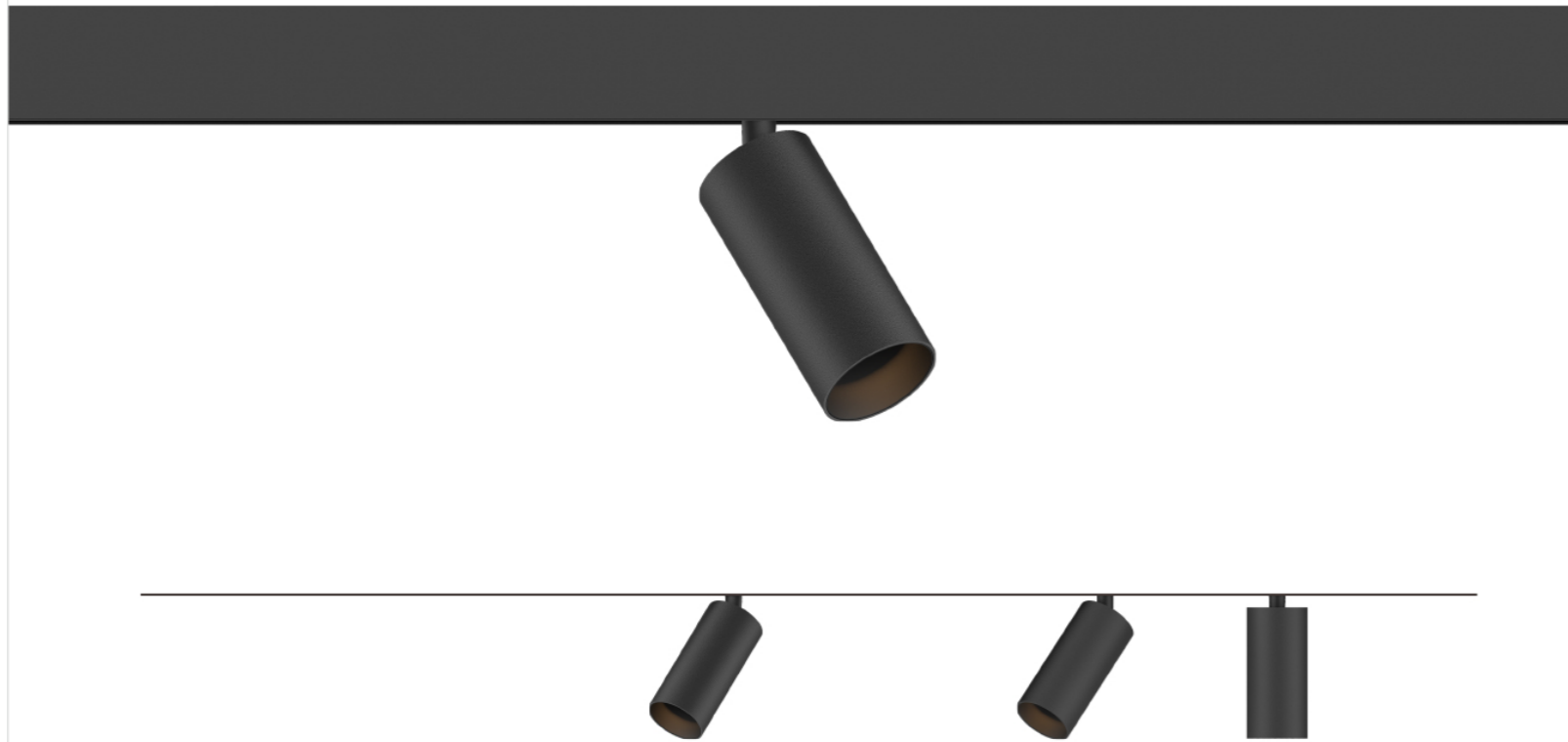


Tube 30



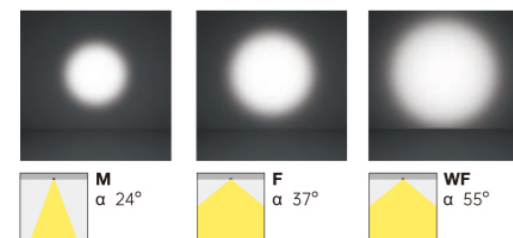
CASAMBI



- Discover the perfect balance of innovation and elegance with the Adjustable Mini Spot, designed for seamless integration into 48V low voltage track systems.
- Precision Lighting Control: Equipped with an extruded aluminum heat sink and passive dissipation system, ensuring optimal performance and longevity.
- Advanced Dimming Options: The plastic adapter features built-in DC/DC converters, offering DALI, Casambi, phase-cut, and 0-10V dimmable solutions. With an integrated Casambi module, enjoy independent control over dimming and switching for each spotlight.
- Flexible Adjustability: Featuring 355° rotation and 90° vertical tilt for precise directional lighting.

- High-Quality Optics: Choose from a range of aluminum reflectors with standard beam angles of 24°, 37°, and 55°.
- Superior Light Efficiency: Filmed tempered glass covers in clear or frosted variants provide anti-glare control while enhancing light output.
- Effortless Installation: The fast-acting mechanical and electrical connection system ensures tool-free installation onto the track.
- Premium Finish Options: Available in classic sand black/white, high-gloss black/blue/rose with PVD coatings, or luxurious brushed champagne, bronze, and gold anodized finishes to complement any design aesthetic.

Optics



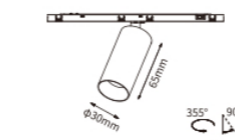
Accessories

Frozen Glass Cover
Frosted glass cover combined with an aluminum reflector, creating a mixed light chamber that delivers soft, evenly distributed lighting.

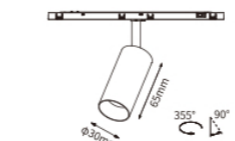
Spill Ring
Die-cast aluminum spill ring with a matte black spray-painted finish, engineered for optimal glare control and improved visual comfort.

Honeycomb
Die-cast aluminum honeycomb with a matte black spray-painted finish, designed to effectively control glare and enhance visual comfort.

TR11.M1



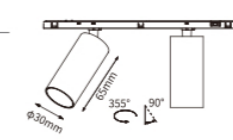
TR11.M1



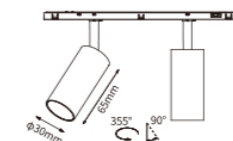
TR11.M1-1
(long-stem for high profile tracks)

source W	system W	lm/W	optic	CRI
5.4W	6.5W	74lm/W	24°/37°/55°	> 90
CCT				
2700K/3000K/4000K/1800-4000K/2700K-6500K				
Finishing(base)				
White/Black				
Finishing(tube)				
P01-P05; A01-A10; EP01-EP04				

TR11.M2



TR11.M2



TR11.M2-1
(long-stem for high profile tracks)

source W	system W	lm/W	optic	CRI
5.4Wx2	6.5Wx2	74lm/W	24°/37°/55°	> 90
CCT				
2700K/3000K/4000K/1800-4000K/2700K-6500K				
Finishing(base)				
White/Black				
Finishing(tube)				
P01-P05; A01-A10; EP01-EP04				