

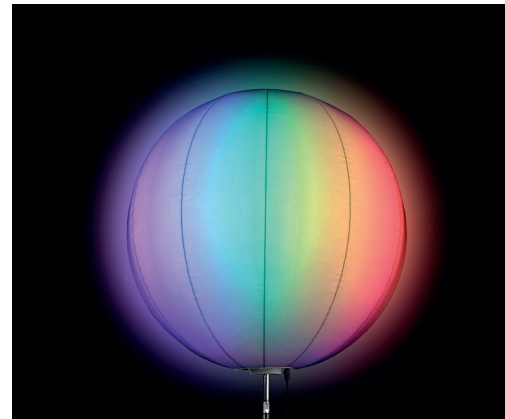
  
**aIRSTAR**



THE ALL-IN-ONE



**Crystal Pixel Color Dynamic White**



# Crystal Pixel Color Dynamic White



## Technical data

Lighted area	1,700 m <sup>2</sup> / 18,300 ft <sup>2</sup>			
Light under the balloon	110 lux (4m - 13 ft high)			
Flicker	20 kHz			
LED Lifetime	50,000 hrs			
Color temperature	Dynamic White		Colors	Full Whites + Colors
	wW	cW	RGBA	
	3000 K	6500 K	/	4300 K
CRI	80	80	/	90
Luminous flux	25,000 lm	15,000 lm	9,000 lm	42,000 lm
Power consumption	204 W	132 W	120 W	430 W
Power Supply	100-240 VAC   50-60 Hz   Recommended generator 1 kVA			

Battery input - 52V /  
Backup power



**PowerSwitch** (included)

**New!**

Provides flexibility in use and installation, while ensuring safety (continuity in case of power failure) and the serenity of your events.

Envelope diameter

Wind resistance

Set-up time

Inflation

Noise level

Net weight of the balloon with envelope

Certifications

Light source

Mesh network balloons

Light controls

90 cm (3 ft), 130 cm (4 ft), 160 cm (5 ft), 200 cm (6.5 ft)

Up to 80 km/h (49 mph)

5 minutes

Fast and self-regulated inflation

3 modes: silent, standard, high wind

From 11 kg (24 lb) to 12 kg (27 lb)

CE, IP 54

Airstar LED Matrix : 12 macro-pixels (RGBAwWcW)

100 m (109 yd) between each balloon

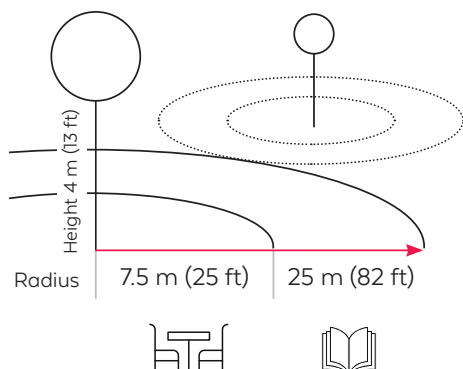
> via the **control panel on the product**

> Remotely via the **Airstar Light app**

> **DMX**

- DMX profiles available for major control surfaces
- 5-pin DMX connectors & CRMX
- Macro mode: 4 to 40 channels
- Pixel mode: 12 pixels/6 colors for 74 channels

## Illumination



## Packaging

Shock-proof wheeled case  
Dimensions : 81 x 47 x 35 cm  
31 x 18 x 13 in  
Total weight: less than 23 kg (50 lb)



## Accessories

Various stands  
Stand cover, black or white  
Sandbags  
Suspension kit  
Guying kit

## Customisation

Vinyl graphics  
Coloured slipcovers  
Digitally printed envelopes

## Airstar Light App

Control your balloons easily and remotely!



Control up to 250 balloons



10 light animations available

