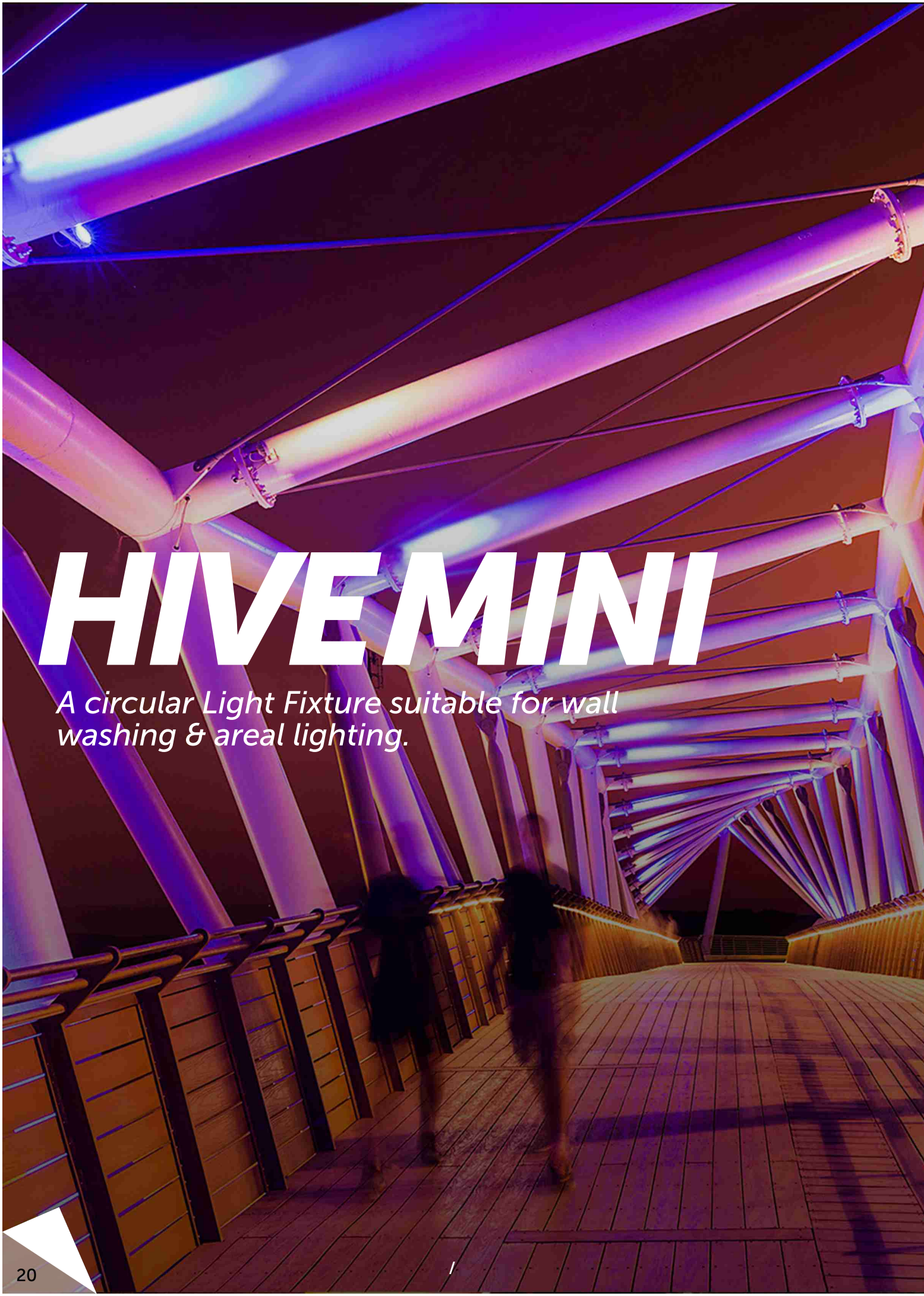
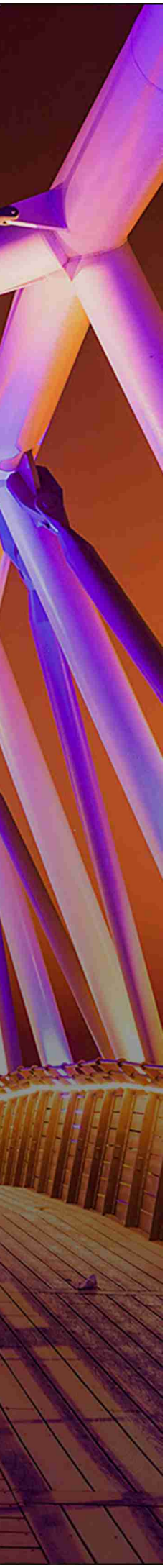


HIVEMINI

A circular Light Fixture suitable for wall washing & areal lighting.



Innovative and stylish design transforms this fixture into a powerful washer, generating a uniform light output from a compact unit. With an aluminum body, perfect proportions and sleek design, it fits elegantly into every environment.

The ***HIVE MINI*** is operated at 500mA with a maximal power consumption of 18W per fixture. Option for 12 LEDs ranging from 11 to 60 degrees and Oval. The *HIVE MINI* can be operated as 1/2/3 or 4 channels fixture with any color combination and CRI ranging from 2200 to 6500K. the ***HIVE MINI*** is suitable for almost any outdoor need.

As one of the smallest high-power LED fixtures around and with an IP rating of 67, ***HIVE MINI*** is truly versatile and suitable for Architectural lighting, wall washing, areal lighting for retail, commercial and hospitality.





IP 67	CRI 70-90	18W	lm 1704lm	lm/w 94 lm/w	11-60°/Oval	K 2200 - 6500K	RGB / RGBW / DW	RAL / Anodize

TECHNICAL SPECIFICATION

OUTPUT

LED System	High power Luxeon Z / Z-ES
Intensity	1704 lm @ full power CRI 80 3000K
Channel Range	1 / 2 / 3 / 4 Channel
Color Range	2200K - 6500K / RGB(9 Leds) / RGBW(12 Leds)
Optical System	11° / 16° / 20° / 24° / 32° / 37° / 60° / Degrees and Oval 40*18° / Oval 42*14°

ELECTRICAL

Control	External constant current driver
Input Voltage	
Consumption	18W
Max LED's	12 LEDs @ 700mA RGBW or @ 500mA Monochrome
Efficiency LM/W	94 lm/w @ 3000K / 80CRI / 500mA
Connection	Cable 10X24AWG (4 Channel) Cable 2X18AWG (1 Channel)

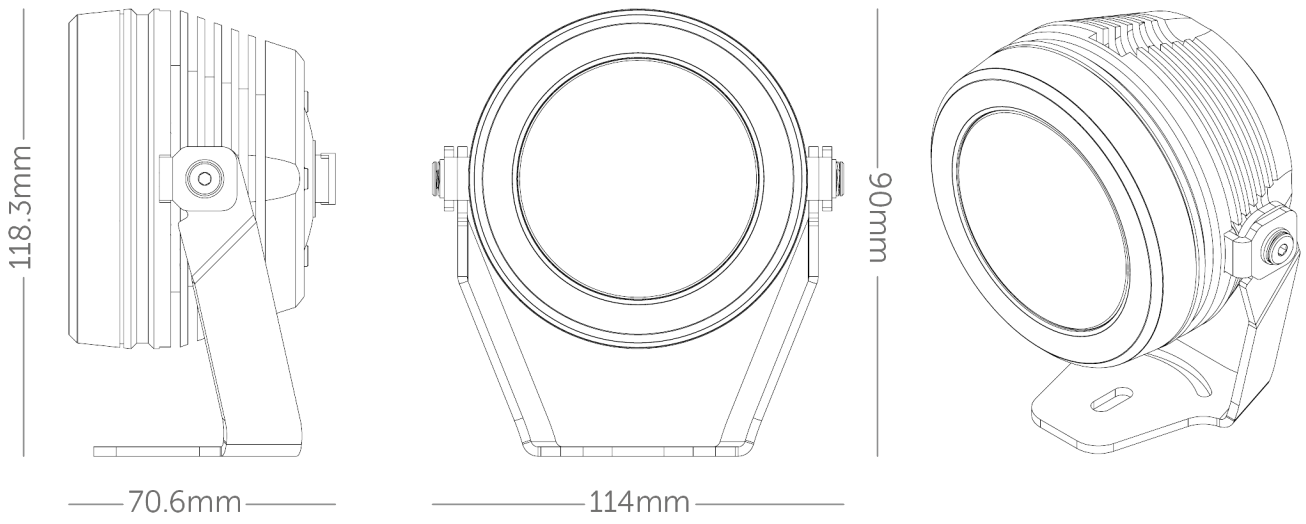
ENVIRONMENTAL

IP Rating	IP 67
Working Temp.	-18°C ~ 40°C / 0°F ~ 104°F
Storage Temp.	-18°C ~ 40°C / -0.4°F ~ 104°F

PHYSICAL

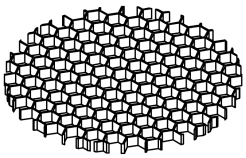
Size	H118 * Ø90mm
Housing	15μ Anodized aluminum, Temperd Glass.

DRAWING

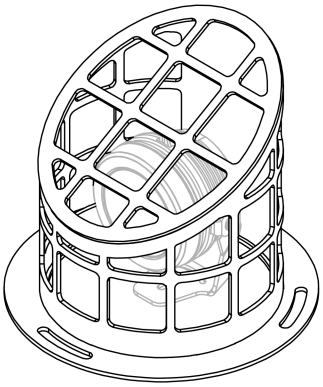


BRACKETS

ACCESSORIES



Hobeycomb
Cell W 5.2mm, H 3.2mm



Anti-Vandal Cage
W 208 * H 183mm

PINOUT

Pin	Polarity	Color
2	CH 1 +	Black
3	CH 1 -	White
1	CH 2 +	Red
6	CH 2 -	Blue
7	CH 3 +	Yellow
4	CH 3 -	Green
8	CH 4 +	Orange
10	CH 4 -	Purple
9	NTC	Grey
5	NTC	Brown



Male Side



Female Side