

Fixture Type: _____

Catalog Number: _____

Project: _____

Location: _____

Paloma LED522

22W Monopoint Luminaire

System Type	Model	Beam	Color Temp & CRI		Lumens	CBCP	Finish	
MO	LED522	F 36°	827	2700K - 85	1630	4048	BK	Black
			830	3000K - 85	1695	4218	WT	White
			835	3500K - 85	1745	4345		
			840	4000K - 85	1765	4385		
			927	2700K - 90	1355	3375		
			930	3000K - 90	1695	3500		
		N 24°	827	2700K - 85	1650	5928		
			830	3000K - 85	1625	6177		
			835	3500K - 85	1675	6362		
			840	4000K - 85	1690	6422		
			927	2700K - 90	1301	4940		
			930	3000K - 90	1350	5125		
		S 19°	827	2700K - 85	1590	7622		
			830	3000K - 85	1655	7940		
			835	3500K - 85	1705	8180		
			840	4000K - 85	1720	8257		
			927	2700K - 90	1325	6352		
			930	3000K - 90	1375	6590		

Example: **MO-LED522F-827-BK**

DESCRIPTION

Paloma is a museum-quality LED luminaire with high performance reflector optics. Available in 12W or 22W options in multiple color temperature, beam distribution, and finish options. Canopy is included with fixture. Monopoint can be ordered with an extension rod (6", 12", 18", 24", 36") to drop the head.

FEATURES

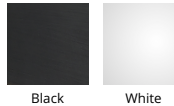
- Accommodates 1 filter lens or 1 accessory
- 365° horizontal rotation and 180° vertical aiming
- Ceiling and wall mountable
- Driver concealed within the fixture
- 5 year warranty

SPECIFICATIONS

Construction:	Die-cast aluminum with cap ring. Clear glass lens included
Power:	22W
Input:	120-277 VAC, 50/60Hz
Dimming:	ELV: 100-5%
Light Source:	Integrated LED 3 Step Mac Adam Ellipse
Rated Life:	50000 Hours
Finish:	Electrostatically Powder Coated White, Black
Operating Temp:	-4°F to 104°F (-20°C to 40°C)
Standards:	UL, cUL, Damp Location Listed

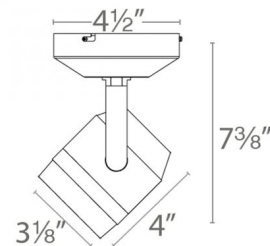


FINISHES



Black White

LINE DRAWING



Fixture Type: _____





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Paloma LED522 22W Monopoint Luminaire

ACCESSORIES

	<i>Model</i>	<i>Description</i>	<i>Finish</i>
	LENS-20-AMB LENS-20-BLU	<i>Colored Lens</i> <i>Colored Lens</i>	<i>Amber</i> <i>Blue</i>
	LENS-20-CL	<i>Clear/Frosted Lens</i>	<i>Clear</i>
	LENS-20-SPR	<i>Spread Lens</i>	<i>Spread Lens</i>
	LENS-20-BEL	<i>Beam Elongating Lens</i>	<i>Beam Elongating</i>