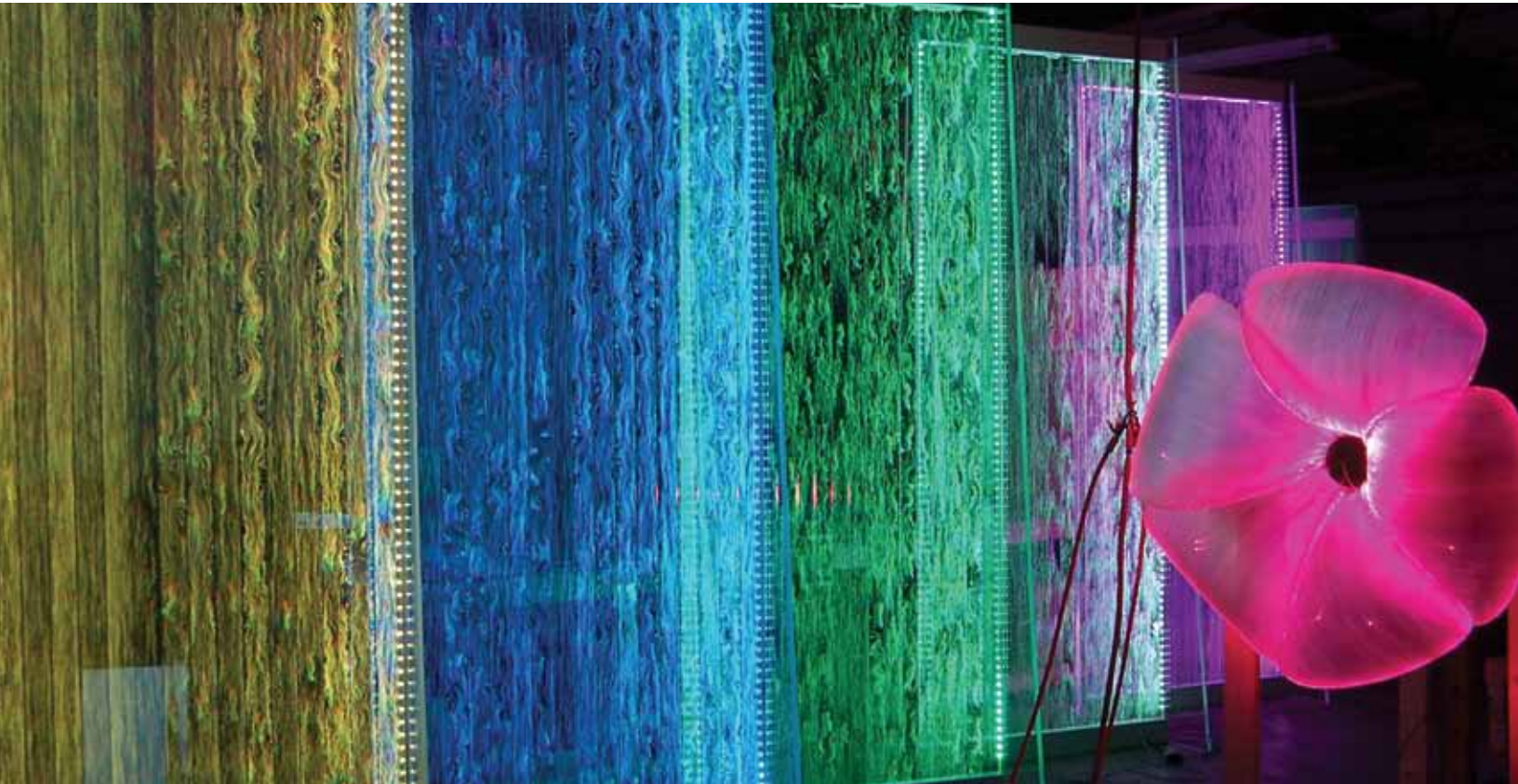


DMX DIAL CONTROLLER

FEATURES

- Single lamp RGB LED color-changing lighting system controller.
- 7 mode settings for single colors and color-changing patterns.
- Four positions: Function, Speed, Brightness and Contrast for easy operation.
- Three-channel DMX output: Ch.1 (R) Ch.2 (B), Ch.3 (G).
- Ideal controller for up to 15 meters (max.) of the IL-12-RG



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ELECTRICAL SPECIFICATIONS

PARAMETER	VALUE
Driver Capacity	(R+ G+ B) 4A, 100W@ 12V or 24V
Input Voltage	21 ~ 28VDC
Driver Out	R/G/B, VDD
DMX Output	Standard DMX512, 3 Channels ID=1, 2, 3 (R/G/B)
Terminal block	3.81mm pitch, screw type (7A)
Interface Specifications	R/G/B/White/Fade 1/ Fade 2/Random Flash
Input Interface	Speed/Brightness/Contrast: 32 Levels
Memory	Last mode is set to memory after the controller is turned off for 5 seconds

ENVIRONMENT SPECIFICATIONS	VALUE
Operational Temperature	0~ 50°C
Storage Temperature	-20~ 60°C
Humidity	10~ 90%
Dimensions	120 x 70 x 34mm
Weight	95 g

ORDER INFORMATION

MODEL	VOLTAGE
IL-DIAL-DMX	
Impact Lighting Inc.	12V
Dial DMX	24V