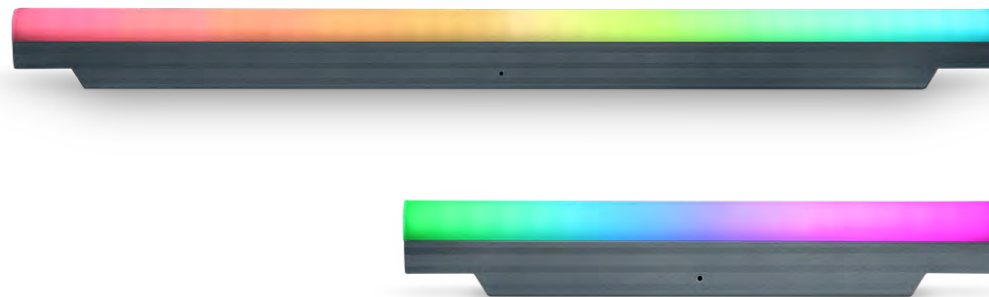




GRAPH-i-LINE

MULTIMEDIA PIXEL LIGHTING

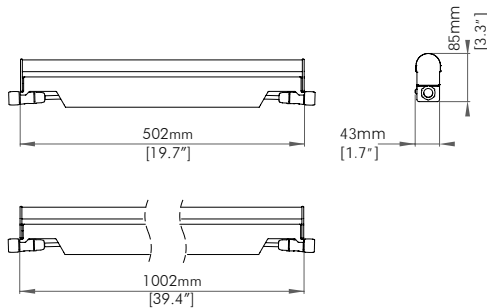
GRAPH-i-LINE 20 and 40 enable an endless layout of patterns and graphics for a rich and dynamic vibrant display. The variable adjustment of the pixel pitch resolution, enhanced by a choice of either a clear or an opaline diffuser for a peripheral or direct view selection, offers boundless design creativity. IK10 impact protection, IP66 ingress protection, RGBW, RGB, white, and, on request, monochrome configuration guarantee supreme design versatility.



GRAPH-I-LINE

GRIVEN

GRAPH-i-LINE



PHOTOMETRIC DETAILS AVAILABLE ON OUR WEBSITE

FEATURES AND OPTIONS

RGBW

RGB

CW

NW

WW

RAL9003

GRIVEN GREY

RAL7016

RAL9005

IP66

IK10

20

40

OPTIONAL

DMX

RFU

SELF-ADDR

CLASS

CE

SP[®]

C

US

ACCESSORIES

CODES

AL5048 GRAPH-i-LINE 20
AL5049 GRAPH-i-LINE 40

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

TECHNICAL SPECIFICATIONS

GRAPH-i-LINE is an IP66 high impact multi pixel led bar, whose polycarbonate body fitted with a PC opaline or transparent tube with UV protection hosts 20 or 40 high brightness, independent, RGBW, RGB, Cold White, Natural White, Warm White, and, on request, monochrome LEDs. Dimensions: 502/1002 mm x 45 mm x 85 mm. Available in DMX remote control mode, it features Remote firmware update (RFU). Self-addressing feature for digital data assignment with signal regeneration. Pixel pitch: 25x40 mm (minimum). Resolution: 1600 pixel / m2 (maximum). Power supply: 48Vdc. Power consumption: 18W/m. Power chain max: 32 Graph-i-Line 20 with 320W power supply. 16 Graph-i-Line 40 with 320W power supply. Electrical class: III. Operating temperature: -40°C to 50°C (-40°F to 122°F).

DIGITAL CONTROL SYSTEM SPECIFICATIONS AND CONFIGURATIONS AVAILABLE ON OUR WEBSITE



VIETNAM_Bach Lam Bridge, Yen Bai