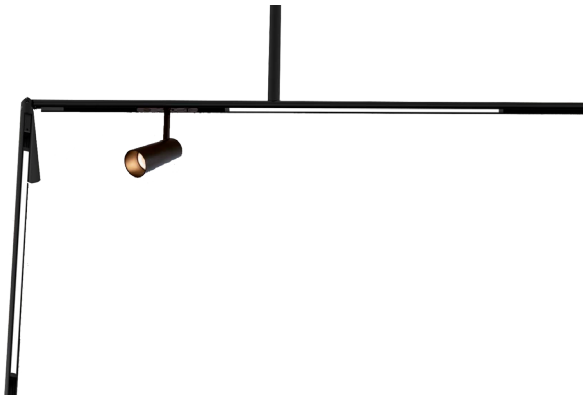


PERSIAN

/ Carril para baja tensión 24V.
/ Dimensiones mínimas.
/ Longitud a medida.
/ Instalación magnética.

/ Electrified rail for low voltage 24V.
/ Minimum dimensions.
/ Custom lenght.
/ Magnetic installation.



24 V

IP20

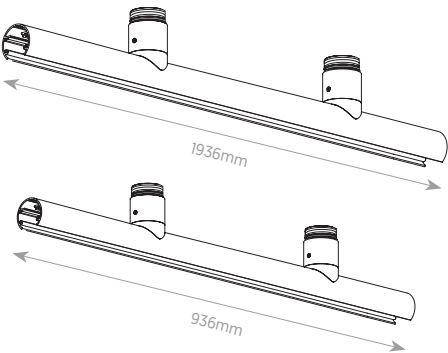
TW

III

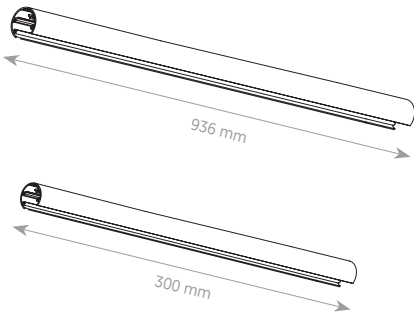
MEICON®

DIMENSIONES DIMENSIONS

Carril Superficie
Surface Track



Carril Empotrado
Recessed Track



ESPECIFICACIONES ESPECIFICATIONS

CARRIL RAIL

Tensión nominal Rated voltage 24 V DC | Hz
Material Material Aluminio

CONECTOR CONNECTOR

Tensión nominal Rated voltage 24 V DC | Hz
Protección IP IP Protection IP20
Regulación Dimming DALI
Acabado^[1] Finish^[1] Negro Sand black

LUMINARIAS LUMINARIES

Temperatura de color CCT ^[2] 3000°K
CRI >90



*Las imágenes son ilustrativas. Los productos finales están sujetos a cambios sin aviso previo. *Images for reference only. Subject to changes without prior notice.

^[1] Disponible en cualquier acabado y color bajo pedido. Any finish and colour available under request.

^[2] Disponibles otras temperaturas de color bajo pedido. Any CCT available under request.

CERTIFICACIONES CERTIFICATIONS

CE UL LM80 RoHS

NORMATIVA REGULATIONS

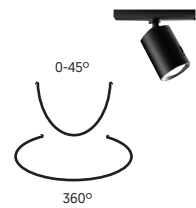
2015/863/EU | EN 60695-2-11 | DIN 53452 | DIN 53455 | IZOD 23°C
UL94

LUMINARIAS LUMINAIRES

SPHYNX MULLER



Dimensiones Dimensions	Potencia Power	Flujo luminoso Flux	Eficiencia Efficiency	CCT	Ángulo Beam	Color Colour
Ø 40x148mm	6.4W	626 lm	97.8 lm/W	3000°K	10° 20°	
Ø26 x74mm	2.2W	50 - 70 lm	4,1 - 5.8 lm/W	3000°K	8° 20°	



SPHYNX CILINDER



Dimensiones Dimensions	Potencia Power	Flujo luminoso Flux	Eficiencia Efficiency	CCT	Ángulo Beam	Color Colour
Ø 40x1250mm	15W	626 lm	41,7 lm/W	3000°K	10° 20°	

SPHYNX MALENS



Dimensiones Dimensions	Potencia Power	Flujo luminoso Flux	Eficiencia Efficiency	CCT	Ángulo Beam	Color Colour
270 x34x572mm	22W	2000 lm	90,9 lm/W	3000°K	15° 25° 40°	

SPHYNX LINE



Dimensiones Dimensions	Potencia Power	Flujo luminoso Flux	Eficiencia Efficiency	CCT	Ángulo Beam	Color Colour
137x50mm	11W	1000 lm	lm/W	3000°K	15° 30° 40°	

SPHYNX CORD



Dimensiones Dimensions	Potencia Power	Flujo luminoso Flux	Eficiencia Efficiency	CCT	Ángulo Beam	Color Colour
100x18x19mm	2W	115 lm	57,5 lm/W	3000°K	110°	
300x18x19mm	6W	344 lm	57,3 lm/W	3000°K	110°	
600X18X19mm	12W	616 lm	51,3 lm/W	3000°K	110°	

ACCESORIOS ACCESSORIES

Tubo fijo 1000mm | 600 mm | 300 mm
Fixed tube 1000mm | 600mm | 300mm



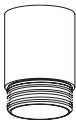
Tubo conector
Connecting tube



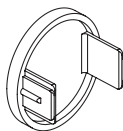
Base de montaje en superficie para el cable de alimentación
Surface mounted base for power cord



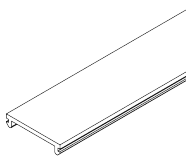
Base de montaje en superficie
Surface mounted base



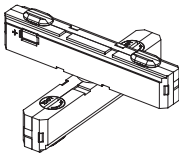
Tapa de Extremo
End cap



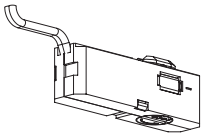
Tapa
Blank cover



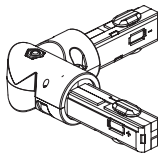
Conector
Mesh connector



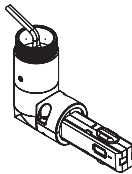
Adaptador con cable de alimentación
Adaptor with power cord



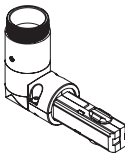
Conector con y sin circuito
Connector with and without circuit



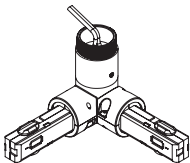
L- Conector con cable de alimentación
L- Connector with power cord



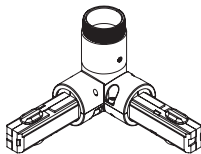
Conector en L sin circuito
L-Connector without circuit



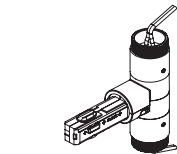
T- Conector con cable de alimentación
T-Connector with power cord



T- Conector con y sin circuito
T- Connector with and without circuit

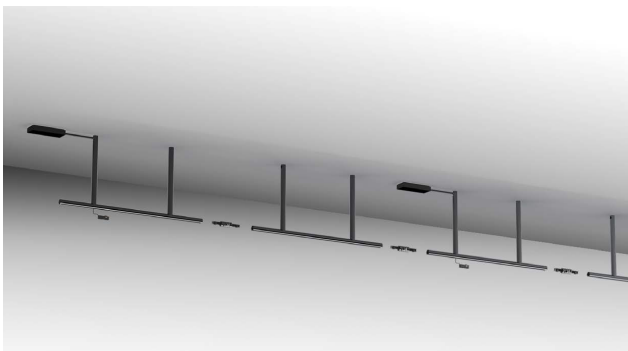


T- Conector con cable de alimentación
T- Connector with power cord



SISTEMA DE CONEXIÓN CONNECTING SYSTEM

Ilustración Carril Superficie
Surface Track Illustration



1000 mm



Ilustración Carril Superficie
Surface Track Illustration

