WAC LIGHTING

Fixture Type:

Catalog Number:

Project:

Location:

Paloma LED512

9.5W W Track Luminarie

System Type & Voltage	Model	Beam	Color Temp & CRI	Lumens	CBCP	Finish
❍ WTK-120 VAC	❍ LED512	❍ F 36°	❍ 27 2700K - 85	850	2105	❍ BK Black
❍ WHK-277 VAC			❍ 30 3000K - 85	885	2195	❍ PT Platinum
			❍ 35 3000K - 85	885	2195	❍ WT White
			❍ 35 3500K - 85	910	2259	
			❍ 40 4000K - 85	920	2282	
			❍ 927 2700K - 90	710	1755	
			❍ 930 3000K - 90	735	1821	
		❍ N 24°	❍ 27 2700K - 85	685	3152	
			❍ 30 3000K - 85	860	3286	
			❍ 35 3000K - 85	860	3286	
			❍ 35 3500K - 85	885	3382	
			❍ 40 4000K - 85	895	3417	
			❍ 927 2700K - 90	685	2628	
			❍ 930 3000K - 90	715	2727	
		❍ S 19°	❍ 27 2700K - 85	800	3773	
			❍ 30 3000K - 85	835	3832	
			❍ 35 3000K - 85	835	3832	
			❍ 35 3500K - 85	860	4048	
			❍ 40 4000K - 85	870	4089	
			❍ 927 2700K - 90	670	3145	
			❍ 930 3000K - 90	695	3264	

Example: **WHK-LED512F-27-BK**

DESCRIPTION

Paloma is a museum-quality LED luminaire with high-performance reflector optics. Available in multiple color temperature, beam distribution, and finish options. Canopy is included with fixture.

FEATURES

- High Output COB LED
- Accommodates 1 filter lens or 1 accessory
- 365° horizontal rotation and 180° vertical aiming
- Integral selector to choose between independently controllable track circuits
- Recessed driver hidden within W track
- Driver concealed within the fixture
- 5 year warranty

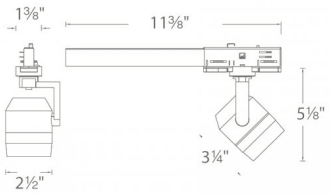
SPECIFICATIONS

Construction:	Die-cast aluminum with regressed driver and cap ring. Clear glass lens included.
Power:	9.5W
Input:	120 VAC, 277 VAC, 50/60Hz
Dimming:	ELV: 100-10%
Light Source:	Integrated LED
	3 Step Mac Adam Ellipse
Rated Life:	50000 Hours
Finish:	Electrostatically Powder Coated White, Black, Platinum
Operating Temp:	-4°F to 104°F (-20°C to 40°C)
Standards:	ETL, cETL, Dry Location Listed

FINISHES

Black Platinum White

LINE DRAWING



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ACCESSORIES

	Model	*Description*	*Finish*
	LENS-16-AMB **LENS-16-BLU** **LENS-16-GRN** **LENS-16-RED**	*Colored Lens* *Colored Lens* *Colored Lens* *Colored Lens*	*Amber* *Blue* *Green* *Red*
	LENS-16-FR	*Clear/Frosted Lens*	*Frosted*
	LENS-16-SPR	*Spread Lens*	*Spread Lens*
	LENS-16-BEL	*Beam Elongating Lens*	*Beam Elongating*
	LENS-16-HCL	*Honeycomb Louver*	*Black*