

PIER LIGHTS





PIER LIGHTS

MINI PIER LIGHT



MPL1209

PIER LIGHT SHORT



PL1411



PL1613

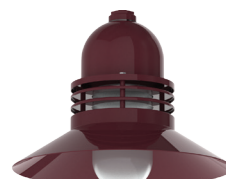


PL2015

PIER LIGHT



PL1411



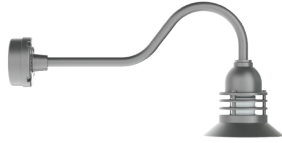





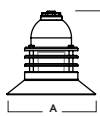
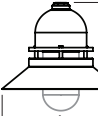
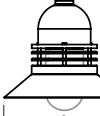
PL1613



PL2015




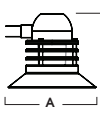
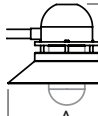
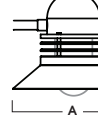
Spectrum Lighting's Pier Lights series takes inspiration from the many lighthouses in our area. These tiered fixtures have a timeless look with a distinct maritime influence. Made in our factory from hand spun aluminum these fixtures feature integral best in class LED light engines and are designed to last a lifetime. Pier Lights can be wall or ceiling mounted. Available with damp or wet location ratings. Each fixture includes a soft etched glass diffuser to prevent glare, add visual interest and protect the LED light engine. Choose from a variety of shapes, sizes and powder coat paint finishes to make your perfect Pier Light.

WALL MOUNT / CEILING MOUNT SPECIFICATION GUIDE


MINI PIER LIGHT		PIER LIGHT SHORT		PIER LIGHT																															
 <p>PA23 Wall Arm Mount shown with MPL1209</p>		 <p>PA23 Wall Arm Mount shown with PS1408</p>		 <p>PA23 Wall Arm Mount shown with PL1411</p>																															
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MPL1209 Mini Pier Light	GV LW	Damp Location Wet Location	15L 1500 Lm 27K 30K 35K 40K 2700K 3000K 3500K 4000K	EX ³ DS10X ⁴ DO10X ⁴ DS2W1 ⁵ DLTE1 ⁶ DL3EX ⁷	Electronic Driver, 120V/277V 10%, 0-10V, 120V/277V 1%, 0-10V, 120V/277V ELV/MLV, 120V Lutron® 2-Wire Forward Phase (MLV), 120V 1%, Lutron® EcoSystem®, Fades to Black, 120V/277V	FJ0 2" Frosted Tail FJ2 4" Frosted Tail	WALL MOUNT CP104 ⁸ CP106 ⁸ CP6/RMD PA ¹⁰ Small Driver Canopy Large Driver Canopy Remote Mount Driver Mounting Arm Style (typical Arm Styles shown On Back Page)	MW ¹⁰ MB ¹⁰ PT ¹⁰ CC Matte White Matte Black Platinum Silver Custom Color																											
PS1408 PS1609 PS2011 Pier Light Short		15L 1500 Lm 27L 2700 Lm 37L 3700 Lm 45L 4500 Lm					See Color Page for Full Range of Options																												
PL1411 PL1613 PL2015 Pier Light						CEILING MOUNT RDC5 CP13 HM1 AT ^{11/12} PM ¹¹ CD ^{11/12} CM ^{11/12} EMCR ¹³ EMRM EMEN 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 7W Remote with Enclosure																													

NOTES: 1 Nominal Source Lumens at 35K 2 Contact Factory for Additional Options 3 37L Max with CP104 4 Available with CP106/RDC5/CP13 Only 5 37L Max with CP104/RDC5, 45L Max with CP106/CP13 6 Available with CP106/CP13 Only 7 See Enclosures & Guards Page for Wire Guards and Additional Options 8 See Mounting Page for Details on Components and Finishes 9 Contact Factory for Knock Out Holes 10 See Specification Sheet for More Available Arm Options 11 Specify Length in Inches; See Mounting Page for Available Lengths 12 Unavailable with LW Wet Location 13 EMCR Replaces RDC5 or CP13 14 See Color Page for More Options/Consult Factory for Special Finishes 15 Standard Finishes

STRAIGHT ARM WALL MOUNT SPECIFICATION GUIDE

MINI PIER LIGHT STRAIGHT		PIER LIGHT SHORT STRAIGHT		PIER LIGHT STRAIGHT																															
 <p>SP12 Straight Arm Mounting shown with MPN1209</p>		 <p>SP12 Straight Arm Mounting shown with PSN1408</p>		 <p>SP12 Straight Arm Mounting shown with PN1411</p>																															
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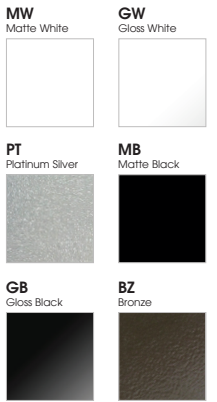
1. CHOOSE FIXTURE & EMITTER TYPE PL1411GV	2. CHOOSE APPLICATION: OUTPUT, CCT, OPTICS & CONTROLS 15L 35K EX FJ2	3. CHOOSE MOUNTING & COLOR PM12 PK	
FULL EXAMPLE: PL1411GV15L35KEXFJ2PM12PK			

COLOR OPTIONS - POWDER COAT PAINT FINISHES

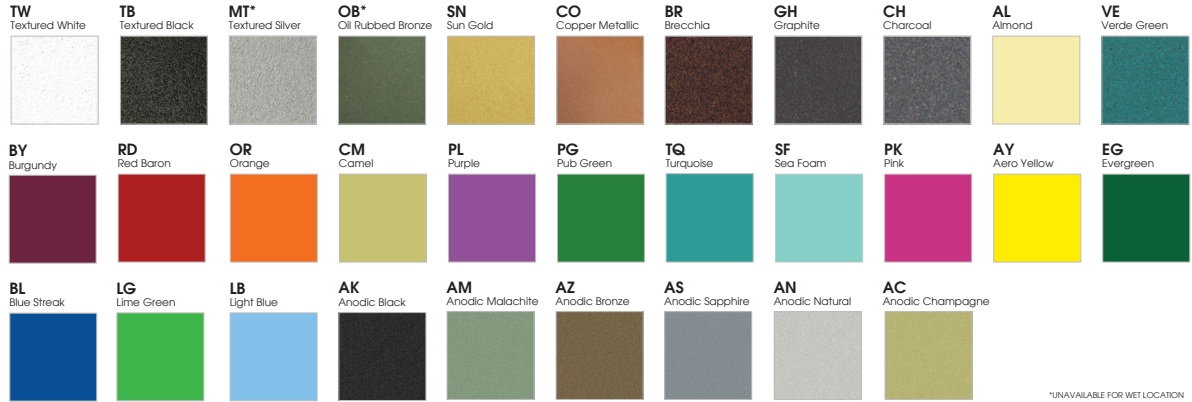
NOTE: NO PRINTED IMAGE CAN EQUAL THE EXACT COLOR OF FINISH ON METAL. SEE INDIVIDUAL SPECIFICATION SHEETS OR CONSULT FACTORY FOR ADDITIONAL INFORMATION.



TIER 1 STANDARD FINISHES



TIER 2 TYPICAL FINISHES



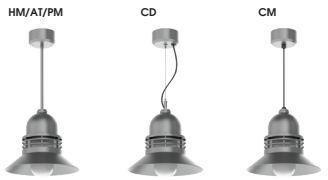
*UNAVAILABLE FOR WET LOCATION

MOUNTING TYPES

WALL MOUNT (SHOWN WITH PL1411)

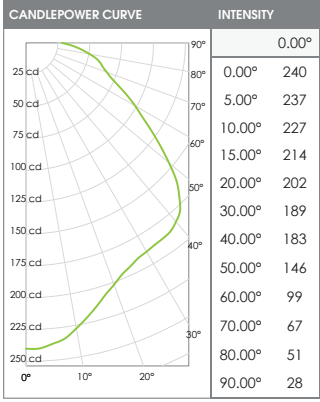


CEILING MOUNT (SHOWN WITH PL1411)



MINI PIER LIGHT PHOTOMETRIC DATA

MPL1209GV15L35K-EX



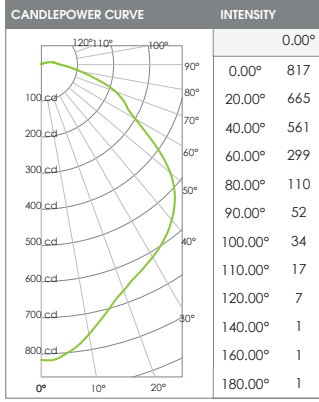
Delivered Lumens: 761 CP at 0deg (Nadir): 240
Luminaire Watts: 10 CRI: 80
LER: 76.10

LUMENS / WATTAGE DATA		
PART NUMBER	DELIVERED LUMENS ¹	SYSTEM WATTS
MPL1209GV15L	761	10

¹ Nominal Delivered Lumens at 35K

PIER LIGHT SHORT PHOTOMETRIC DATA

PS1408GV-45L35K-EX



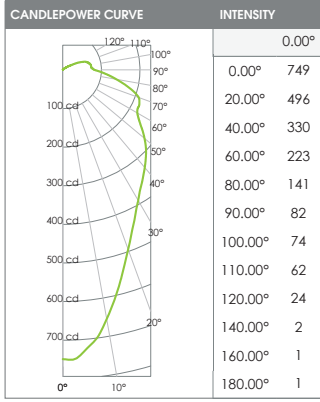
Delivered Lumens: 2,283 CP at 0deg (Nadir): 817
Luminaire Watts: 30 CRI: 80+
LER: 76.10

LUMENS / WATTAGE DATA		
PART NUMBER	DELIVERED LUMENS ¹	SYSTEM WATTS
PS1408GV15L	784	10
PS1408GV27L	1370	18
PS1408GV37L	2008	26
PS1408GV45L	2284	30

¹ Nominal Delivered Lumens at 35K

PIER LIGHT PHOTOMETRIC DATA

PL1411GV-45L35K-EX



Delivered Lumens: 1,848 CP at 0deg (Nadir): 749
Luminaire Watts: 30 CRI: 80+
LER: 61.60

LUMENS / WATTAGE DATA		
PART NUMBER	DELIVERED LUMENS ¹	SYSTEM WATTS
PL1411GV15L	635	10
PL1411GV27L	1103	18
PL1411GV37L	1626	26
PL1411GV45L	1849	30

¹ Nominal Delivered Lumens at 35K

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

FINISH
Multi-stage polyester powder-coat process applied on our dedicated paint lines. Variety of standard and custom finishes are available. Matte White interior standard. Custom Color interior finishes available.

CODE COMPLIANCE
BAA compliant. ETL certified to meet American and Canadian standards. Manufactured and tested to UL standards No. 1598/8750. Suitable for dry or damp locations. Suitable for outdoor wet locations.

