a junction box.
- Track and heads are supplied as a matched system and are designed to be used together.
- Indoor dry locations. Not for bathroom zones, exterior, or damp or wet locations.