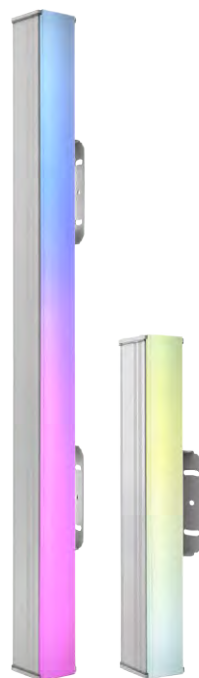


# PARADE GRAPHIC 20 40



PARADE GRAPHIC 20 and 40 are powerful LED modules, consisting respectively of 20 and 40 independent high brightness LEDs, that enable an endless layout of patterns and graphics displays reproducing almost any visual concept. Fitted with tempered opaline glass and featuring integrated electronic driver, more modules of PARADE GRAPHIC 20 and 40 can comfortably be set up for a uniform visual pattern layout.



## TECHNICAL SPECIFICATIONS

20 or 40 high brightness independent, RGB full-colour LEDs units  
Continuously variable light intensity  
DMX remote control  
Remote firmware update (RFU)  
Self-addressing feature for digital data assignment with signal regeneration  
Plug-and-play unit  
IP67 power and DMX input and output connectors included  
Pixel pitch: 25 x 176 mm (minimum)  
Resolution: 240 pixel/m<sup>2</sup> (maximum)  
Power supply:  
100÷277V / 50-60Hz  
Power consumption:  
Parade Graphic 20 0.05A @ 230V / 10W

Parade Graphic 40 0.1A @ 230V / 20W  
Electrical class: I  
Self-resetting fuse protection  
Meets CE safety standards  
Extruded aluminium body with tempered opaline glass  
IP67  
Operating temperature:  
Parade Graphic 20: -30°C to 45°C (-22°F to 113°F)  
Parade Graphic 40: -40°C to 50°C (-40°F to 122°F)  
Integrated electronic thermal protection management  
Parade Graphic 20: 4 Kg  
Parade Graphic 40: 6.5 Kg

DIGITAL CONTROL SYSTEM SPECIFICATIONS AND CONFIGURATIONS AVAILABLE ON OUR WEBSITE



# PARADE GRAPHIC

## 20 40

MULTIMEDIA PIXEL LIGHTING

### CODES

AL4071 PARADE GRAPHIC 20  
AL4073 PARADE GRAPHIC 40

### OPTICS

**DO** Opaline dome  
**DC** Clear dome

### LED TYPE

**RG** RGB

AL4071	DO	RG
CODE	+ OPTICS	+ LED TYPE

### ACCESSORIES



**AL4400 02** IP67 START LINE BOX  
(with cables and connectors)



**AL4401 02** IP67 REPOWER BOX  
(with cables and connectors)



**AL2630** 1 m CONNECTION CABLE  
**AL2631** 2 m CONNECTION CABLE  
**AL2632** 3 m CONNECTION CABLE  
**AL2633** 5 m CONNECTION CABLE  
**AL2634** 10 m CONNECTION CABLE



**AL4196** GData INTERFACE



**AL4418** LINE END CAP

### FEATURES AND OPTIONS



RGB



RFU



IK09



IP67



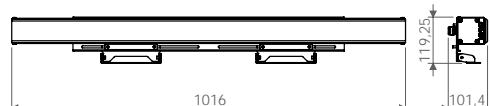
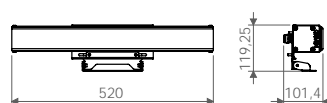
GDATA



SELF-ADR



PHOTOMETRIC DETAILS AVAILABLE ON OUR WEBSITE







MULTIMEDIA PIXEL LIGHTING

ESCADA

