

MULTI TRACK SYSTEM

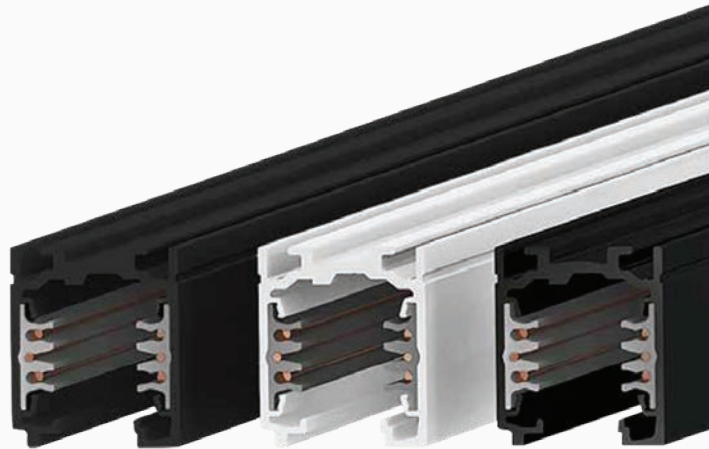
Multi 3-Circuit Track Lighting System

Track

- // Extruded aluminium housing by Stucchi
- // Black colour as standard, white available
- // Surface and suspended mounting options
- // DALI compatible

Trackspots

- // 3000K or 4000K options available
- // CRI>80 or CRI>90 options available
- // Options for reflectors and beam angles
- // Vertical and horizontal rotation
- // DALI options
- // IP20



Construction

Our Multi-Track system is a three-circuit product with DALI options for mounting LED luminaires. With a large range of accessories, this is the ideal solution for accent and task lighting. The system is EN 60570 certified and can be installed directly onto ceilings and walls or suspended using the correct fixing method.

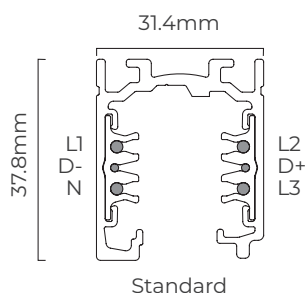
There is a wide range of spotlights to supplement the track system to offer versatile lighting solutions.

Typical Applications

Commercial Offices, Galleries, Libraries, Museums, Display Areas and Retail Units.

Track Options

Surface and Suspended



Standard

Size

H 37.8mm

W 31.4mm

Product Code	Description
30001/1.0/9005/DALI	3-Circuit DALI Track 1.0m - Black
30001/2.0/9005/DALI	3-Circuit DALI Track 2.0m - Black
30001/ENDFEEDLEFT/9005/DALI	3-Circuit DALI End Feed Left - Black
30001/EC/9005	3-Circuit End Cap - Black
30001/STR/9005/DALI	3-Circuit DALI Track Straight Joiners - Black
30001/90/LEFT/9005/DALI	90° Left DALI Connector - Black
30001/TEELEFT/9005/DALI	90° Tee Left DALI Connector - Black
30001/X/9005/DALI	3-Circuit Track DALI Cross Over - Black
30001/ADJ/9005/DALI	3-Circuit Adjustable Track Connector - Black
30001/ASCF/CR	Automatic Suspension & Block - Chrome
30001/CLAMP/9005	3-Circuit Track Clamp - Black
30001/SUS/1.5M	3-Circuit Track Suspension Wire - 1.5m

Option Code	Description
/WH	White (RAL 9016)
30001/SUS/3M	3-Circuit Track Suspension Wire - 3m

For complete range of products, codes and options, please contact the sales team.

MULTI TRACK SYSTEM - OPTIONS AND ACCESSORIES

Track Connectors and Accessories

