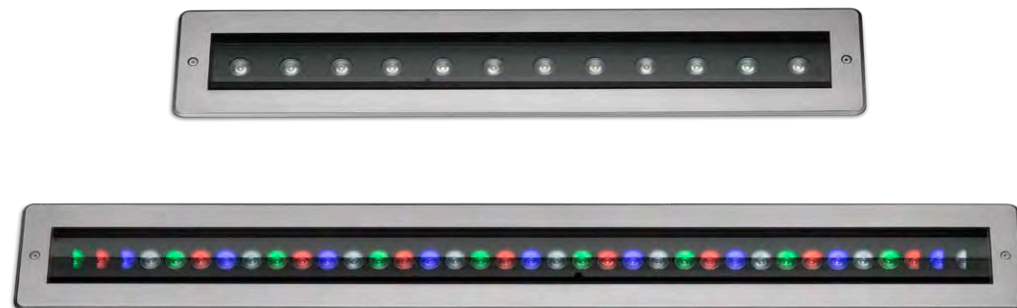




PARADE L-2 L-3 RECESSED

LINEAR MODULES

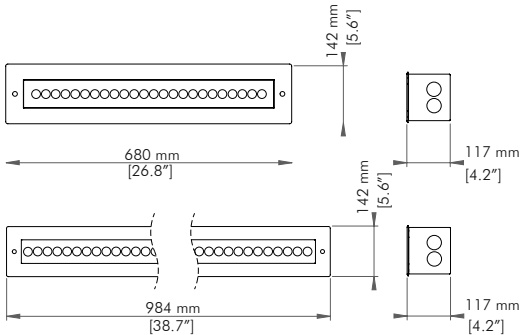
PARADE L-2 and L-3 RECESSED feature superb output and real uniform colour coverage purposely on close-up installations. Their modular, super flux, high luminance and versatile optical configuration delivers perfect wall grazing effects for in-ground applications. The new assortment of premium class RGBW LEDs, now featuring 4000K natural white, offers the widest range of chromatic combinations. Cold white, warm white, tunable white or, on request, single-colour selections, complement a versatile choice of linear solutions. The independent-pixel optional version displays eye-catching lighting shows through the dynamic rendering of any graphic pattern or visual animation. Thanks to the IP67 weather protection, the integrated electronic power supply and the quick plug&play set-up, this newly engineered luminaire series is a cutting-edge solution for comfortable and durable recessed use in pedestrian areas.



PARADE L-2 L-3 RECESSED

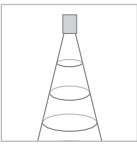
GRIVEN 

PARADE L RECESSED



BEAM ANGLE REFERENCE

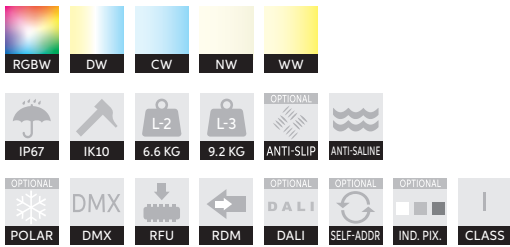
RGBW		WHITE LIGHT	
SPOT	7°	SPOT	12°
NARROW	11°	NARROW	15°
MEDIUM	21°	MEDIUM	25°
WIDE	43°	WIDE	48°
EXTRA WIDE	69°	EXTRA WIDE	59°
ELLIPTICAL	9°x41°	ELLIPTICAL	14°x39°
ELLIPTICAL WIDE	20°x38°	ELLIPTICAL WIDE	23°x38°
WALL WASH	13°(5° incline)x37°	WALL WASH	19°(5° incline)x38°



MAX OUTPUT
5670 lm
(SP CW configuration)

PHOTOMETRIC DETAILS AVAILABLE ON OUR WEBSITE

FEATURES AND OPTIONS



ACCESSORIES



CODES

AL5068 PARADE L-2 RECESSED
AL5073 PARADE L-3 RECESSED

OPTICS	LED TYPE	CONTROL SYSTEM	CABLE TYPE
SP Spot	RN RGB+W 4000K	R DMX-RDM	C Monocable
NA Narrow	DW From 2700K to 6500K	S Self-addressing	with connectors
ME Medium	CW Cold White 6500K	D DALI	M Monocable
WI Wide	NW Natural White 4000K	I Independent pixels	without connectors
EW Extra wide	WW Warm White 3000K		
EL Elliptical			
WL Elliptical Wide			
WW Wall Wash			

OPTION

P Polar Edition

NOTES

One Infrared Remote Control AL1321 must always be purchased for DMX/RDM and independent pixels versions, unless an RDM compatible control is used. More PARADE L Recessed units can be controlled with one AL1321.

TECHNICAL SPECIFICATIONS

PARADE L-2 and L-3 RECESSED are modular, super flux, high luminance in-ground IP67 linear LED bars, whose extruded aluminium body fitted with stainless steel flange and formwork hosts either 24 or 36 high brightness RGBW or Dynamic White, 12 and 24 Cold White, Natural White, Warm White or, on request, monochrome power LEDs. Dimensions: 680/984 mm x 142 mm x 107 mm. Available in DMX, Automatic and Master-Slave mode, they also feature RFU (Remote Firmware Update) and RDM (Remote Device Management) functions. Self-addressing, DALI or Independent Pixel versions available on request. One Infrared Remote Control AL1321 must always be purchased in order to access DMX addressing, stand-alone operations and DMX channels configurations for DMX/RDM and Independent Pixels versions, unless an RDM compatible control is used. Power supply: standard 100÷277V / 50-60Hz. Power consumption: L-2 RGBW 0.17A @ 230V / 38W max, L-2 W 0.17A @ 230V / 37W max, L-3 RGBW 0.26A @ 230V / 58W max, L-3 W 0.25A @ 230V / 56W max. An Electrical Class I appliance, it also features self-resetting fuse protection as well as integrated electronic thermal protection management. The Polar Edition, fitted with an integrated de-icing system with electrically heated glass, is available on request. Operating temperature: -40°C to 50°C (-40°F to 122°F).

DIGITAL CONTROL SYSTEM SPECIFICATIONS AND CONFIGURATIONS AVAILABLE ON OUR WEBSITE

