COLOR SCROLLERS

MXR 2 Color Mixer and Smart Color® Pro

The Apollo Design family of colors scrollers is a cost-effective way to easily add color-changing capabilities to conventional lighting fixtures. The Smart Color[®] Pro provides a defined set of color frames while the MXR 2 delivers a palette of over 500 industry recognized colors. With a proven reputation for smooth quiet performance and reliability, the Apollo family of color scrollers has the solution.

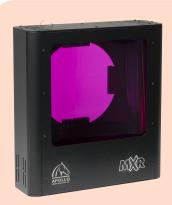


Smart Color® Pro

The Smart Color[®] PRO scrollers have a robust, functional design with adjustable mounting tabs, pre-installed heat-deflecting Apollo Gel Shield and local or remote fan speed control to fit the needs of any production. The standard 18-gel frame and a custom 24-gel frame capacity provide maximum flexibility.

FEATURES:

- Smooth, quiet operation
- 18 gel frames standard; 24 gel frames optional
- Self-tensioning, spring-loaded gel strings are easily installed from the front
- Variable speed, single fan cooling system with local or remote speed control
- Full LED display
- Rugged and lightweight
- Ideal with ellipsoidal, fresnel and PAR fixtures
- Made in the USA



MXR 2 Color Mixer

MXR 2's innovative color selection and frame sequence maximizes color-mixing capabilities and eliminates nightmare color changeovers between shows. The patented design provides a rugged, lightweight unit with smooth, quiet color transition. Absolute color control is available at a very affordable cost.

- Over 500 industry recognized colors available through the patented 2-string color mixing capability
- Pre-installed UV/IR deflecting gel shield
- Adjustable mounting tabs
- Variable speed, single fan cooling system with local or remote speed control
- Direct drive 4-motor system
- LED display with simple, multi-feature programming
- Rugged and lightweight
- Made in the USA



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