



GRAPH-I-CELL

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DESCRIPTION

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 in coloured light. GRAPH-I-CELL can be integrated with the existing architecture while shaping a brand new outstanding ambience.

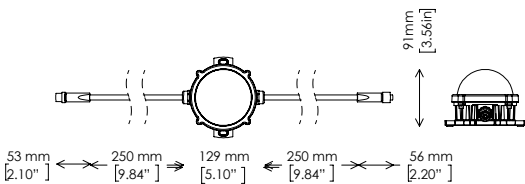
MAIN FEATURES

- Luminance: 32900 cd/m2 max.
- Size: (HxWxD) 130x128x91 mm / 5.1x5x3.6"
- Control system: DMX-RDM, self-addressing
- High brightness single pixel fixture for the creation of multiple graphic patterns and low resolution video files on large scale façades







LED COLOUR CONFIGURATIONS



GRAPH-I-CELL



FEATURES

- 
DMX-RDM
- 
SELF-ADDR
- 
CLASS
- 
IP67
- 
IK10
- 
0.5 KG








OPTIONS

- 
ANTI-SALINE
- 
ETL

LED COLOUR CONFIGURATIONS

- 
RGB+W
4000K
- 
RGB

FINISHES

- 
BLACK
RAL9005
- 
ANTHRACITE
RAL7016
- 
GREY
RAL9006
- 
WHITE
RAL9003
- 
RAL ON
REQUEST

MORE INFO AVAILABLE ON [GRIVEN.COM](https://www.griven.com)

CODES

AL1032 GRAPH-I-CELL

PERFORMANCE WATT LUMINANCE

GRAPH-I-CELL RGBW	15.3	32900 cd/m2
GRAPH-I-CELL RGB	12	12000 cd/m2

PIXEL PITCH

GRAPH-I-CELL (all versions)	130 mm (min.)
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BEAM ANGLE REFERENCE

OPALINE DOME	180°
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Vietnam – Cua Luc 1 Bridge, Ha long