



StripLite Led RGBW

Product code: F003N024L

KEY FEATURES

- Ideal digital substitute of the analog strip light
- Cosmetic design for high-end installations
- Thick aluminium, long lasting light source in long lasting body
- Variable light projection angle to adapt the application
- No fan, no maintenance, no noise
- ETL approved
- Internal/External gel fram for diffusion filters



SPECIFICATIONS

- RGBW color mixing
- Standard lens 12°/35°
- Electronic dimmer
- Synchronized, random or pulse electronic strobe
- Flicker-free operation with LEDs frequency controlled via DMX from 600 Hz to 19000 Hz
- ETL approved
- Weatherproof rating IP20 or IP65

LIGHT SOURCE

- 16 high intensity LEDs (RGBW)
- LEDs life: 20.000 hours at 70% lumen intensity maintenance

PHYSICAL SIZE

- Length: 1010 mm (39.7 in)
- Width: 95 mm (3.7 in)
- Width with optional support: 220 mm (8.7 in)
- Height: 152 mm (5.9 in)
- Height with optional support: 207.4 mm (8.2 in)
- Weight: 7.7 Kg (17.0 lbs)
- Weight with optional support: 8.7 Kg (19.2 lbs)

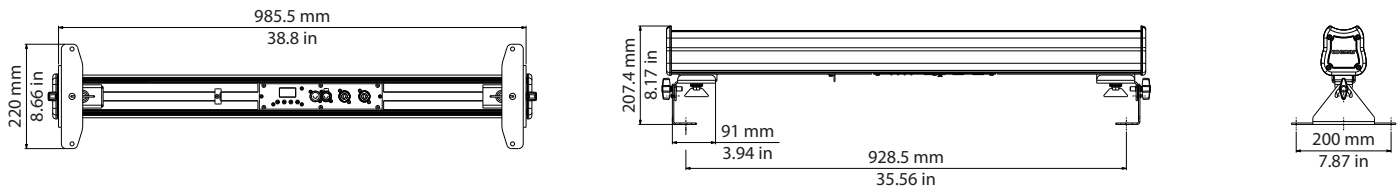
CONTROL PROTOCOL AND PROGRAMMING

- USITT DMX512/1990
- DMX channels: 14/8/7/4/1
- Setting, addressing, testing and measurements via LEDs display
- Remote Device Management (RDM)

ELECTRICAL SPECIFICATIONS AND CONNECTIONS

- AC power: 90-250 V, auto sensing, 50/60 Hz, 2 m (6.6 ft) integral cable without power plug
- In and Out PowerCon connectors
- Power consumption: 0.43 A at 230 V, 1.11 A at 90 V - $\cos\phi$ 0,9
- DMX data in/out: 5 pin locking XLR

DRAWING SIZE



DMX CHARTS

14 channels	
1	master dimmer
2	red
3	green
4	blue
5	white
6	strobe effect
7	dimmer fine
8	special function
9	red tone
10	green tone
11	blue tone
12	white tone
13	green saturation
14	saturation

8 channels	
1	master dimmer
2	red
3	green
4	blue
5	white
6	strobe effect
7	dimmer fine
8	special function

4 channels	
1	red
2	green
3	blue
4	white

1 channel	
1	master dimmer (color temperature settable by display)

7 channels	
1	master dimmer
2	color temperature
3	green saturation
4	saturation
5	hue
6	dimmer fine
7	special function