FLOS

UT SPOT TRACK Ø86

Number of heads Mounting Lamps description Luminaire luminous flux Voltage (V) Environment Notes I Track mounting LED Array High Performances 32,8W 3246 Im 4000K CRI 90 See reference number 220/240 Indoor 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.

OPTICAL

Reflector finish	Aluminum
Aiming	Adjustable
Light distribution symmetry	Symmetric
Beam angle	12° Spot

ELECTRICAL

Transformer availability	
Transformer mounting	
Transformer type	
Emergency	
Insulation class	

PHYSICAL

Spot diameter (mm) Construction material Weight (kg) 86 Aluminium 0,75

Included Integral Electronic Without

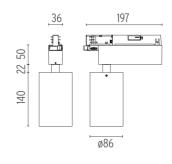
Class II



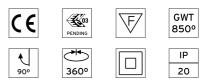
UT Spot Track Ø86 designed by FLOS Architectural

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





CERTIFICATIONS



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UT Spot Track Ø86 . Accessories

Optical





Elliptical lens

Flood lens

Elliptical light distribution lens in 4 mm thick tempered glass.

Flood lens made in press glass.

08.8175.68



08.8495.14

Honeycomb

"Honeycomb" anti-glare screen: in thin, black-painted aluminium sheets.



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·	
09.4881.14A - 22811m	Black
09.4881.30A - 22811m	White



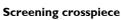


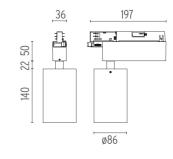
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Holding ring

Holding ring









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UT Spot Track Ø86 . Lamps



LED Array LED Socket: Special base Lamp type: LED Array



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