STOANE
LIGHTING

ZTA.70.LV Track

STD-000582-0060

Configured Product

Light Source

SL90

Light Source Size

14mm LES

CCT

2700K

Beam

Medium 2 24.7°

Finish

Matt Black

Track adaptor colour

Black

Dimming

TBC

Attachments

None

Secondary Lensing Accessories

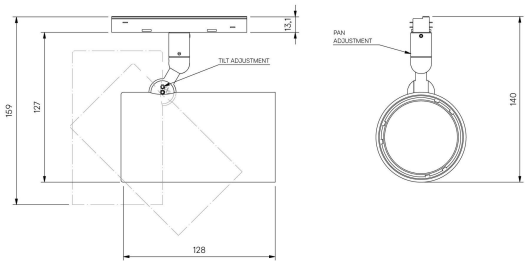
Without accessories

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Modular high-performance, low voltage track-mounted spotlight system, for interior architectural applications such as Museums, Galleries, Retail and Workplace environments. Engineered for exceptional durability, maintainability, re-manufacturability, and recyclability, this spotlight sets a new standard for sustainable design.

Product Description

ZTA.70.LV Track is constructed from extruded and precision-machined recycled aluminium, the spotlight features an anodised and powder-coated finish for enhanced durability and aesthetics. Compatible with 48V Stucchi Multitsystem EVO track, this spotlight includes integral dimming control gear.

The spotlight can accommodate up to two lens accessories and multiple attachments, making it highly customisable for various lighting needs.

Key Features

• Sustainable construction: made from recycled aluminium with a long-lasting anodised and powder-coated finish. Specialist finishes available on request.
• Versatile adjustment: 363° pan rotation and 130° tilt with a lockable spot.
• Advanced dimming options: DALI, 0-10V, and Wireless dimming, down to 0.1%.
• High-performance lighting: up to 98 CRI LEDs with interchangeable optical systems.
• Customisable accessories: can house up to two lens accessories and various attachments.
• Ceiling mounting only: designed exclusively for ceiling installations.

Compliance

UKCA CE

c ETL LISTED US Intertek

Technical

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Supply	48V DC supply to Stucchi Multisystem EVO track		
Light source	6mm LES COB	9mm LES COB	14mm LES COB
Initial output	**SL90** 8W 32Vf at 250mA 2700K · 1087lm · 136lm/W 3000K · 1133lm · 141lm/W 3500K · 1144lm · 143lm/W 4000K · 1175lm · 147lm/W **SL98** 8.6W 34.4Vf at 250mA 2400K · 733lm · 85lm/W 2700K · 863lm · 100lm/W 3000K · 923lm · 107lm/W 3500K · 923lm · 107lm/W 4000K · 974lm · 113lm/W	**SL90** 11.8W 33.8Vf at 350mA 2700K · 1822lm · 154lm/W 3000K · 1908lm · 161lm/W 3500K · 1929lm · 163lm/W 4000K · 1919lm · 162lm/W **SL98** 10.6W 30.4Vf at 350mA 2400K · 1085lm · 102lm/W 2700K · 1205lm · 113lm/W 3000K · 1288lm · 121lm/W 3500K · 1313lm · 124lm/W 4000K · 1352lm · 127lm/W	**SL90** 20.9W 34.8Vf at 600mA 2700K · 3097lm · 148lm/W 3000K · 3243lm · 155lm/W 3500K · 3280lm · 157lm/W 4000K · 3261lm · 156lm/W **SL98** 23.5W 33.5Vf at 700mA 2400K · 2362lm · 101lm/W 2700K · 2669lm · 114lm/W 3000K · 2852lm · 122lm/W 3500K · 2909lm · 124lm/W 4000K · 2973lm · 127lm/W
Light distribution	Very Narrow 7.3° Very Narrow 2 9.6° Narrow 11° Medium 26.7° Flood 36.8° Wide Flood 55.4° Extra Wide Flood 85.4°	Very Narrow 11.1° Narrow 14.4° Narrow 2 15.1° Medium 25.1° Flood 35.1° Wide Flood 54.1° Extra Wide Flood 82.9°	Narrow 16.9° Narrow 2 21.4° Medium 22° Medium 2 24.7° Flood 32.4° Wide Flood 51.6° Extra Wide Flood 79.6°
Lumen maintenance	L90 B0 in excess of 94,000 hours		
Colour consistency	2 SDCM		
IP rating	IP20		
Weight	0.75kg		

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Service Commitment



