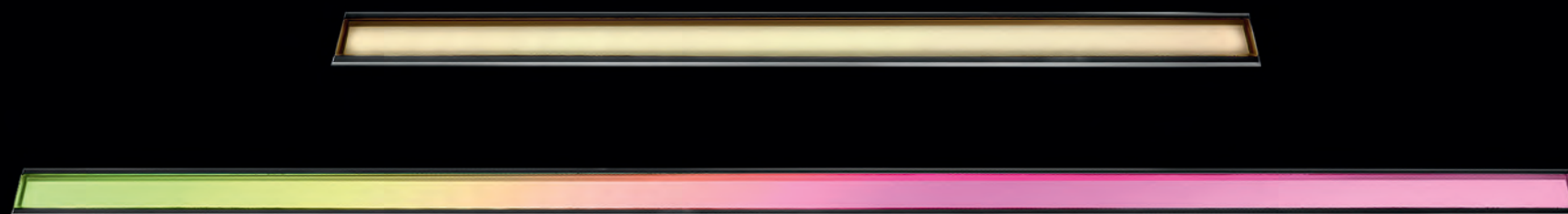




# MOLED GRAPHIC



## DESCRIPTION

MOLED GRAPHIC is a high impact linear profile for decorative and signalling in-ground use. Available either with 20 or 40 independent RGBW, RGB, white, and, on request, monochrome LEDs, MOLED GRAPHIC can enable an endless layout of patterns and graphics displays. Featuring extremely compact size and lightweight manageability, MOLED GRAPHIC is equipped with 19 mm thick tempered glass and AISI 316L stainless steel housing, further strengthened by a special micro shot-peening treatment to make the light line homogeneous and the surface shock-resistant.

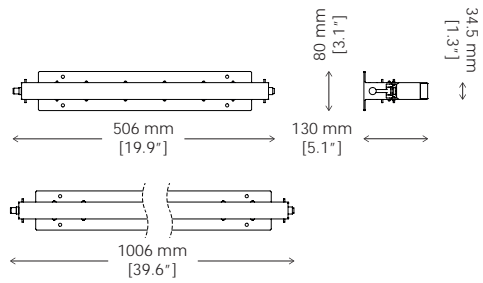
## MAIN FEATURES

- Max. delivered lm output: 20: 57 lm / 3 lm/W / 40: 115 lm / 6 lm/W
- Size: (LxWxD) 506/1006x80x130 mm / 19.9/39.6x3.1x5.1"
- Control system: DMX, self-addressing
- High impact linear profile for decorative and signalling in-ground use

## LED COLOUR CONFIGURATIONS



# MOLED GRAPHIC



## FEATURES



DMX



SELF-ADDR



CLASS



WALK  
OVER



IP67



IK09



4.3-8.6 KG



## OPTIONS



ETL PENDING

## LED COLOUR CONFIGURATIONS



RGB+W  
3000K



RGB+W  
4000K



RGB



WARM  
WHITE 2700K



WARM  
WHITE 3000K



NATURAL  
WHITE 4000K

## MORE INFO



## CODES

AL4367 MOLED GRAPHIC 20

AL4368 MOLED GRAPHIC 40

PERFORMANCE	WATT	MAX LM OUTPUT	LM WATT
MOLED GRAPHIC 20	9	57	6
MOLED GRAPHIC 40	18	115	6

	PIXEL PITCH
MOLED GRAPHIC 20	25 mm (min.)
MOLED GRAPHIC 40	25 mm (min.)

BEAM ANGLE REFERENCE	RGBW/RGB	DW/W
OPALINE GLASS	180°	180°



Typical product installation