



UT Spot Track Ø57 GA Dali Version

09.7702.14ADA - Black

Spotlight to be installed on 3-phase track with LED light source. 220-240V, 50-60Hz power supply integrated.

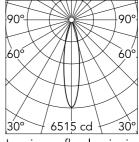
Main specifications

Number of heads	1	Net lumen (lm)	1184
Lamp category	LED	Mountings	Track
Power (W)	21.5W	Environment	Indoo
CCT (K)	3000K		
CRI	80		

Optical

Electrical

Lighting type	Direct
LED type	LED array
Light distribution	Symmetric
Optical type	Medium
Beam angle (°)	21
Beam angle C90-270 (°)	21



h(m) = E(Ix)D(m) 6515 0.37 1629 0.73 3 724 1.10 407 1.47 5 261 1.83

Beam Angle:

21°

Luminous flux luminaire

32	263
161	
115	 ~57

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	20	6

Liccuitai			
Frequency (Hz) Dimmable Driver Driver type	50/60 Yes Integrated Electronic dimmable DALI	Insulation class	II
Emergency	Without		
Physical			
Color	Black	Spot diameter (m	m) 57
Orientation	Adjustable		
Weight (kg)	0.57		
Tilt (°)	90		

360

Note

Rotation (°)

Screening crosspiece, lenses and Honeycomb directly installable on the head of the luminaire without needing any fastening accessory. FLOS three-phase lighting track luminaires are designed and fully tested for tracks $recommended \ by \ FLOS. \ Compatibility \ is \ guaranteed \ with \ three-phase \ track \ produced \ by \ Nordic \ Aluminium.$ $Compatibility\ with\ Eutrac\ under\ request.\ FLOS\ three-phase\ DALI\ track\ luminaires\ are\ designed\ for\ Pulse\ luminaires\ designed\ for\ pulse\ pulse\$ from Nordic Aluminium.

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Honeycomb 08.8428.00 Flood lens 08.8432.00 Elliptical lens 08.8431.00







Snoot shielding cone 08.0526.00

Snoot shielding cone 08.0526.40

Snoot shielding cone 08.0526.BW



Screening crosspiece 08.8429.00