



UT Pro 175

Track Mounted Directional Accent

Description

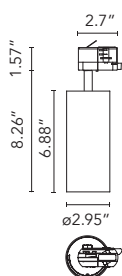
The UT Spot is a family of high output indoor track light suitable for any application, from museum exhibitions to commercial premises and offices or residential environments.

The UT Pro serie is an exclusive projector, which combined with an integrated electronic driver within the body of the luminaire, creates a minimal visual impact.

The optical housing of the luminaire is manufactured in high-pressure injected aluminum, with white or black finishes. UT PRO 175 is available with Spot, Medium and Flood optics and a built-in high-efficiency borosilicate glass reflector.



Dimensions



Certifications



Photometrics

For current IES files please visit arch.flosusa.com

Warranty

2 years from date of sale.

Lamp

Lamp Type	LED ARRAY
Wattage	35.3W
Output Nominal	3950 lm / 3250 lm / 3400 lm
Color Temperature	3000K / 3000 / 4000K
Color rendering	CRI 80 / CRI 90 / CRI 90

Optical

Beam Angle	12° / 25° / 37°
Lighting Type	Direct
Light Distribution	Symmetric

Physical

Material	Aluminum
Aiming	Adjustable
Weight	2.5 Lbs
Ingress Protection Rating	IP20
Maximum tilt Angle 90°	90°
Rotation 360°	360°

Finishes

Painted lacquer

☐ 40 White

☒ 14 Black



Installation type	Track
Environment	Indoor dry location



UT Pro 175

Track Mounted Directional Accent

Electrical & Control

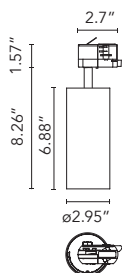
driver location: Remote	Integral
Driver Input Voltage	120V-277V
Fixture Vf	38V
Control	Non Dimmable

Performance

Maximum delivered output	From 1189lm to 1664lm
Efficacy	93lm/W



Dimensions



Notes

360° rotation en the vertical axis.

90° rotation on the horizontal axis.

Beam spreads available in 12°, 25° y 35°.

Track head wattage is model dependant.

Certifications



Photometrics

For current IES files please visit
arch.flosusa.com

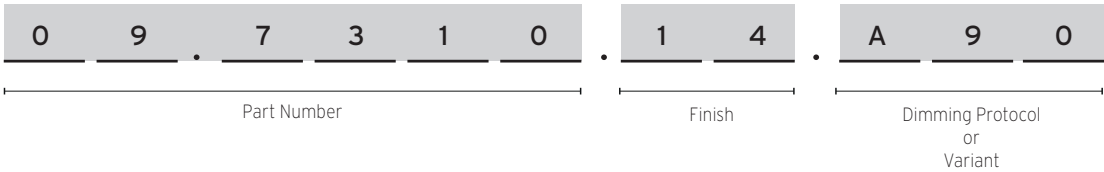
Warranty

2 years from date of sale.

UT Pro 175

Track Mounted Directional Accent

How to specify

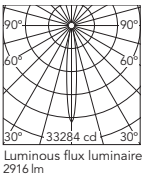


How to Specify ex. 09.7310.14.90

CCT	CRI	Wattage	Initial Lumens	Beam Angle	Part Number	Finish	Power Supply
3000K	80	35.3W	3950 lm	12°	09.7310	<input type="checkbox"/> 40 = White <input checked="" type="checkbox"/> 14 = Black	A90= Integral non-dimming driver, 120V-277V
				25°	09.7313		90= Integral non-dimming driver, 120V-277V
				37°	09.7316		
3000K	90	35.3W	3250 lm	12°	09.7311	<input type="checkbox"/> 40 = White <input checked="" type="checkbox"/> 14 = Black	A90= Integral non-dimming driver, 120V-277V
				25°	09.7314		
				37°	09.7317		
4000K	90	35.3W	3400 lm	12°	09.7312	<input type="checkbox"/> 40 = White <input checked="" type="checkbox"/> 14 = Black	90= Integral non-dimming driver, 120V-277V
				25°	09.7315		
				37°	09.7318		

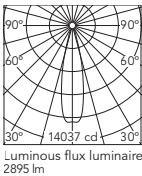
Photometrics

3000K CRI 90



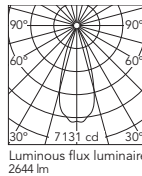
Beam Angle: 12°			
h(m)	E(lx)	D(m)	
1	33284	0.21	
2	8321	0.41	
3	3698	0.62	
4	2080	0.83	
5	1331	1.03	

Luminous flux luminaire 2916 lm



Beam Angle: 25°			
h(m)	E(lx)	D(m)	
1	14037	0.44	
2	3509	0.88	
3	1560	1.32	
4	877	1.76	
5	561	2.20	

Luminous flux luminaire 2895 lm



Beam Angle: 37°			
h(m)	E(lx)	D(m)	
1	7131	0.66	
2	1783	1.32	
3	792	1.98	
4	446	2.65	
5	285	3.31	

Luminous flux luminaire 2644 lm

UT Pro 175

Track Mounted Directional Accent

Track Required

Contact FLOS sales agent for configuration of layout and specification information.

