

Designed for true wall grazing effects, PARADE C 18 and 36 are surface mount linear RGB LED modules available also in white LED configurations. The combination of the 18 or 36 RGB LEDs featured and the superb photometric distribution efficiency offer an unprecedented astonishing light output quality. Beside comfortable set up guaranteed by integrated power supply, compact size and light weight manageability, a combination of competitive technical features and price makes this modular bar the ideal choice for lower budget solutions.



TECHNICAL SPECIFICATIONS

18 or 36 high brightness RGB or white power LEDs units
 Continuously variable light intensity
 Remote firmware update (RFU)
 DMX, automatic and Master-Slave mode
 Infrared remote control
 RDM function
 Power supply:
 100÷240V / 50-60Hz
 Power consumption:
 C-18 0.2A @ 230V / 21W max at full intensity
 C-36 0.35A @ 230V / 40W max at full intensity
 Electrical class: I
 Self-resetting fuse protection
 Meets CE safety standards
 Extruded aluminium body

IP67
 Operating temperature:
 -40°C to 50°C (-40°F to 122°F)
 Integrated electronic thermal protection management
 C-18: 2.4 Kg
 C-36: 4.8 Kg

IK08**

DIGITAL CONTROL SYSTEM SPECIFICATIONS AND CONFIGURATIONS AVAILABLE ON OUR WEBSITE



PARADE C-18 36

LINEAR WALL GRAZING

CODES

AL4378 PARADE C-18
AL4379 PARADE C-36

AL4378 **SP** **RG**

CODE | + OPTICS | + LED TYPE

OPTICS

SP Spot
NA Narrow
ME Medium
WI Wide
EW Extra Wide
EL Elliptical
WL Elliptical wide
WW Wall wash

LED TYPE

RG RGB
CW Cold white
WW Warm white

NOTES

Parade C must always be purchased with AL1321 Infrared Remote Control. More units of Parade C can be controlled with one AL1321.

ACCESSORIES



AL1321 INFRARED REMOTE CONTROL

FEATURES AND OPTIONS



* PARADE C-18

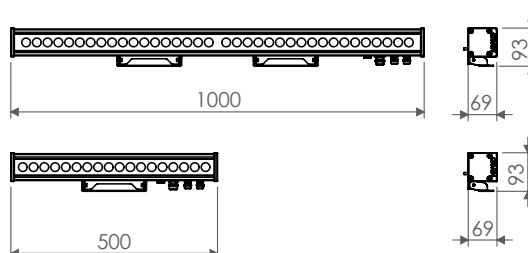
** PARADE C-36

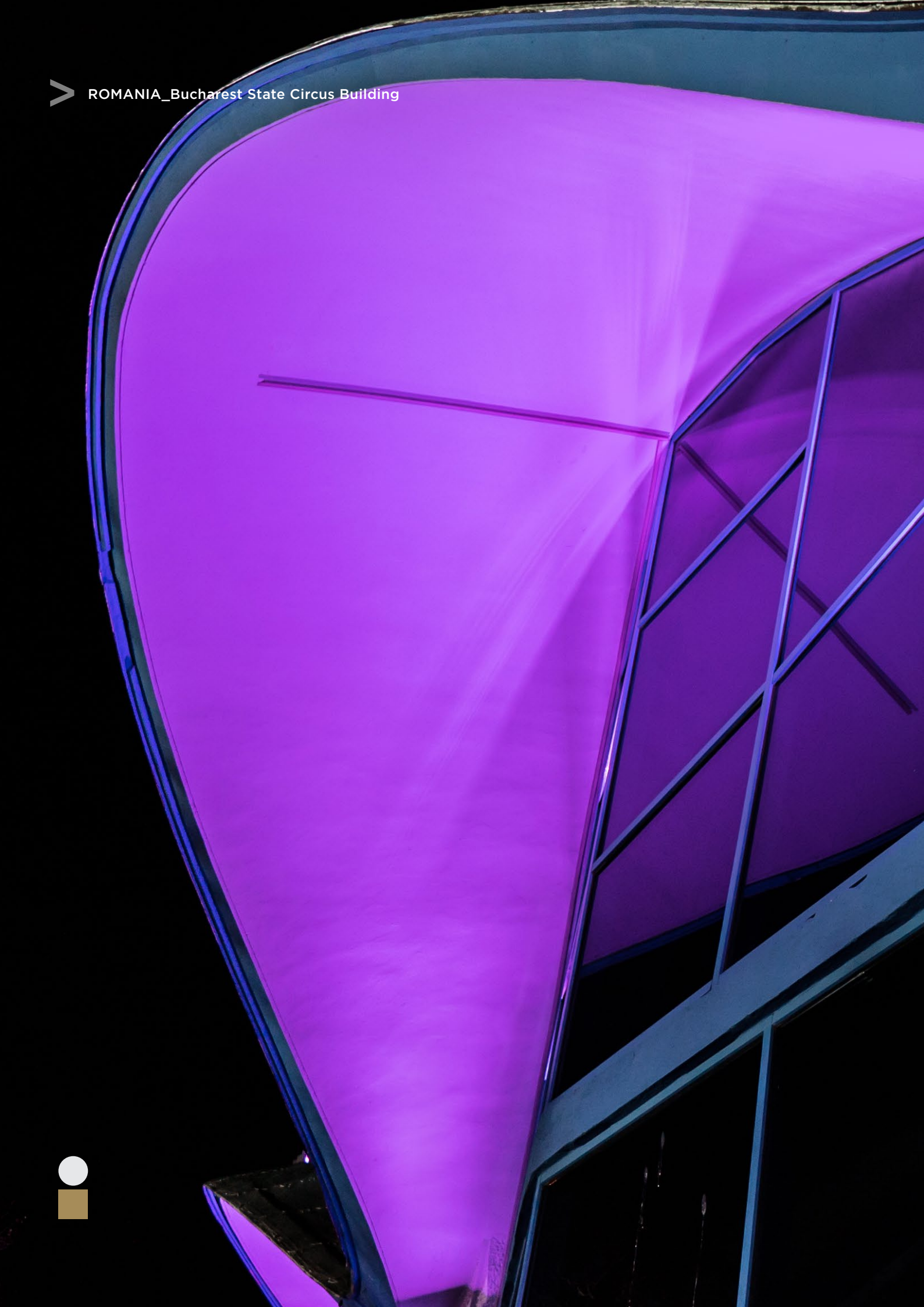


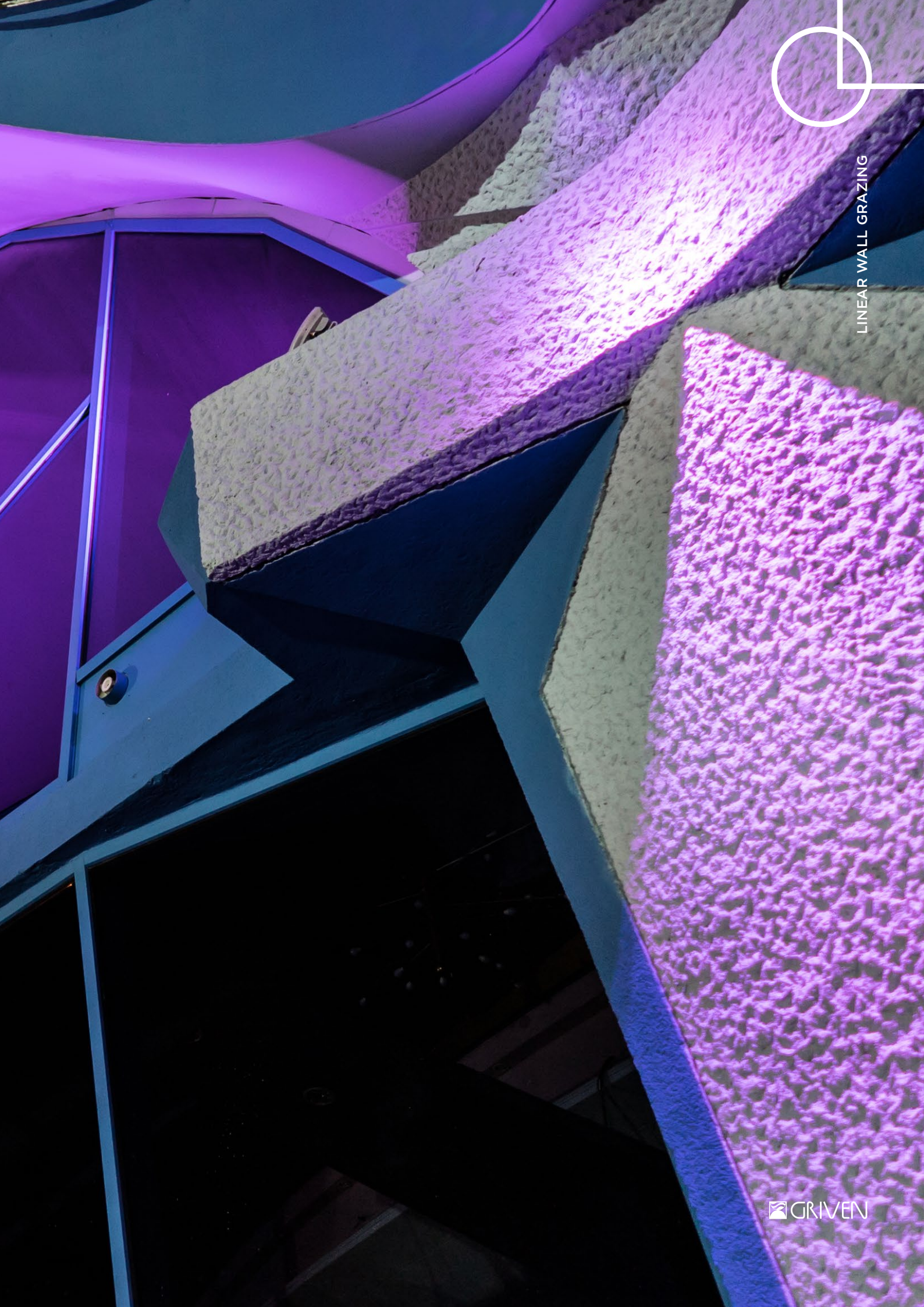
BEAM ANGLE REFERENCE

SPOT	8°
NARROW	11°
MEDIUM	21°
WIDE	42°
EXTRA WIDE	71°
ELLIPTICAL	10°x40°
ELLIPTICAL WIDE	21°x38°
WALL WASH	13° (5° incline) x 37°

PHOTOMETRIC DETAILS AVAILABLE ON OUR WEBSITE







LINEAR WALL GRAZING