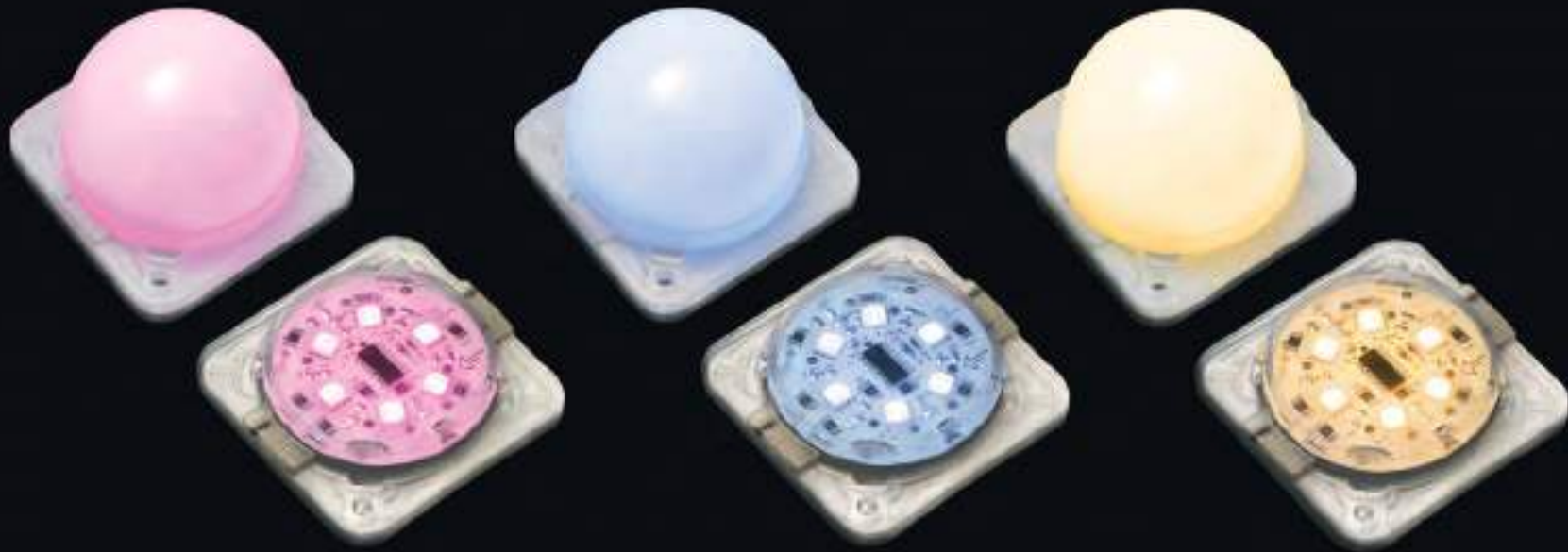




# GRAPH-I-DOT



## DESCRIPTION

GRAPH-I-DOT is a highly performing compact module fitted with six multichip LEDs for ultra-luminous display of low-resolution video files and graphic patterns for an endless creation of dynamic visual concepts. Featuring pixel pitch adjustment and outdoor rated configuration, even for underwater applications in its flat lens version, GRAPH-I-DOT is also available with alternative opaline dome to enable maximum installation adaptability and design flexibility.

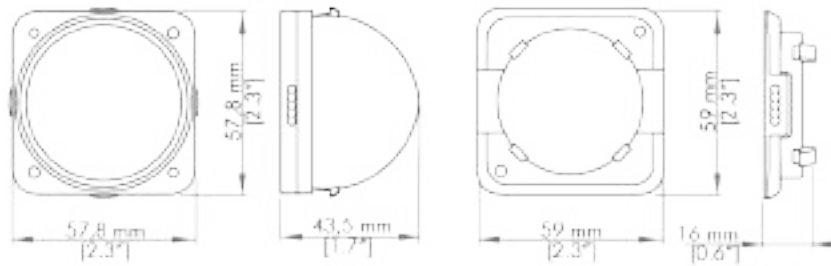
## MAIN FEATURES

- Max. delivered lm output: 64 lm / 44 lm/W
- Size: (HxWxD) 59x59x30/16 mm / 2.3x2.3x1.2/0.1"  
With dome: 57.8x43.5x57.8 mm / 2.28x1.71x2.28"
- Control system: DMX, self-addressing
- Ultra compact module for the creation of multiple graphic patterns and images on large-scale façades

## LED COLOUR CONFIGURATIONS



# GRAPH-I-DOT



## FEATURES



DMX



SELF-ADDR



CLASS



IP65  
IP68



IK10



0.08-  
0.055 KG



## OPTIONS



ETL PENDING

## LED COLOUR CONFIGURATIONS



RGB



DW  
2700/6500K



WARM  
WHITE 3000K



NATURAL  
WHITE 4000K

## MORE INFO



## CODES

AL4700 GRAPH-I-DOT

## PERFORMANCE

|                 | WATT | MAX LM OUTPUT | LM WATT |
|-----------------|------|---------------|---------|
| GRAPH-I-DOT RGB | 1.4  | 29            | 20      |
| GRAPH-I-DOT DW  | 1.4  | 64            | 44      |
| GRAPH-I-DOT W   | 1.4  | 64            | 44      |

## PIXEL PITCH

GRAPH-I-DOT  
(all versions)

220 mm (\*)  
(\*) on request: from 150 mm  
min. to 3000 mm max.

## BEAM ANGLE REFERENCE

|                     |      |
|---------------------|------|
| OPALINE DOME        | 180° |
| FLAT CLEAR DIFFUSER | 180° |



Vietnam – Rao 1 Bridge, Hai Phong