

## LDP-COLORSTRIP 12FC

279,00 € inc. VAT

Powerful indoor LED floodlight equipped for wall-washing applications. 48cm long housing equipped with 12 x 4W RGBB LEDs, divided into two sections.



SKU: B05143

Categories: [Architectural spotlights](#)

EAN13 : 5420025651431

brand Briteq

- Powerful indoor LED floodlight equipped for wall-washing applications.
- Fully compatible with the LDP-POWERBAR outdoor IP65
- Excellent light output and perfect color mixing due to 4W RGB LEDs and superior optical quality.
- 48cm long housing with 12 LEDs, divided into two sections.
- Elegant extruded aluminum housing.
- The discreetly designed bracket can be easily fixed in any position.
- The included barn door hides the LEDs and reduces unwanted glare.
- Optimal thermal management for long life and easy maintenance
- Integrated power supply and DMX/LED control electronics for easy installation.
- IEC-C13/C14 and XLR-3 pin input/output connectors allow the user to connect up to 32 projectors.
- Perfect for use in hotels, discos, stores, homes...
- Excellent integrated programs offering fabulous light effects in perpetual change.
- Completely silent operation, thanks to the natural convection cooling system.
- Alphanumeric OLED display and backlit touch buttons for selecting different options in the configuration menu.
- Works in stand-alone, master/slave or DMX controlled mode: easy selection of color fade, static colors/channels...
- The two models can be cascaded and used together in master/slave mode.
- Full DMX control with different channel modes: from 3 channels to 10 channels (2 sections)
- Adjustable lamp behavior through transparent dimming speed control.
- Four intensity variation curves: linear, square, inverted square, S-curve
- In case of DMX failure, the "all off" or "hold" modes will remain available.

- Lock function to prevent unwanted configuration changes.

## INFORMATIONS COMPLÉMENTAIRES

<b>Brand</b>	Briteq
<b>Controllable colours</b>	RGBW
<b>Protection class</b>	IP20
<b>Protocole</b>	DMX, RDM

## GALERIE D'IMAGES



