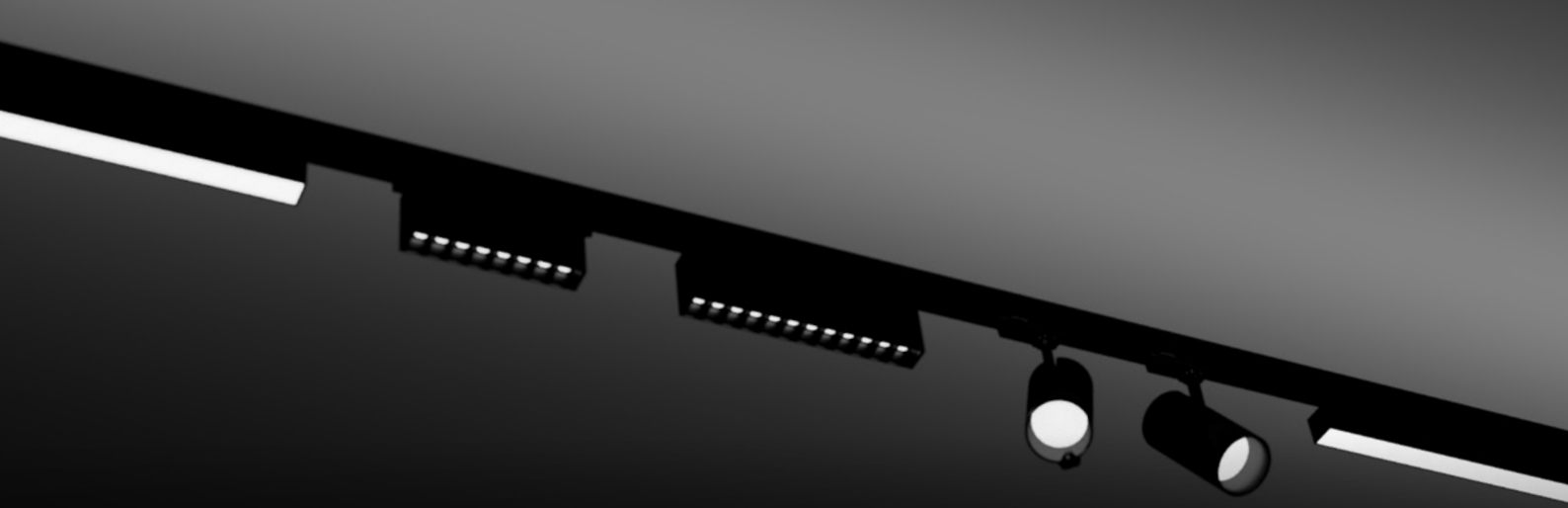


Track System

3-Circuit

Adaptive illumination for the future

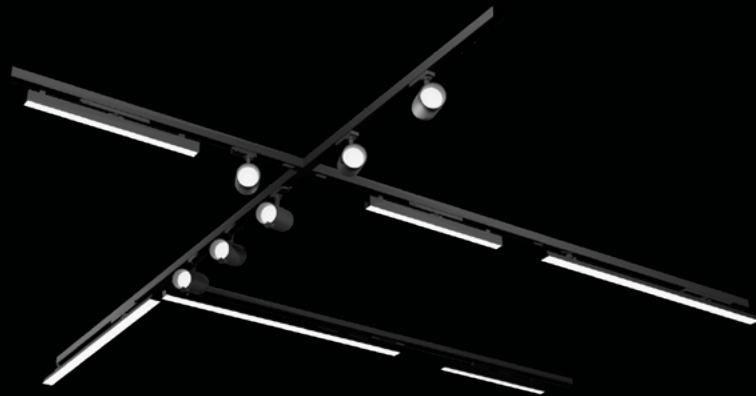


3-CIRCUIT TRACK SYSTEM

A versatile 3-circuit 240V track system that allows for various attachment lineups. Showcase your unique products, create a focal point in your space, or utilise it for task lighting.

Dynamic Lighting Setup

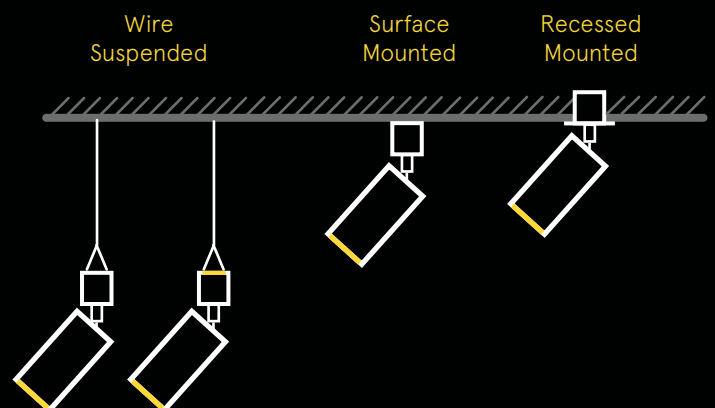
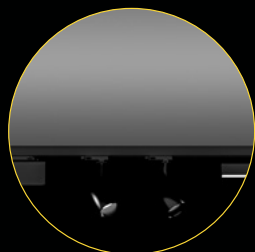
Seamlessly configure our 3-circuit track profiles using I, L, T, and X joiners to create closed or open-ended arrangements, allowing you to achieve an elegant yet flexible lighting setup.



Transform your space with unique lighting scenes using our intelligent AI-powered spots and mLight's signature linear attachment lineups. Our 3-circuit track also allows for a smooth transition to attachments updates.

Whether you prefer a minimal look or a bold lighting statement, our recessed, surface-mounted, and wire-suspended mounting options offer endless possibilities. Illuminate your space with confidence and style.

Indirect Lighting Available



ACCESSORIES

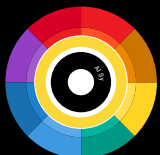
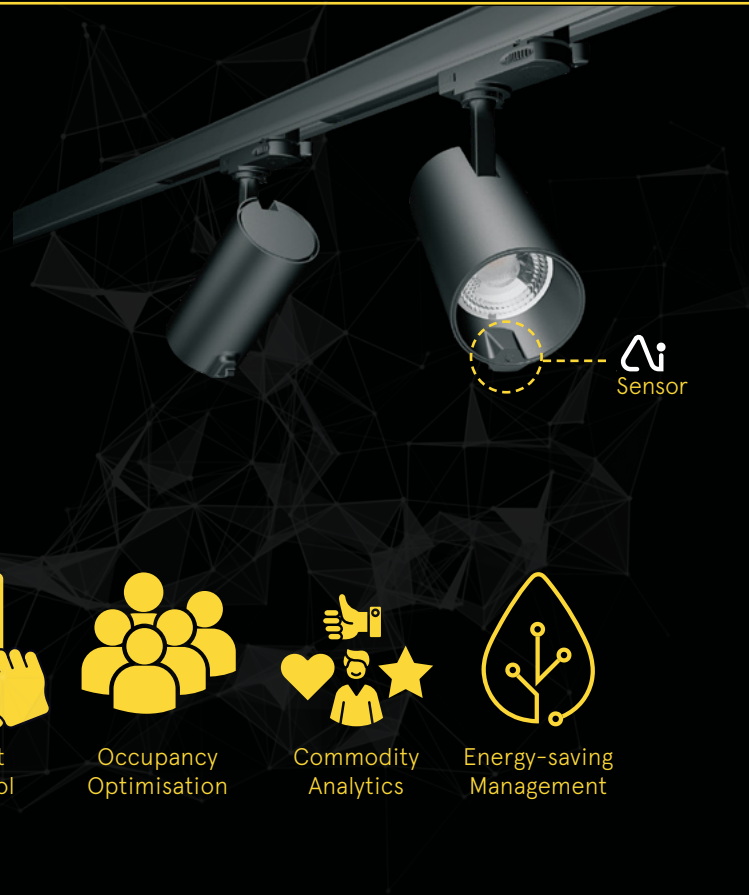
SPECTA & SPECTA

Specta lineups offer a range of 3-circuit track-compatible spotlights with switchable settings powered by AI and beam angle options to illuminate specific objects or enhance the ambience of your space.

Intelligent Illumination with Specta

The Specta AI System automatically senses the perceived environment & finetunes the light colour through its integral colour metric sensor to perfectly enhance the colour rendering.

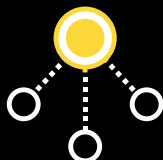
Specta AI also collects essential physical store data to help support and improve your store or product performance.



Auto Mode



Snap & Tune



Master & Slave



Smart Control



Occupancy Optimisation



Commodity Analytics

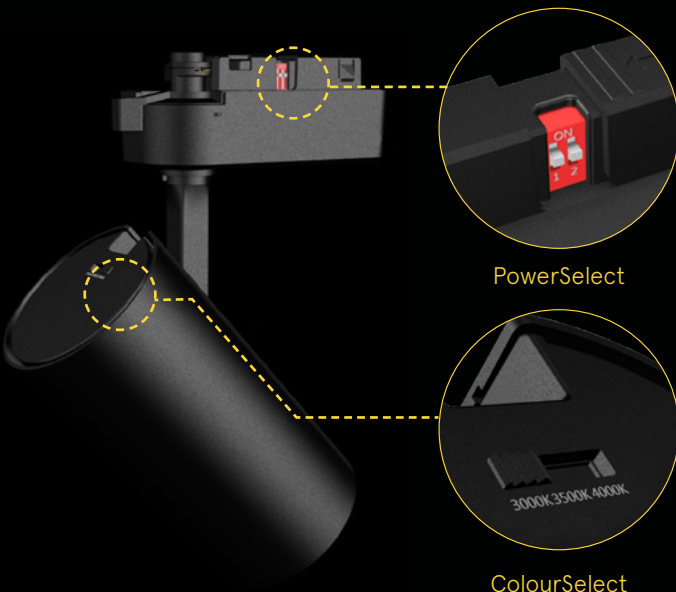


Energy-saving Management

Switch-Controlled Lighting

Seamlessly toggle between three colour temperatures and wattage settings, via switches easily accessible on the Specta's body. One spot, multiple possibilities.

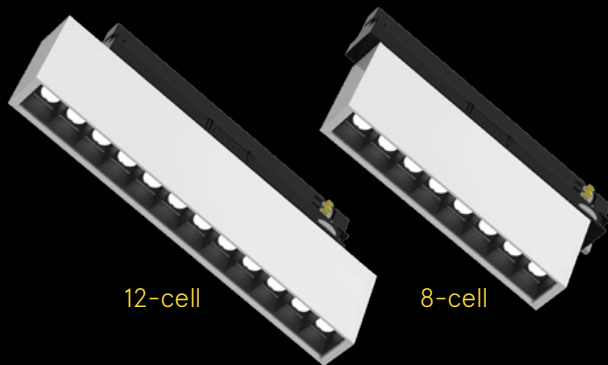
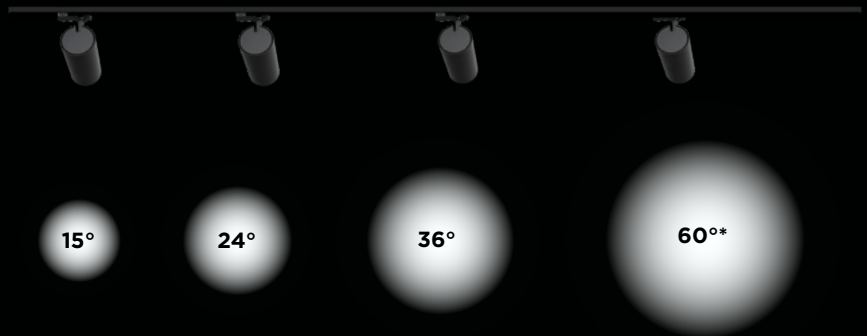
Only available for Specta. Specta AI lighting control available through app



Narrow to Wide

Create impressive lighting scenes by adjusting contrasts and highlights with our selection of four beam angles.

**60° beam angle only available for Spectra*



Evelo Linear Module

Exuding effortless elegance, the Evelo module has glare-free optics for visual comfort. Choose between the 8-cell or 12-cell modules with various optic options, including Spot (17°), Medium (28°), ExtraWide (50°), Oval (38°+17°), Oval90 (17°+38°), Oval Asymmetric (19°+37°), and Batwing.

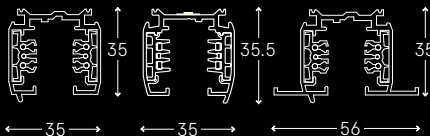
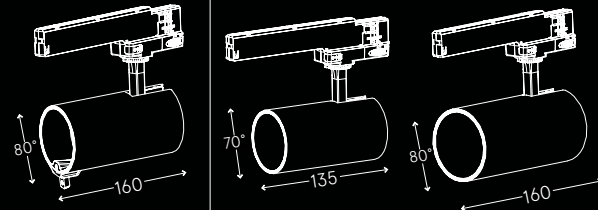
Zelle Linear Module

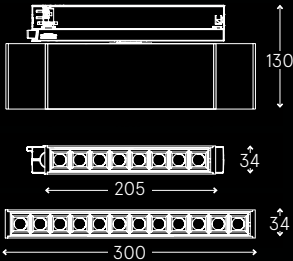
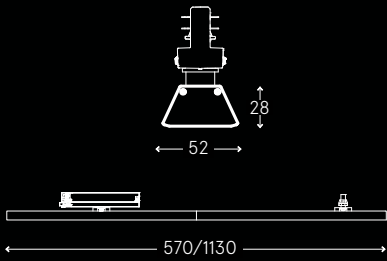
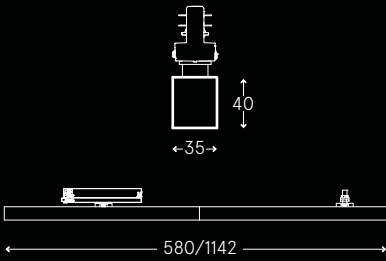
Light up a bigger space: the Zelle linear module with glare control optics covers a broader area. With the option of 570mm and 1130mm lengths and smooth glare control optics, snap onto the 3-circuit track system to instantly brighten up your whole space.



Pico Linear Module

Our Pico is the perfect slim-sized linear attachment to add sleek illumination into your lighting design.

3-circuit Track		SPECTA 		SPECTA
Line Drawing		Line Drawing		
Current Voltage Rating per Circuit *Subject to configuration	1 Phase 230V 16A Max + DALI signal 3 Phase 230V 3x16A Max + DALI signal	Adjustments	360° (X-axis) 90° (Y-axis)	360° (X-axis) 90° (Y-axis)
Joiner Options *Subject to configuration	I, L, T, and X Joiners	Flux Range *Subject to configuration	2300 Lm/m (30W)	1050 to 1950 Lm/m (30W) 2200 to 3100 Lm/m (35W)
Mounting Options *Subject to configuration	Wire Suspended Surface Mounted Recessed	Power Consumption Range *Subject to configuration	30W	25/30/35W (Switchable) 15/20/25W (Switchable)
Weight	0.96 kg/m (Direct Only) 0.96 kg/m (Direct Indirect) 1.06 kg/m (Recessed)	Light Distributions *Subject to configuration	Narrow 15° Medium 24° Wide 36°	Narrow 15° Medium 24° Wide 36° Extra Wide 60° W
Maximum Load	10 kg/m	Light Source	LED COB (RGB+WW)	LED COB
Finish Options *Subject to configuration	Powdercoat Black/White	Finish Options *Subject to configuration	Powdercoat Black/White	Powdercoat Black/White

Evelo Linear Module		Zelle Linear Module	Pico Linear Module
Line Drawing			
Adjustments	-	-	-
Flux Range *Subject to configuration	750 to 1650 Lm (Evelo 8) 1150 to 2470 Lm (Evelo 12)	1200 to 2000 Lm/m (2 Board) 2000 to 3200 Lm/m (4 Board)	800 to 1200 Lm/m (2 Board) 1500 to 2500 Lm/m (4 Board)
Power Consumption Range *Subject to configuration	8.4W to 23.6W	13.7W to 24.7W (2 Board) 22.2W to 37.9W (4 Board)	13.2W to 19.0W (2 Board) 22.2W to 40.1W (4 Board)
Light Distributions *Subject to configuration	Spot (RS) 17° Medium (M) 28° ExtraWide (WW) 50° Oval (O) 38°+ 17° Oval90 (O90) 17°+ 38° Oval Asymmetric (OWAS) 19°+ 37° Batwing (BW)	Smooth Glare Control	Diffused
Light Source	mLight POL LED Boards	LED Boards	LED Boards
Finish Options *Subject to configuration	Profile Powdercoat Black/White Optics Shade Black/White Track Adaptors Black/White	Profile Powdercoat Black/White Track Adaptors Black/White	Profile Powdercoat Black/White Track Adaptors Black/White

INTEGRATE LIGHT WITH LIFE, BEAUTIFULLY
