

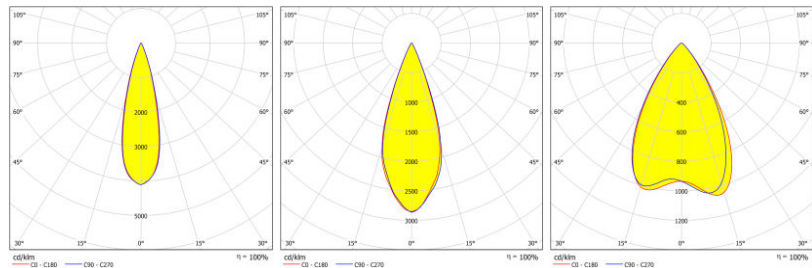
Data Sheet for Article: LIUS0019--

MEVIA LED 25W 2025lm 940 36° 230V black

3-phase Track spotlight



Light distribution curve



Product Details

MEVIA LED is a versatile 3-phase track light, available in black or white, ideal for a range of applications. With 25W power, 2025lm, and a CRI >90, it offers excellent color rendering and efficiency. The standard 36° beam angle can be swapped for 24° or 60° lenses. Perfect for interiors that require precise lighting solutions.

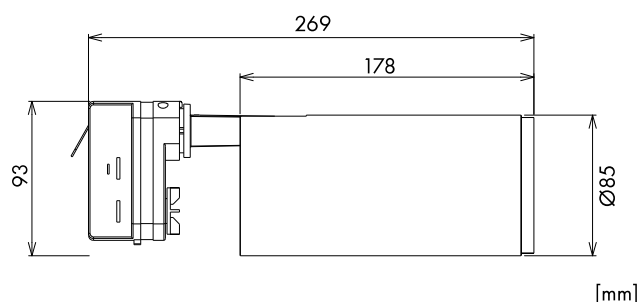
Technical Data

Net length (mm)	195,00
Net height (mm)	269,00
Net diameter (mm)	85,00
Net weight (kg)	0,82
Min. ambient temperature (°C)	-20

Technical Data - continued

Max. ambient temperature (°C)	40
Luminaire type	power trail luminaire
Mounting	power rail mounting
Colour	Black
Material	Aluminum
Beam angle (°)	36
Controller	LED driver AC / DC
Operating voltage AC (V)	220-240
Operation current mA (mA)	600
Lamp holder	LED Platine
Power (W)	25
Light colour	neutral white
Colour temperature (K)	4000
Colour rendering index (Ra)	≥90
Colour stability MacAdam (sdcm)	<6
Luminous flux (lm)	2030
Service life	50.000h
Dimmable	no
Protection class	I
IP Rating	IP20
Energy efficiency class	F
Illuminant incl.	yes
Diameter (mm)	85
ØxH mm	85x269
Numbers of luminars per MCB B10	47
Numbers of luminars per MCB B16	76
Numbers of luminars per MCB C10	47
Numbers of luminars per MCB C16	76

Dimensioned drawing: MEVIA LED 25W 2025lm 940 36° 230V black



Article Table

DESCRIPTION	Order No.
MEVIA LED 25W 2025lm 940 36° 230V black 3-phase Track spotlight	LIUS0019
Optional Accessories	
MEVIA 25W changeable lens 24°	LIUS0012
MEVIA 25W changeable lens 60°	LIUS0015