

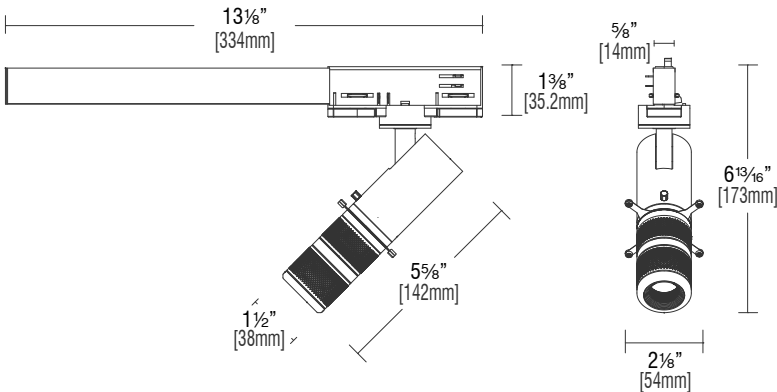
Stealth Framing Projector
Adjustable

WTK-1210 | WHK-1210 | MO-1210

Fixture Type: _____
Project: _____
Catalog#: _____
Location: _____



LINE DRAWING



PRODUCT DESCRIPTION

The sleek, stylish luminaire projects a square, rectangular or circular area of light with crisp lines to frame or highlight art objects, providing maximum visual impact. Like a quality camera lens, the innovative projector contains adjustable lenses as well as shims to frame a sharp accenting light the width and length of the object. It can zoom in for a closeup or zoom out to frame larger pieces of art.

SPECIFICATIONS

Construction:	Die-cast aluminum with optical glass lenses
Mounting:	Track mounted; ceiling or wall mounted
Light Source:	Integrated LED, High output 3-step Mac Adam Ellipse Rated life of 50,000 hours at L70
Input:	120 VAC (WTK), 277 VAC (WHK), 120-277 VAC (MO)
Power:	12W
Dimming:	ELV, TRIAC (120V only): 100 - 5%
Maximum Delivered Intensity:	Up to 3,720 cd (4000K)
Maximum Delivered Output:	Up to 380 lm (4000K)
Operating Temperature:	-4°F to 104°F (-20°C to 40°C)
Standards:	ETL & cETL Damp location listed
Warranty:	5 year WAC Lighting guaranteed warranty

FINISHES



Model		Color Temp	Lumens	CBCP	CRI	
WTK-1210 WHK-1210 MO-1210	Ø2½" Ø54mm	927	20°	350	3,271	90
			35°	350	1,367	
		930	20°	361	3,372	
			35°	361	1,409	
		935	20°	386	3,609	
			35°	386	1,508	
		940	20°	393	3,676	
			35°	393	1,536	



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ORDERING INFORMATION

CONFIGURATION TABLE		
Model & Power	Color Temperature & CRI	Housing Finish
WTK-1210 (120V)	927 - 2700K - 90	BK - BLACK
WHK-1210 (277V)	930 - 3000K - 90	WT - WHITE
MO-1210 (120-277V)	935 - 3500K - 90	
	940 - 4000K - 90	

W - - - - -

Example: WTK-1210-940-BK

MO-1224- - - - -

Example: MO-1210-930-WT

ORDERING NOTES	
1.	The WTK-1210 fixture is 120V and the WHK-1210 fixture is 277V. Both fixtures are track mounted.
2.	The MO-1210 fixture is a ceiling mounted monopoint fixture.

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FEATURES

Optics: - High definition zoomable projection with precision aiming - Armature capable of 360° horizontal rotation and 90° vertical aiming	Construction: Die-cast aluminum fixture with optical glass lenses
LED: - High output integrated LED with a 3-step Mac Adam ellipse - Rated operational life of 50,000 hours at L70 (LED maintains 70% of its initial delivered lumens when brand new for 50,000 hours of use.)	Trim and Reflector: Minimum zoom of 20° and a maximum zoom of 35°
Electrical: - Input power is 120 VAC (WTK), 277 VAC (WHK), 120-277 VAC (MO) - Available in a 12W power level	Installation: - Track mounted (WTK, WHK) - Ceiling and wall mountable as a monopoint fixture (MO)
Dimming: - Electronic low voltage (ELV) and TRIAC dimming are available - ELV and TRIAC dimming are capable of a range of 100 - 5% at 120V only	Warranty: - WAC Architectural limited warranty up to 5 years - Full warranty found at: waclighting.com/warranty
Notes: The White and Black finishes are electrostatically powder coated	

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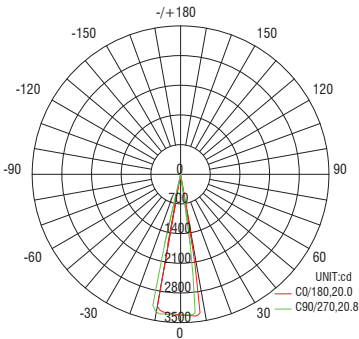
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PERFORMANCE DATA

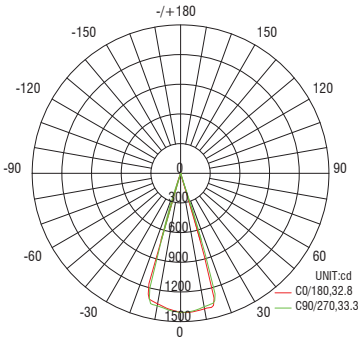
Polar Candela Distribution Charts

Samples shown with a 12W fixture set to 3000K.

Minimum Zoom - 20°



Maximum Zoom - 35°



Unified Glare Rating (UGR) Table

General performance of fixtures at 3000K and 90 CRI.

Round Fixture	Angle	UGR Range
Minimum Zoom	20°	≤0
Maximum Zoom	35°	≤0

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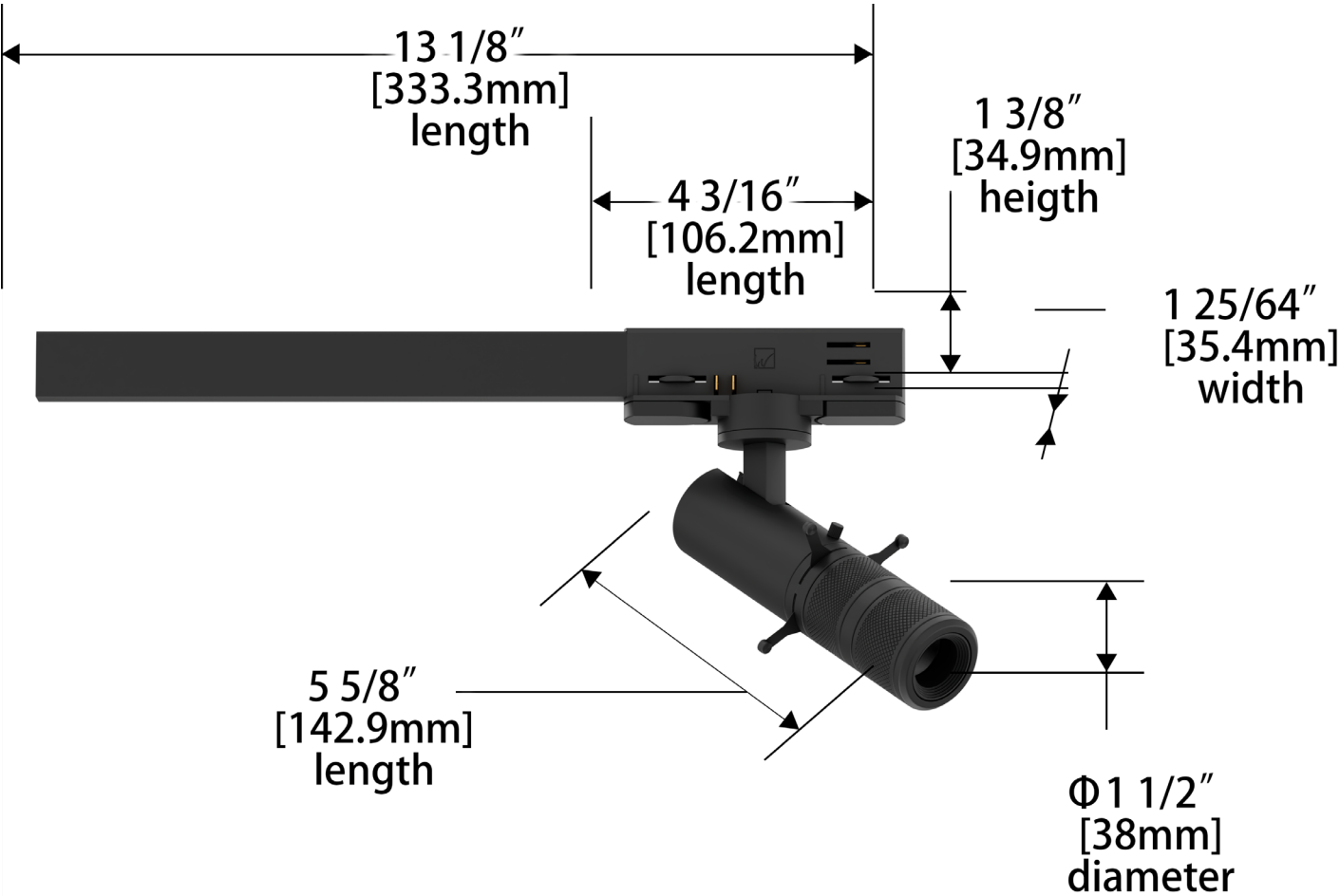
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DIMENSIONAL DIAGRAMS



Stealth Framing Projector

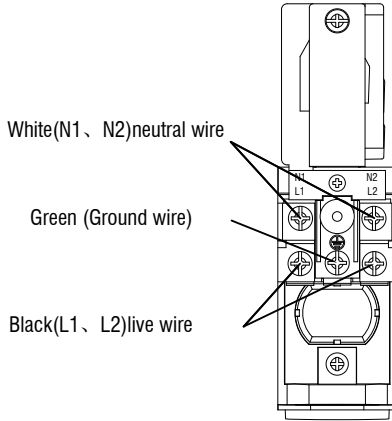
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WIRING DIAGRAM

Schematic diagram of track inlet power connection.



Reference diagram for track and track connector circuit.

