



GRAPH-i-CELL

MULTIMEDIA PIXEL LIGHTING

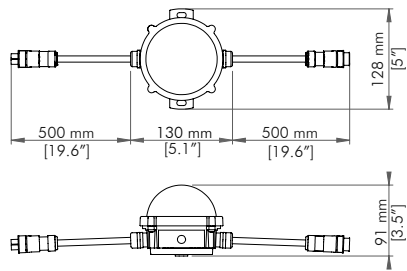
Fitted with a dome shaped opaline diffuser for a sharp image rendition and an optimal peripheral visibility, this high brightness single pixel fixture can be easily assembled with other units of its kind to screen low-resolution video files and graphic patterns. **GRAPH-i-CELL** can be integrated with the existing architecture while shaping a brand new outstanding ambience.



GRAPH-I-CELL

GRAPH-i-CELL

GRIVEN 



PHOTOMETRIC DETAILS AVAILABLE ON OUR WEBSITE

FEATURES AND OPTIONS

GRAPH-i-CELL 3



GRAPH-i-CELL 4



ACCESSORIES



AL8250
IP67 START LINE BOX



AL8251
IP67 REPOWER BOX



AL5168
LINE END CAP



AL8253 1 m CONNECTION CABLE
AL8254 2 m CONNECTION CABLE
AL8255 3 m CONNECTION CABLE
AL8256 5 m CONNECTION CABLE
AL8269 10 m CONNECTION CABLE



AL8271
IP67 ELECTRONIC DRIVER



AL8270
DMX JUNCTION BOX

CODES

AL4505 GRAPH-i-CELL 3

OPTICS	LED TYPE	FINISH
DO Opaline dome	RG RGB	W White RAL 9003
	CW Cold White 6500K	G GRIVEN Grey
	NW Natural White 4000K	A Anthracite RAL 7016
	WW Warm White 3000K	B Black RAL 9005

AL4506 GRAPH-i-CELL 4

OPTICS	LED TYPE	FINISH
DO Opaline dome	RN RGB+W 4000K	W White RAL 9003
	DW From 2700K to 6500K	G GRIVEN Grey
		A Anthracite RAL 7016
		B Black RAL 9005

TECHNICAL SPECIFICATIONS

GRAPH-i-CELL 3 is an IP65 high brightness single pixel fixture, whose aluminium and opaline polymer body hosts either 6 RGB, Cold White, Natural White, Warm White or, on request, monochrome power LEDs. GRAPH-i-CELL 4 is an IP65 high brightness single pixel fixture, whose aluminium and opaline polymer body hosts either 4 RGBW or Dynamic White power LEDs. Dimensions: 130 mm x 128 mm x 91 mm. Available in DMX remote control mode, it also features RFU (Remote firmware update) function. Self-addressing feature for digital data assignment with signal regeneration. 20 modules per line maximum. Luminance: 11200 cd/m². Pixel pitch: 130 mm (minimum). Resolution: 49 pixel/m² (maximum). Separate IP65 electronic driver box (AL4405/02 for max. 20 units) 100÷277V / 50-60 Hz. LED module 48V DC. Power consumption: 13W maximum (1 module full RGB/RGBW). Electrical class: III. Operating temperature: -30°C to 40°C (-22°F to 104°F).

DIGITAL CONTROL SYSTEM SPECIFICATIONS AND CONFIGURATIONS AVAILABLE ON OUR WEBSITE



VIETNAM | Nguyen Van Linh Intersection Bridge, Hai Phong