

## **BRAVO RGBW**

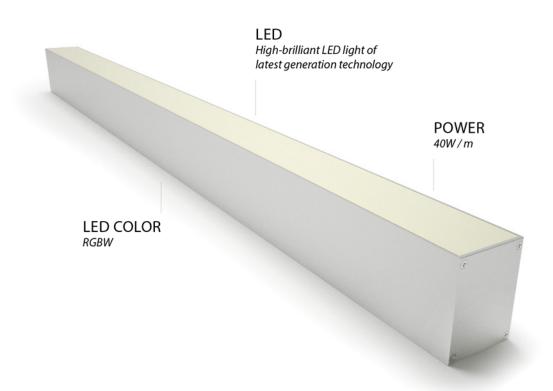
POWERFUL LED LINEAR SYSTEM FOR INDOOR APPLICATIONS





## BRAVO RGBW 40W/m W





BRAVO RGBW is a powerful LED bar for indoor applications to create nice colored games from hidden positions.

It's possible to produce nice white light for functional purposes. The housing made of anodized aluminum alloy hosts a powerful LED module that is hidden by a de-glaring lens: the result is a continuous line of powerful light.

BRAVO RGBW is available in different lengths (from 1m up to 3m) perfectly controlled via DMX512.

The integrated RDM control allows to control different parameters from a remote computer. The internal thermal control grants a long lasting life. BRAVO RGBW can be recessed in the ceiling, vertically in the wall or hung with stainless steel threads.

The maximum luminous flux with RGB+W is more than 2800 lm/m.

**REFERRING STANDARDS** IEC 60598-1 / IEC 60598-2-

5 / IEC 62471

NOMINAL CURRENT TO THE LEDS 100 mA (W) - 20mA (RGB)

POWER AT SOURCE 40 W/m

NOMINAL INPUT VOLTAGE 220 - 240 Vac

LIGHT INTENSITY REGULATION DMX / RDM

BEAM ANGLES 120°

MOUNTING POSITIONS
Recessed / Hung
INITIAL LUMEN OUTPUT > 2800 lm / m

COLOR TEMPERATURE (\*)
RGB+3000K

LM OUTPUT LIFETIME > 50000 h

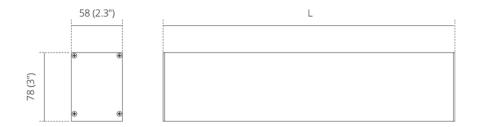
OPERATING TEMPERATURE
IP RATING

IP RATING IP40
WEIGHT 1,8 Kg/m
STANDARD LENGTH OF THE WIRE 2 m
FRONT COVER Milky white

(\*) Other color temperatures are available on request

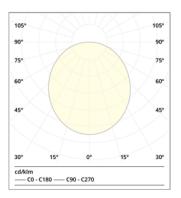
- · High light output
- Available in different lengths
- Integrated DMX control (separated power supply)
- Metal parts in silver anodized aluminum
- High-brilliant LED light of latest generation technology
- Addressable with RDM (Only Dynamic)
- Deglaring cover with milky white finish
- Dynamic white from 2200K up to 4000K
- High CRI

DIMENSIONS mm (inch)



RECESSED [L]	970 (38)	1431 (56.3)	1903 (75)	2364 (93)	2825 (111)
HUNG [L]	930 (36.6)	1400 (55.1)	1855 (73)	2325 (91.5)	2775 (109.2)

## PHOTOMETRIC DATA



via Giuseppe Parini, 1 23845 Costa Masnaga (LC) Italy Tel +39 0314121731 Fax +39 0314131783

