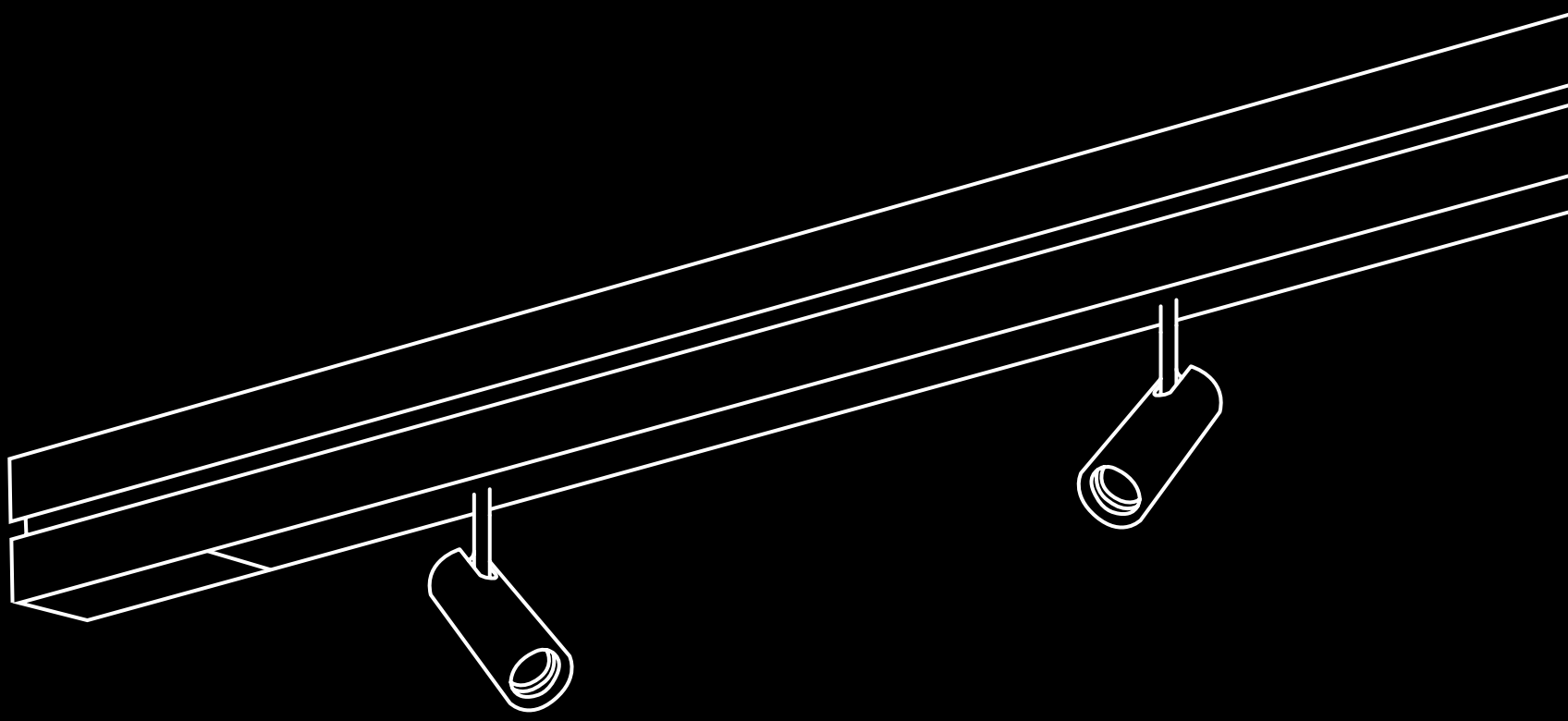
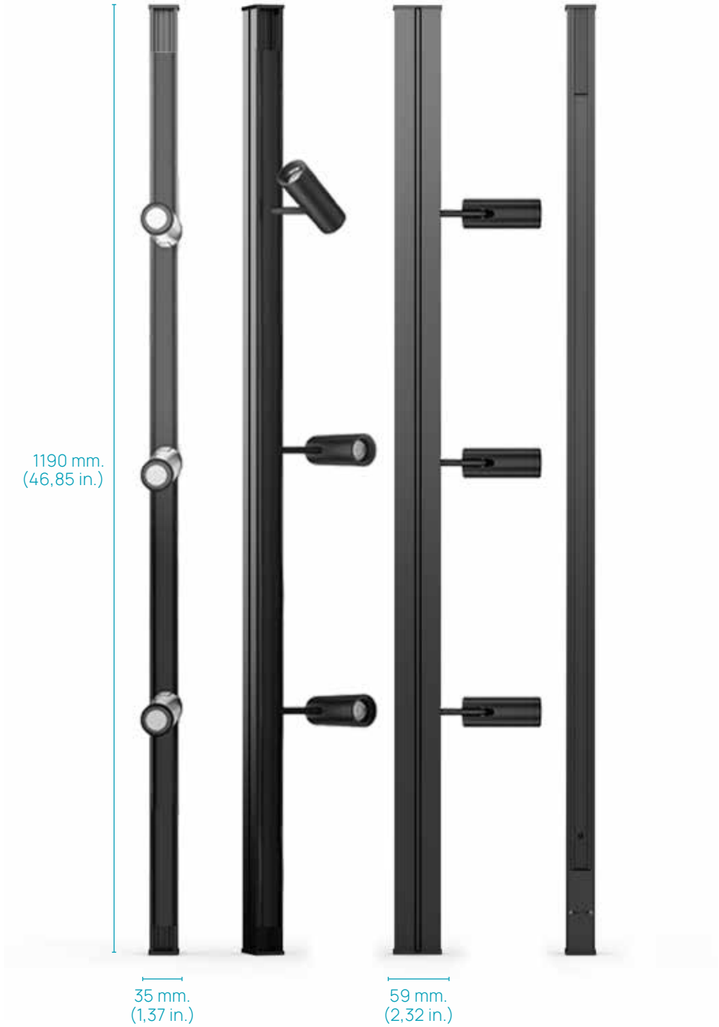
ALL-IN-ONE
SOUND AND **LIGHT** SYSTEM

Rail **S TRACK** - Jan 2024



KSCAPE

Merging Senses



KSCAPE
Merging Senses

Discover **Rail S**

KSCAPE's latest innovation that seamlessly blends light and professional sound powered by K-array.

Unveiling initially as a versatile track system, RAIL S combines a 4ft (1.2m) linear architectural lighting system with integrated projectors, changeable optics, and superior audio—all within a sleek design that respects the architect's vision.

SOUND JUST AS YOU WANT IT

Experience professional audio excellence powered by K-array Audio Technology with a miniaturized point source loudspeaker that defies its discreet dimensions.

Boasting a wide coverage of 140°, a frequency response from 500 Hz to 18 kHz, and a peak SPL of 86 dB, it delivers uncompromised audio performance and a distinctive audio characteristic for RAIL S.

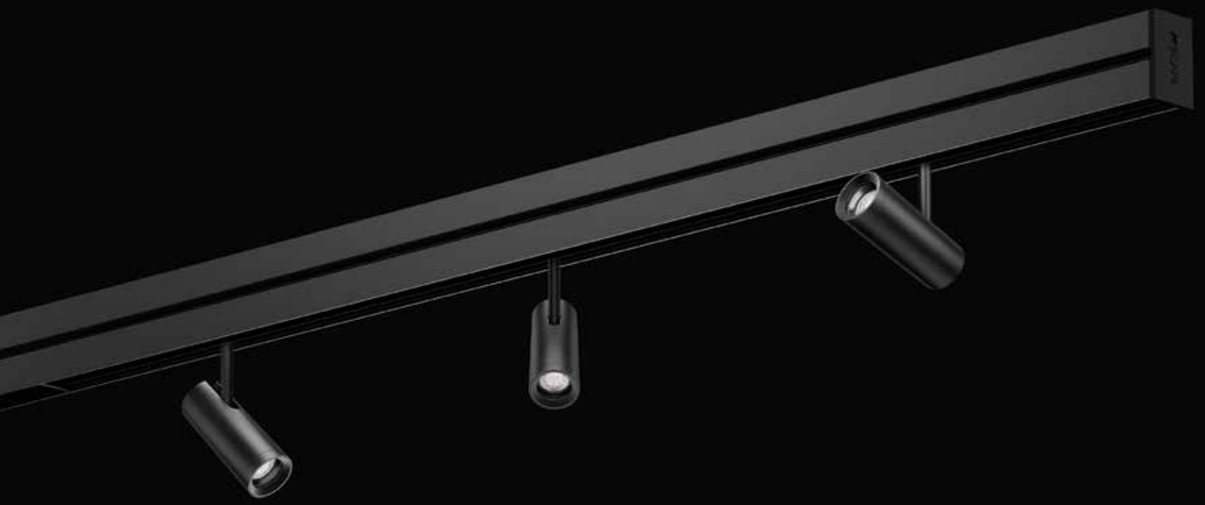
A DYNAMIC SOLUTION EVEN AT SCALE

RAIL S is meticulously crafted for:

- Retail
- Hospitality
- Healthcare
- Museums
- Education
- Corporate

Its compact design and scalability simplify installations, making it perfect for large-scale projects.
The cost-effective advantage of a single product handling both audio and lighting enhances its appeal across sectors, providing immersive experiences without compromise.

Rail **S TRACK**



48V Brings More Flexibility

RAIL S is now available in either 24V or 48V. The 48V opens doors to new markets where adaptability is paramount. Thanks to 48V, the projector portfolio expands with new shapes, options and color temperatures, allowing precise light shaping only available in 48V.

There are also new accessories like barn doors, blades, smooth filters, and more to perfect your lighting design.

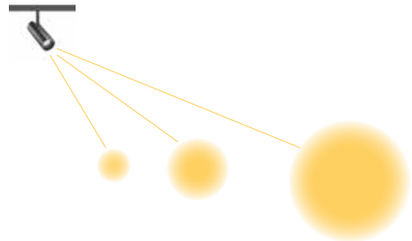
KSCAPE
Merging Senses

OPTIONS

48V

24V

Projectors



Zoom 8-50°

Accessories

Lamp body

Optical cover

Honeycomb cover

Zoom lents units

Snoot

Barn door

Rail **S TRACK**

K-CONNECT

The K-array Connect mobile app is a mobile application available for Android and IOS that provides the user a fast interface for setting and controlling the main features of the device over WiFi.
Connecting to the built-in WiFi hotspot of a K-array device is made easy with the K-array.

K-CONTROL

Accessible from any browser, K-array's versatile Web App offers users access to all system features and full control over DSP functions.
Including signal routing, equalization, delay, pre-sets and operating system parameters.

CASAMBI Light Control

RAIL offers smart wireless control through Casambi Bluetooth technology for a more efficient management of the systems features. The Casambi app serves as the control tool and can be downloaded on both iOS and Android devices. Users have the option to control RAIL via smartphones, tablets, smartwatches, or even traditional switches with slight modifications. This user-friendly interface ensures seamless control, making it easy for users to manage RAIL's lighting system.

K-ARRAY AUDIO ECOSYSTEM

For a complete experience with RAIL, it's required to use the K-ARRAY **Kommander** series amplifiers and the K-ARRAY **Rumble** or **Truffle** subwoofer.

Kommander-KA14 I

Is a fully-featured, 4x600W@2Ω amplifier platform with DSP highly integrated into the K-array collection ecosystem.

Kommander-KA18

Is a fully-featured, 8x150W@4Ω amplifier platform with DSP highly integrated into the K-array collection ecosystem.

Kommander-KA28

Is a fully-featured, 8x600W@2Ω amplifier platform with DSP highly integrated into the K-array collection ecosystem.

Truffle-KTR25

the Truffle-KTR25 is the new medium model in the compact line of Truffle subwoofers for deeper bass experience. The source subwoofer has a frequency range of 45 Hz to 150 Hz and is comprised of a single 5.25" driver with passive radiators.

Rumble-KU44 I

The Rumble-KU44 I is an extremely compact, arrayable bass element designed to combine with mid-high speakers to provide a full-range frequency reponse with prodigious output in a virtually invisible profile.

Easy to Integrate with familiar protocols

CRESTRON HOME · CRESTRON · Q-SYS · Control4 · AMX by HARMAN · Dante · OSC open sound control · QLab · {REST:API}

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