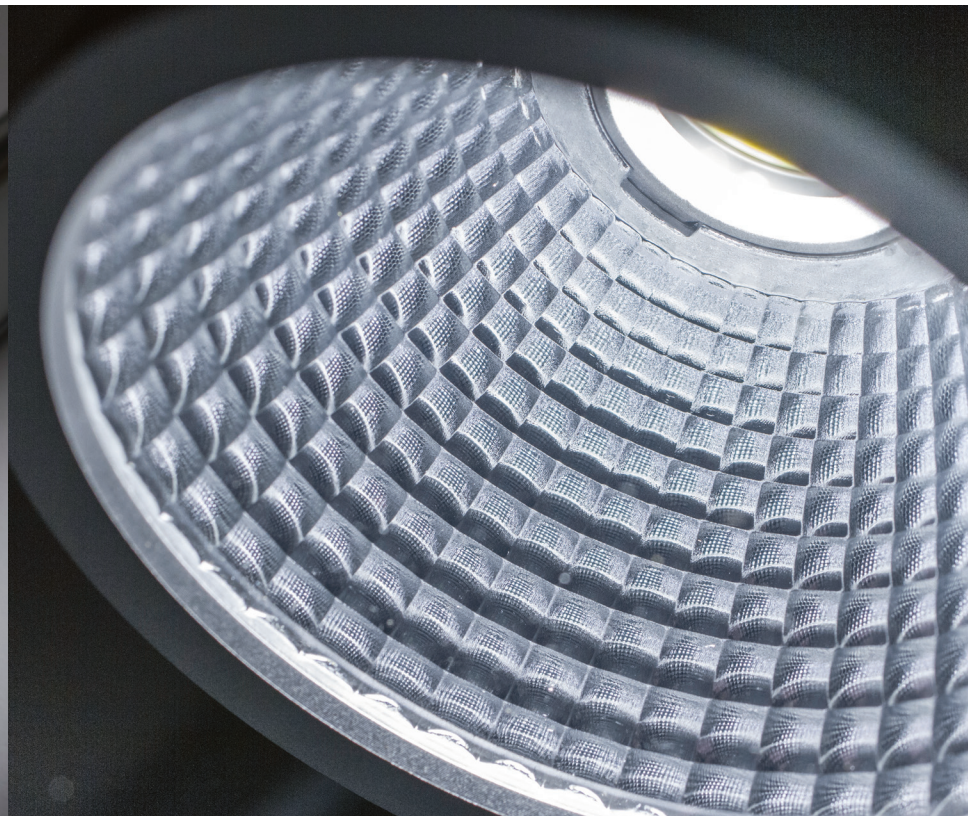
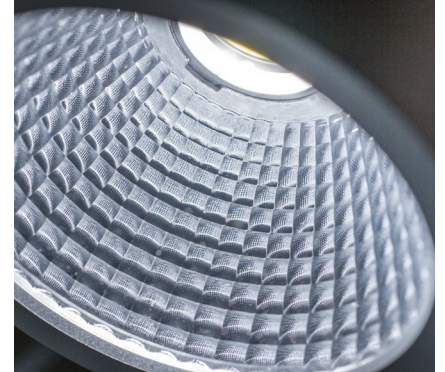
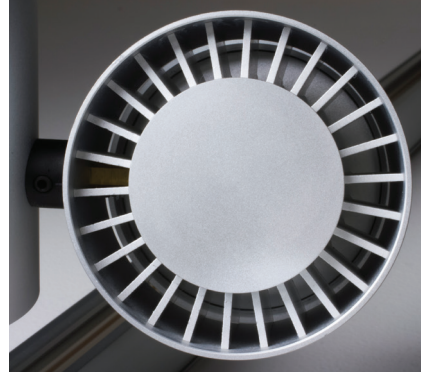
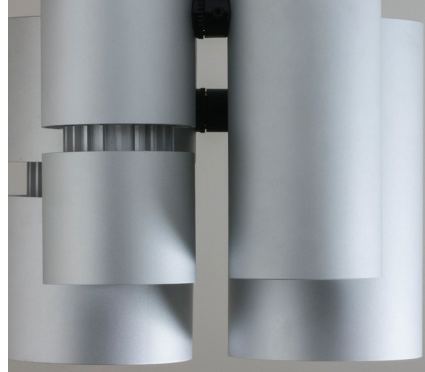


FARETTO

SISTEMALUX







Proven Technologies

The LEDs inside the Faretto are LM80 tested to guarantee reliable performance and color consistency. Available in most common color temperatures and color rendering up to 97CRI. Application specific solutions with unique spectral distribution are also available on demand.

Scalable Performance

The 2 luminaire sizes offer design flexibility and scalability while maintaining design uniformity.

Thermal Engineering

Thermal management is the key factor in maintaining light output and color consistency during the life of the LEDs. The entire luminaire body is made of CNC machined extruded aluminum, yielding maximum heat dissipation.

Optical Performance

The precision reflectors deliver a high efficiency with long lasting performance. Field changeable reflectors allow design flexibility and on site lighting design optimization.

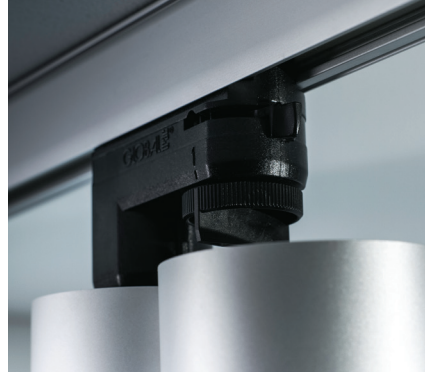




Smart Electronics

The integral high efficiency electronic power supplies are designed for a life cycle exceeding 60,000 hours. Smooth dimming can be achieved with most common TRIAC or ELV dimmers.

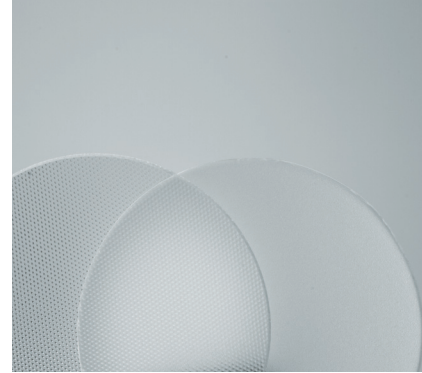
0-10V, DALI dimming can be supplied on demand with DATA tracks or with monopoint base.



Track Systems

Single or two circuit track system for surface, suspension or recessed application.

Data track available on request.



Optical Accessories

Colorless optical glass lenses allow to further customize the lighting.

Soft Focus Lens

Elliptical Lens

Frosted Lens



Professional Accessories

A complete range of effective accessories is available for application where shielding the light aperture is required.

Snoot

Asymmetric Snoot – Wall Washer Snoot

Cross Baffle

Honeycomb Louver



FULL SPECTRUM

The spectral distribution match closely the natural light in most color temperatures. The new light source delivers a high-fidelity spectral output that creates stunning environments with excellent color rendering (98CRI) and outstanding TM-30 metrics.



NARROW BEAM

Extra clear verging PMMA material with micro-prismatic texture reduces the field angle and eliminates unwanted light on the targeted surfaces.



Faretto Small

17.5 to 34.5W

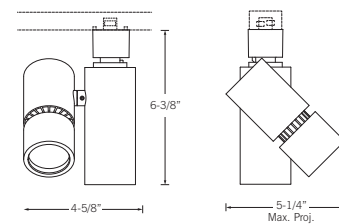
2700K / 3000K / 3500K / 4000K

80CRI – 90CRI

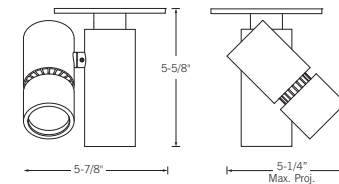
Up to 2865 lumens (3000K)

Track 1 or 2 circuits / Juno track / Lightolier track / Canopy

TRIAC/ ELV / 0-10V



1 circuit track



Monopoint



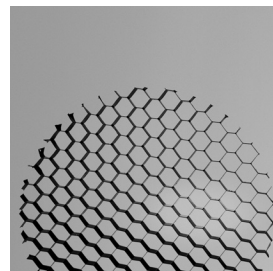
Cross Baffle



Visor Wall Washer



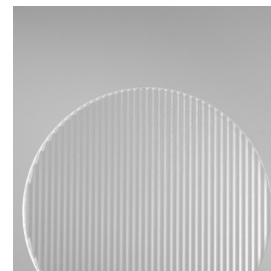
Snoot



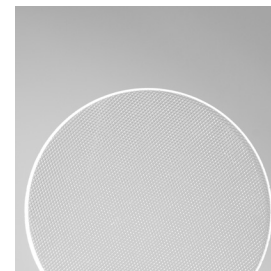
Honeycomb Louver



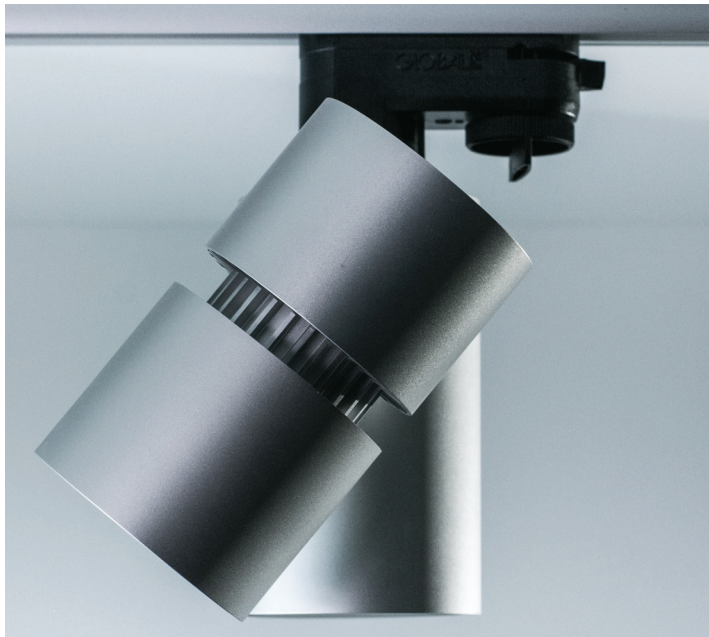
Frosted Lens



Elliptical Lens



Soft Focus Lens



Faretto Large

28.5 or 34.5W

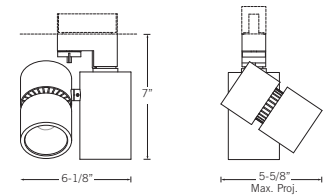
2700K / 3000K / 3500K / 4000K

80CRI / 90CRI / 97CRI

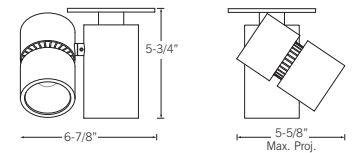
Up to 2800 lumens (3000K)

Track 1 or 2 circuits / Juno track / Lightolier track / Canopy

TRIAC/ ELV / 0-10V



2 Circuit Track



Monopoint



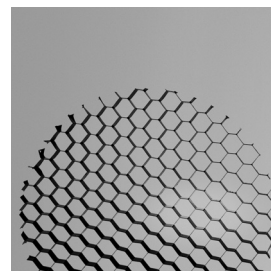
Cross Baffle



Visor Wall Washer



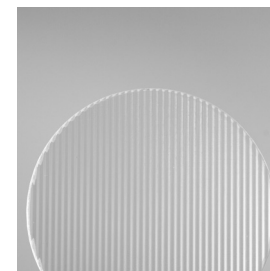
Snoot



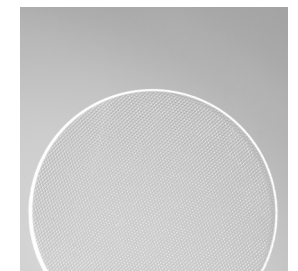
Honeycomb Louver



Frosted Lens



Elliptical Lens



Soft Focus Lens