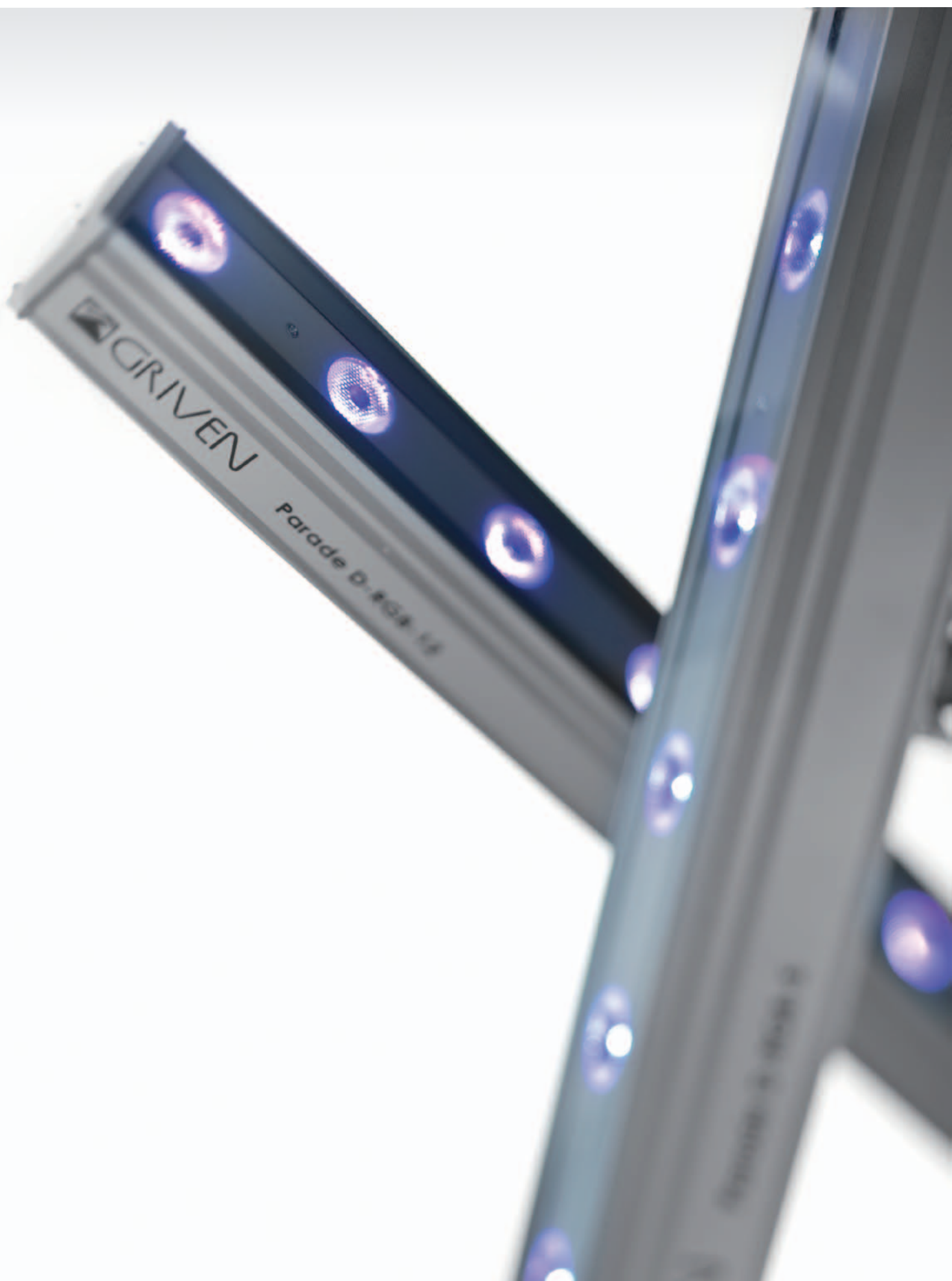


PARADE D-RGB-5 10 12 | outdoor use





SURFACE MOUNT SOLUTIONS PARADE D-RGB-5 10 12

Designed for refined wall-washing effects, the PARADE D-RGB series offers an array of innovative and cost efficient indoor and outdoor architectural lighting solutions. Fitted with 5, 10 or 12 high efficiency RGB full colour LEDs and with a comprehensive selection of different optics, these high performance modular bars can be easily installed in any position and in any orientation. They benefit from an IP67 weather protection, a compact size and lightweight manageability.

Progettate specificatamente per una vasta gamma di eleganti effetti wall-washing, le barre modulari della serie PARADE D-RGB offrono innovative soluzioni a risparmio energetico per l'illuminazione architettonica di interni ed esterni. Disponibili con 5, 10 o 12 LED RGB full colour ad alta luminosità e con una scelta mirata di ottiche diversificate, questi cambia colori estremamente compatti e maneggevoli con protezione IP67 si possono facilmente installare in ogni posizione ed orientamento.

PARADE D-RGB-5 10 12 | outdoor use

TECHNICAL SPECIFICATIONS

5, 10 or 12 high brightness RGB full colour power LEDs units
 Continuously variable light intensity
 DMX, automatic and Master-Slave mode
 Remote firmware update (RFU) for the 5 and 10 LEDs models only
 Power supply:
 D-RGB-5 MK2 standard 100÷240V / 50-60Hz
 D-RGB-10 standard 100÷240V / 50-60Hz
 D-RGB-12 standard 100÷240V / 50-60Hz
 Power consumption:
 D-RGB-5 MK2 0.15A @ 230V / 20W max
 D-RGB-10 0.3A @ 230V / 40W max
 D-RGB-12 0.3A @ 230V / 45W max
 Electrical class: I
 Self-resetting fuse protection
 Integrated electronic thermal protection management
 Meets CE safety standards
 Extruded aluminium body
 IP67
 Operating temperature: -40°C to 50°C (-40°F to 122°F)
 D-RGB-5 MK2: 2.8 Kg
 D-RGB-10: 4.7 Kg
 D-RGB-12: 5 Kg

SPECIFICHE TECNICHE

Barra modulare con 5, 10 o 12 LED di potenza RGB full colour
 Intensità luminosa variabile
 Funzionamento in automatico, modalità Master-Slave e controllo remoto DMX
 Aggiornamento firmware da remoto (RFU) disponibile solo per i modelli a 5 e 10 LED
 Alimentazione:
 D-RGB-5 MK2 standard 100÷240V / 50-60Hz
 D-RGB-10 standard 100÷240V / 50-60Hz
 D-RGB-12 standard 100÷240V / 50-60Hz
 Consumo:
 D-RGB-5 MK2 0,15A @ 230V / 20W max
 D-RGB-10 0,3A @ 230V / 40W max
 D-RGB-12 0,3A @ 230V / 45W max
 Classe elettrica: I
 Fusibile di protezione auto-ripristinante
 Protezione termica con controllo elettronico integrato
 Rispetta le norme CE
 Corpo in alluminio estruso
 IP67
 Temperatura di utilizzo: da -40°C a 50°C
 D-RGB-5 MK2: 2,8 Kg
 D-RGB-10: 4,7 Kg
 D-RGB-12: 5 Kg



ACCESSORIES / ACCESSORI



AD4126 IP65 DMX CONTROLLER MK2



AL2660 WEEZERD 1

NOT AVAILABLE FOR D-RGB-12
 NON UTILIZZABILE PER D-RGB-12



AD4118 POWER CDI COMMANDER 512 (IP65)
AD4119 POWER CDI COMMANDER 1024 (IP65)



AL3362 IP20 WIRELESS DMX TRANSMITTER
AL3364 IP65 WIRELESS DMX TRANSMITTER
AL3366 IP65 WIRELESS DMX REPEATER



AD4125 POWER CDI COMMANDER EXTRA (IP20)



AL3360 IP65 WIRELESS DMX RECEIVER



AL1422 LED D.O.P. CONTROLLER MK2



AL1424 WALL-TSC

CODES / CODICI

AL2310 PARADE D-RGB-5 MK2 NARROW
 AL2312 PARADE D-RGB-5 MK2 MEDIUM
 AL2314 PARADE D-RGB-5 MK2 WIDE
 AL2316 PARADE D-RGB-5 MK2 ELLIPTICAL

AL2300 PARADE D-RGB-10 NARROW
 AL2302 PARADE D-RGB-10 MEDIUM
 AL2304 PARADE D-RGB-10 WIDE
 AL2306 PARADE D-RGB-10 ELLIPTICAL

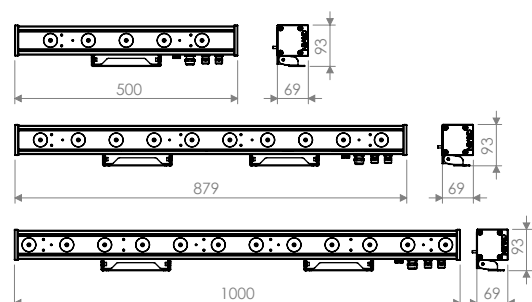
AL1500 PARADE D-RGB-12 NARROW
 AL1501 PARADE D-RGB-12 MEDIUM
 AL1503 PARADE D-RGB-12 WIDE
 AL1504 PARADE D-RGB-12 ELLIPTICAL

IP67 / CE

PARADE D-RGB-5 **IK09**
 PARADE D-RGB-10/12 **IK08**

BEAM ANGLE REFERENCE			
	D-RGB-5	D-RGB-10	D-RGB-12
NARROW	18°x27°	15°x40°	17°x48°
MEDIUM	28°x36°	28°x46°	26°x53°
WIDE	39°x45°	35°x52°	34°x55°
ELLIPTICAL	20°x57°	15°x59°	17°x70°

PHOTOMETRIC DETAILS AVAILABLE ON OUR WEBSITE
 DATI FOTOMETRICI DISPONIBILI SUL NOSTRO SITO





OUTER BEAUTY COMES FROM WITHIN