



Models

| Colour | Ref: |
|--------------------------------|-----------|
| <input type="checkbox"/> White | 3460-7607 |
| <input type="checkbox"/> Black | 3460-7608 |

Technical Details

| | |
|-----------------------|----------------|
| Maximum Power: | 250 W |
| Voltage: | 220-240V AC |
| Frequency: | 50-60 Hz |
| Track type: | Single-Circuit |
| Use: | Indoor |
| IP Protection: | IP20 |
| Material: | Aluminium |

| | |
|------------------------|-----------------|
| Installation: | Track |
| Size: | 35x21x1000 mm |
| Height: | 35 mm |
| Width: | 21 mm |
| Length: | 1000 mm |
| Warranty: | 5 Years |
| Certifications: | CE & RoHS, UKCA |



Description

The 1m UltraPower Aluminium Single Phase Track is where the track luminaires are installed and run. It is therefore the core element of this type of lighting system.

It is manufactured with high quality materials and incorporates the two copper conductors, which act as phase and neutral of the circuit, that feeds the luminaires installed on the rail as well as an internal reinforcement that makes it more robust. This type of track allows for a single ignition. With LED track systems we **reduce energy consumption, save on maintenance costs and obtain a higher quality of light.**

Installation of the 1m UltraPower Aluminium Single Phase Track

It is mainly installed horizontally. The anchoring is done directly to the ceiling or by using the suspension kits for tracks. Another option is to install it vertically on a wall. Regardless of our choice, **we can use different connectors to assemble several tracks** and create a lighting system that perfectly fits the available space.

Track-based LED lighting is highly versatile. **By being able to move the luminaires along the track, we can always adapt the lighting to the needs of the moment.** In addition, track systems are widely used as a support for different decorative or advertising elements.



Additional photographs

