



UT Spot Track Multichip D86

Track Mounted Directional Accent

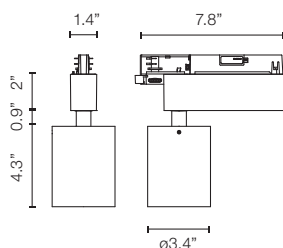
Description

The UT Spot is a family of high output indoor lights suitable for any application, from museum exhibitions to commercial premises and offices or residential environments.

A light fixture for indoor use to be mounted on ceilings, available in LED technology light sources and in ELV&FF or 1-10V dimming versions.



Dimensions



Lamp

Lamp Type	LED ARRAY
Wattage	11,5W
Output Nominal	850lm / 950lm / 1000lm
Color Temperature	3000K / 4000K / 3500K* (See Notes)
Color rendering	CRI 80 / CRI 90

Optical

Beam Angle	8° Super Spot
Lighting Type	Direct
Light Distribution	Symmetric

Physical

Material	Aluminum
Aiming	Adjustable
Weight	2.6 Lbs
Ingress Protection Rating	IP20
Maximum tilt Angle 90°	90°
Rotation 360°	360°

Finishes

Painted lacquer

☐ 30 White

☒ 14 Black



Certifications



Photometrics

For current IES files please visit arch.flosusa.com

Warranty

2 years from date of sale.

Installation type	Track
Environment	Indoor dry location

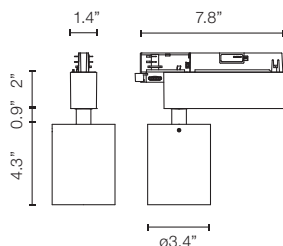


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Dimensions



Electrical & Control

Driver location	Integral non-dimming driver
Driver Input Voltage	120V-277V
Control	ELV, non Dimmable

Performance

Maximum delivered output	From 687lm to 807lm
Efficacy	70.2lm/W

Notes

Integral LED is not field replaceable.

Fixture is constant Current Low Voltage LED, Class 2.

Just 1 accessory can be install at the time. For filter options contact Flos.

3500K available, but not cataloged. Consult factory for additional color temperatures.

Track Required. See Spec-sheet for Global 3c-track.

Contact FLOS sales agent for configuration of layout and specification information

Certifications



Photometrics

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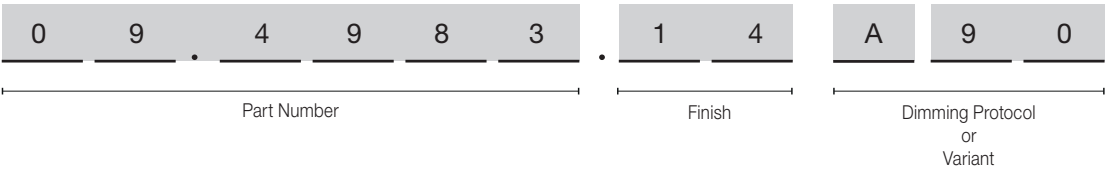
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How to specify

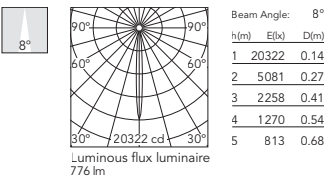


Non Dimmable

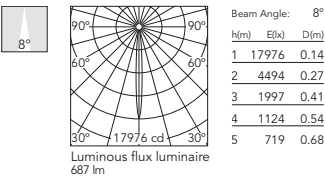
CCT	CRI	Wattage	Initial Lumens	Beam Angle	Part Number	Finish	Dimming Protocol
3000K	90	11,5W	850lm	8°	09.4983	30 = White 14 = Black	A90= Integral non-dimming driver, 120-277V
3000K	80	11,5W	950lm	8°	09.4984	30 = White 14 = Black	A90= Integral non-dimming driver, 120-277V
4000K	80	11,5W	1000lm	8°	09.4985	30 = White 14 = Black	A90= Integral non-dimming driver, 120-277V

Photometrics

3000K - CRI 90



3000K - CRI 80



4000K - CRI 80

