

Light Channel Surface 2.6W RGB Dry



Designer: Gregory Kay

Description:

Surface Mount Dry Location Light Channel features 24 volt RGB Soft Strip inside a slim paintable aluminum extrusion. RGB Soft Strip provides dynamic color effects with red, blue and green LEDs. System is sold in 4 inch increments up to 120 inches. 18 RGB LEDs per foot consuming 2.6 watts per foot. Average lamp life 32,000 hours. Provided with standard LC-MCL mounting clips with every two feet of Light Channel. Fixtures can be linked end-to-end with plug-in or flexible connectors to a maximum length of 36 feet before refeeding the power. Includes 8 foot power feed cable. The system can be powered using a compatible RGB 24 volt power supply with integrated RGB DMX driver. May be controlled using a Controller Dial (CDP) or Touch Screen (CTP), sold separately. Fixtures include a 5 year warranty. ETL listed for dry locations. Available in a wet and dry location version. Major components made and assembled in the USA. Required power supply and controller, sold separately. Product is built to order.



Shown in: Satin Aluminum

List Price: \$89.00
Our Price: \$71.20

Shade Color: N/A
Body Finish: Satin Aluminum
Lamp: 1 x LED/0.87W/24V LED
Wattage: 0.87W
Dimmer: N/A
Dimensions: 4"L x 0.68"H x 0.8"W

Technical Information
Color Rendering: 80 CRI



Product Number: EDG 125863			
Company:		Fixture Type:	Date: Apr 25, 2018
Project:		Approved By:	

#1200SM-LIGHTCH-004L1-MCSA

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