PARADE L MC RECESSED



DESCRIPTION

PARADE L MC recessed linear luminaires are available in two or three foot lengths. Each model features premium quality high-brightness multi-chip LEDs and a comprehensive selection of six light distributions. Standard built-in programming capabilities include standalone or master-satellite configurations without the use of external control systems, or operation by remote DMX512 control systems. Recessed housing, trim, and hardware are stainless steel.

Date:	Type:	Catalog Number:
Project Name:		



ORDERING INFORMATION

LUMINAIRE					
MODEL	ССТ	CONTROL	CABLE	VOLTAGE	OPTIC
PDL2MCR Parade L2 MC Recessed- 2' Length	RGBW30K RGBW (3000K White)	DMX-RDM DMX-RDM	M Monocable Without Connectors (19.7")	UNV 120-277v	SP Spot 9°
PDL3MCR Parade L3 MC Recessed- 3' Length	RGBW40K RGBW (4000K White)		C Monocable With Connectors (19.7")		NB Narrow 14°
PDL2MCRPE Parade L2 MC Recessed Polar Edition- 2' Length					MB Medium 25°
PDL3MCRPE Parade L3 MC Recessed Polar Edition- 3' Length					WB Wide 37°
					ELH Elliptical 50° x 9°
					ELWH Elliptical Wide 60° x 33°

 $Custom\ options\ are\ available;\ consult\ factory\ for\ assistance\ via\ phone\ at\ (864)\ 487-3535\ ext.\ 258\ or\ via\ email\ at\ DesignServices@EXP-Brands.com.$

See Page 4 for ordering information of available and required accessories.





PARADE L MC RECESSED





		PARADE L2 MC RECESSED	PARADE L3 MC RECESSED	
PHYSICAL	HOUSING	Extruded Aluminum		
PHISICAL	HOUSING SIZE	26.8" L x 5.3" W x 4.6" H	38.8" L x 5.6" W x 4.6" H	
	WEIGHT	15.2 Pounds	20.3 Pounds	
	OPERATING TEMPERATURE	-40°F to 122°F		

ELECTRICAL	POWER CONSUMPTION	37 Watts	55 Watts	
LLLCTRICAL	INPUT VOLTAGE	Universal 120-277v		
	ΔΜΡΕΡΔGΕ		0.46A @ 120V 0.20A @ 277V	
	EFFICACY	Up to 49 Lumens Per Watt		
	CONTROL PROTOCOLS * DMX/RDM Self-Addressing Standalone Master-Satellite DMX/RDM Addressable per form the self-Address of the self-Address		' '	
	CABLE LENGTH			
	CONNECTION KIT	T GRIVEN-CON-KIT-8287 for "M" Cable		

PHOTOMETRIC	LED	RGBW (3000K or 4000K White) Multi-Chip		
PHOTOWIETRIC	NUMBER OF LEDS	8	12	
	L70 LUMEN MAINTENANCE	> 50,00	00 Hours	
	# DISTRIBUTIONS Six LIGHT CONTROL ACCESSORIES None		ix	
			ne	

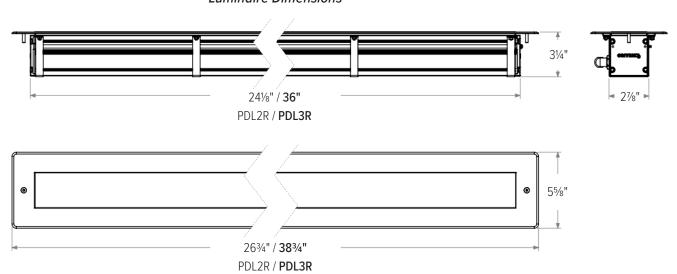
LIGHT DISTRIBUTIONS*	DISTRIBUTION BEAM ANGLE	RGBW 3000K			RGBW 4000K			
FIGHT DISTRIBUTIONS.		BEAM ANGLE	LUMENS	EFFICACY	MAX. CANDELA	LUMENS	EFFICACY	MAX. CANDELA
PARADE L2 MC RECESSED								
	SPOT	9°	1595	43	30083	1814	49	34206
	NARROW	14°	1486	40	17428	1689	46	19803
	MEDIUM	25°	1450	39	6241	1648	45	7092
	WIDE	37°	1103	30	1455	1254	34	1654
	ELLIPTICAL	50° x 9°	1488	40	8818	1645	44	9749
	ELLIPTICAL WIDE	60° x 33°	1421	38	2206	1615	44	2507
	PARADE L3 MC RECESSED							
	SPOT	9°	2372	43	44731	2695	49	50823
	NARROW	14°	2209	40	25907	2510	46	29437
	MEDIUM	25°	2156	39	9279	2450	45	10545
	WIDE	37°	1640	30	2164	1864	34	2459
* Values based on full	ELLIPTICAL	50° x 9°	2152	39	12753	2445	44	14490
RGBW output.	ELLIPTICAL WIDE	60° x 33°	2112	38	3279	2401	44	3728

CERTIFICATIONS	SAFETY	ETL Listed for Wet Locations
INGRESS PROTECTION IP67		IP67
	IMPACT RATING IK10	
	WARRANTY Five Year Limited Warranty	

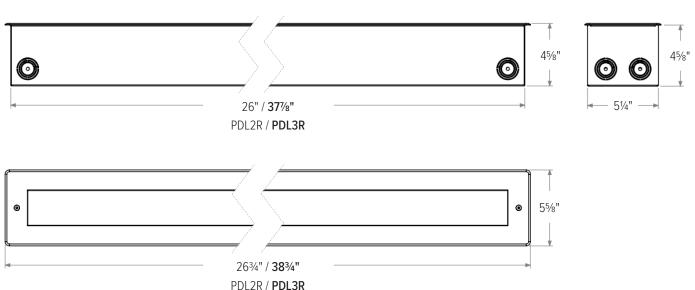
DIMENSIONS

All dimensions are shown in inches unless otherwise noted.

Luminaire Dimensions



Luminaire Dimensions with Recessed Back Box



CUSTOMIZE YOUR EXPERIENCE.

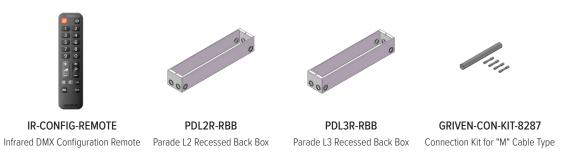
At Experience Brands, we believe every space deserves unique lighting elements. We proudly specialize in crafting solutions that reflect your personal vision. Our expert team is here to collaborate with you to design and implement customized features that elevate your environment.

Ready to Get Started? Email us at: DesignServices@exp-brands.com



ACCESSORIES

NOTE: Accessories are ordered and shipped separately from luminaire for field installation.



ORDERING INFORMATION

UNPAINTED ACCESSORIES

MODEL

IR-CONFIG-REMOTE

Infrared DMX Configuration Remote¹

PDLR2-RBB

Parade L2 Recessed Back Box

PDLR3-RBB

Parade L3 Recessed Back Box

GRIVEN-CON-KIT-8287

Connection Kit for "M" Cable

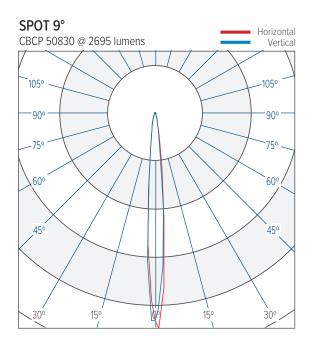
¹Unless an RDM compatible control is used, one IR-CONFIG-REMOTE must always be purchased with one or more DMX/RDM luminaires in order to access DMX addressing.

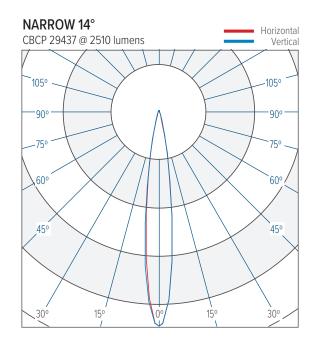
Additional Control and Installation Solutions are available online; click here to view available options.

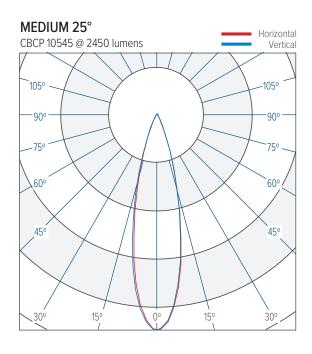


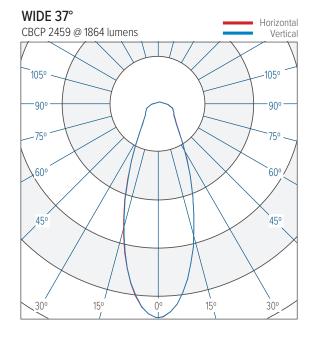
PHOTOMETRICS

Note: Values shown are for Parade L3 MC Recessed in RGBW 4000K. See Prorate Table on page 6 to determine photometric and lumen values of other formats.





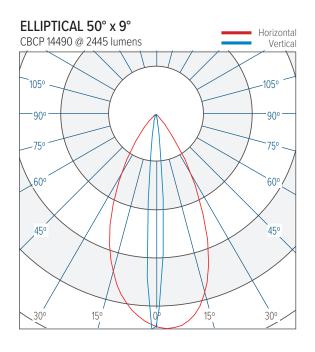


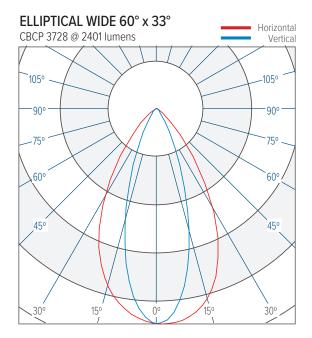




PHOTOMETRICS

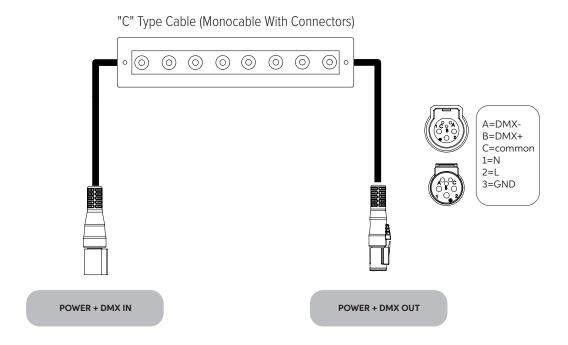
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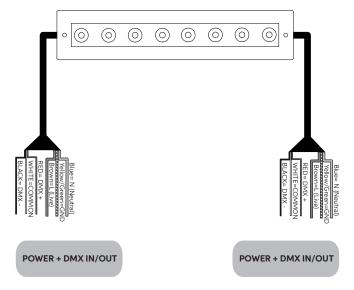


PHOTOMETRIC PRORATE FACTORS					
RGBW 3000K RGBW 4000K					
Parade L2 MC Recessed	0.59	0.67			
Parade L3 MC Recessed	0.88	1.0			

CONNECTIONS

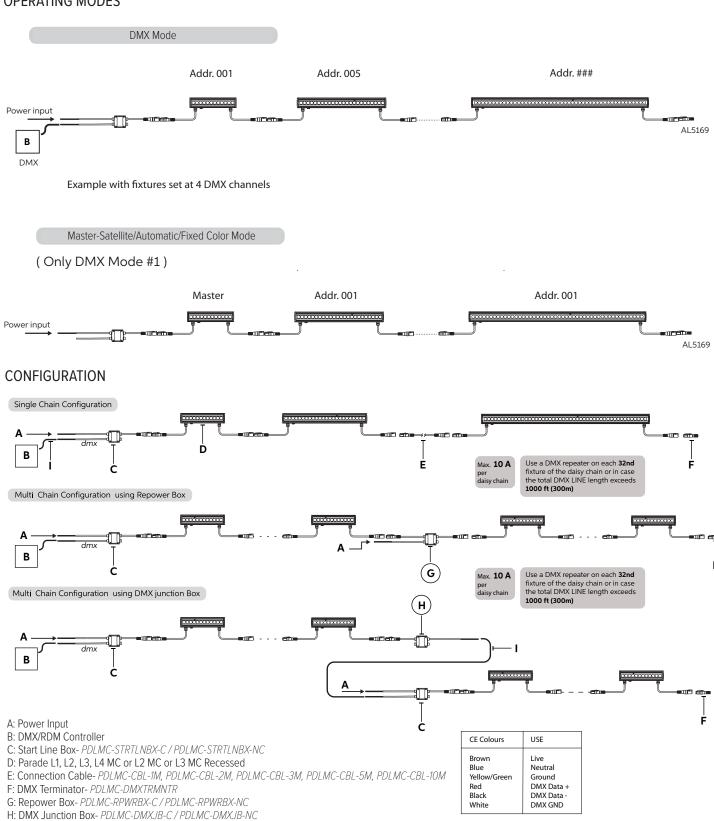


"M" Type Cable (Monocable Without Connectors)





OPERATING MODES



I: DMX Cable