

PROJECT:	
QUANTITY:	TYPE:





PY1824GV PI - Paprika MWI - Matte White Interior





PY1824GV MW - Matte White FCI - Fixture Color Interior



PY1824GV MB - Matte Black MWI - Matte White Interior

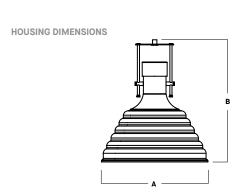
SERIES	LUMENS ¹		сст		DRIVER / DIMMING ²		DIFFUSER⁴		MOUNTING ⁶		INTERIOR9		FINISH9	
PY1824GV		1500 Lm 2700 Lm	30K 35K	2700K 3000K 3500K 4000K	DS2W1 DO10X DLTE13	Electronic Driver, 120V/277V ELU/MLV, 120V 196, 0-10V, 120V/277V Lutron* 2-Wire Forward Phase (MLV), 120V 196, Lutron* EcoSystem*, Fades to Black, 120V/277V	TG2 MF2 MG2 FJ2	a* Frosted Dome 4* Dome Wire Guard 4* Frosted Mini 4* Short Wire Guard 4* Frosted Tall 4* Tall Wire Guard	CP13 HM_7 AT_7 PM_7 CD_7 CM_7 EMCR8	Small Driver Canopy Large Driver Canopy Hang Straight Hang Straight All Thread Rigid Pendant Mount Cord / Cable Mount Cord Mount 10W Large Driver Canopy EM 7W Remote EM	Webpage for Full	Custom Color Fixture Color Interior rence Color Shee bpage for Full Lis	MW° Matte White Mab Paris Black PT' CC Patinum Silve Custom Color eet Located on Product List of Available Colors -10172)	
			27HK 30HK 35HK 40HK	3000K 3500K					7W Remote with Enclosure					

EXAMPLE: PY1824GV27L30KEXTF2/RDC5HM72MWIGA

NOTES:
1 Nominal Source Lumens at 35K 2 Contact Factory for Additional Options 3 Available with CP13 Only 4 Enclosure or Wire Guard Required - Choose One Option 5 Standard Enclosure 6 See Mounting Page for Details on Components and Finishes 7 Specify Length in Inches: See Mounting Page for Available Lengths 8 EMCR Replaces RDC5 or CP13 9 Reference Color Sheet Located on Product Webpage for Full List of Available Colors 10 Standard Finishes







LUMENS / WATTAGE DATA								
PART NUMBER	SOURCE LUMENS	SYSTEM WATTS						
PY1824GV15L	1500	10						
PY1824GV27L	2700	18						

1 Nominal Source Lumens at 35K 2 Nominal Delivered Lumens at 35K

APPLICATION

Ship Light fixture evokes classic nautical fixture design.

FEATURES

Spectrum Lighting's RLM Classics are inspired by vintage lighting fixtures redesigned with modern LED light sources and materials. The wide range of options for illumination, mounting, and finishes allows for creative fixture specification and design. Fixtures may be pendant mounted. LED module & driver are serviceable for future replacement.

FINISH

Multi-stage polyester powder-coat process applied on our dedicated paint lines. Variety of standard and custom finishes are available. All exposed materials are chromate pretreated to resist corrosion.

GV LED system features high brightness white Samsung LED's. 3-step MacAdam Ellipse binning. Standard CRI: 80+. Higher CRI, R9 and custom LED configurations are available; consult factory. Choice of electronic 120V/277V and dimming drivers.

CONSTRUCTION

Fixture shades are spun in our factory from 0.063 high purity aluminum.

BAA compliant. ETL certified to meet US and Canadian standards. Suitable for dry or damp locations. Manufactured and tested to UL standards No. 1598/8750.

ENCLOSURES





TG2 4* FROSTED DOME WIRE GUARD - FITS TF2



Α

18.6 472.4 mm



MF2 4" FROSTED MINI







FG2 4" FROSTED TALL WIRE GUARD - FITS FJ2

R

21.4 543.6 mm



CEILING MOUNT

(SEE MOUNTING PAGES FOR MORE OPTIONS & CANOPY DIMENSIONS.)

HANG STRAIGHT / ALL THREAD / PENDANT



PY1824GV SHOWN WITH RDC5PM

CORD / CABLE MOUNT

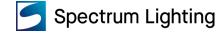


PY1824GV SHOWN WITH RDC5CD

CM CORD MOUNT



PY1824GV SHOWN WITH RDC5CM

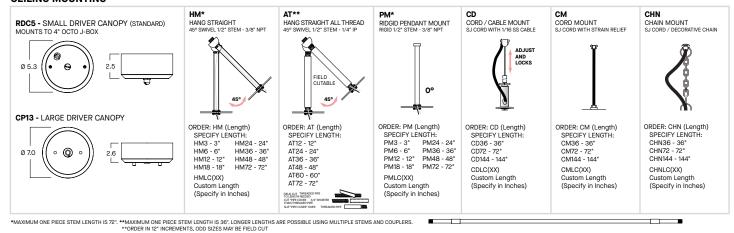


MOUNTING & ACCESSORIES

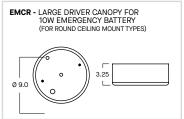
SOME OPTIONS NOT AVAILABLE ON ALL FIXTURES, CONSULT SPECIFICATION SHEETS. SEE INDIVIDUAL SPECIFICATION SHEETS OR CONSULT FACTORY FOR ADDITIONAL INFORMATION. NOTE: THIS IS TYPICAL OF SPECIALIZED REQUIREMENTS.



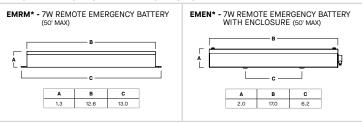
CEILING MOUNTING



EMERGENCY BATTERY OPTIONS



REMOTE EMERGENCY BATTERY OPTIONS



*OTHER EM BATTERY SIZES AVAILABLE, CONTACT FACTORY.

