



GRAPH-I-LINE



DESCRIPTION

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 clear or 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 configurations guarantee supreme design versatility.

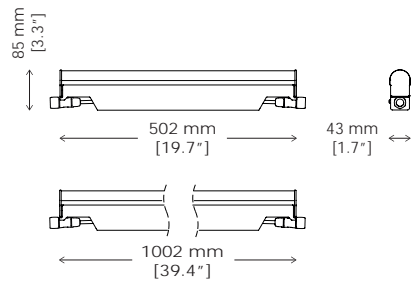
MAIN FEATURES

- Max. delivered lm output: 20: 122 lm / 40: 244 lm / 14 lm/W
- Size: (LxWxD) 502/1002x85x43 mm / 19.7/39.4x3.3x1.7"
- Control system: DMX, self-addressing
- Powerful LED module for the creation of an endless layout of patterns and graphics on large scale façades

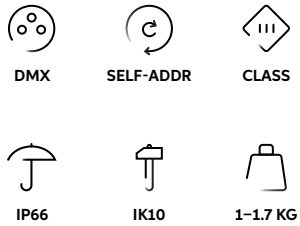
LED COLOUR CONFIGURATIONS



GRAPH-I-LINE



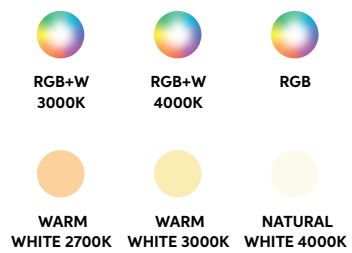
FEATURES



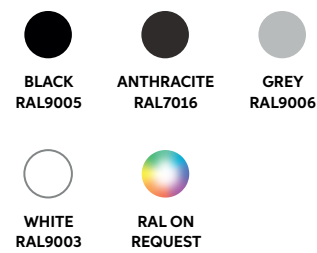
OPTIONS



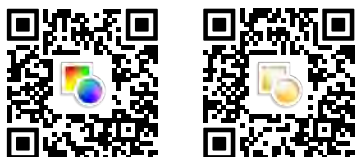
LED COLOUR CONFIGURATIONS



FINISHES



MORE INFO



CODES

AL5048 GRAPH-I-LINE 20
AL5049 GRAPH-I-LINE 40

PERFORMANCE	WATT	MAX LM OUTPUT	LM WATT
GRAPH-I-LINE 20 CLEAR	9	122	14
GRAPH-I-LINE 20 OPALINE	9	94	10
GRAPH-I-LINE 40 CLEAR	18	244	14
GRAPH-I-LINE 40 OPALINE	18	189	10

PIXEL PITCH

GRAPH-I-LINE 20	25 mm (min.)
GRAPH-I-LINE 40	25 mm (min.)

BEAM ANGLE REFERENCE

OPALINE DOME	90° x 150°
CLEAR DOME	120°



Qatar – THE e18hteen, Lusail City