FLOS
ARCHITECTURAL

Fixture Type .....

Job Name .....

UT Spot D86 Multichip

Track Mounted Directional Accent

Description

The UT Spot is a family of high output indoor track lights suitable for any application, from museum exhibitions to commercial premises and offi es or residential environments. Available up to 900 lumens each, the UT Spot is line voltage and houses its driver in a discreet small box that integrates with the track, giving it a sleek modern look.

The optical housing of the luminaire is manufactured in high-pressure injected aluminium, with white or black finish s.

Lamps

TOP LED: SAMSUNG
11.5W, 900lm, 3000K, CRI 80
11.5W, 750lm, 3000K, CRI 90
11.5W, 930lm, 4000K, CRI 80

Delivered lumen from 709 lm up to 1028 lm

Construction

Fixture body is high pressure injected aluminium.

All optics are made of aluminium with specular finish.

Photometrics

For current IES files please visit architectural.flosusa.com

Finish

30 White

14 Black

Electrical

Fixture is constant current, low voltage LED with integral power supply.

Track heads are designed for use with standard 3c-track.

Fixture is 11.5 watts.

Notes

Maximum tilt angle 90°.

Maximum rotation 365°.

Beam spreads available in 8°.

Track head wattage is model dependant.

Warranty

2 years from date of sale.

F L O S . U S A
110 York Street
Brooklyn, NY 11201
(718).875.3472

For more information contact your representative or go to architectural.FlosUSA.com.
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How to Specify

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Part Number								Finish		Dimming Protocol or Power Supply		

How to Specify

ex. 09.4983.30.90

Item Number	Beam Angle	CCT	CRI	Wattage	Initial lumens	Finish	Power Suply
09.4983	8º	3000K	80	11.5W	900lm	☐ 30 = White ■ 14 = Black	90= Integral non-dimming driver, 120-277V
09.4984	8º	3000K	90	11.5W	750lm	☐ 30 = White ■ 14 = Black	90= Integral non-dimming driver, 120-277V
09.4985	8º	4000K	80	11.5W	930lm	☐ 30 = White ■ 14 = Black	90= Integral non-dimming driver, 120-277V

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Track Required

Image	Description
	See Spec-sheet for Global 3c-track Contact FLOS sales agent for configuration of layout and specification information

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