iPlayer 3, ColorPlay 3, 100-240V

| Date: | | | |
|----------|-----|--|--|
| Type: | | | |
| Firm Nan | ne: | | |
| Project: | | | |

North America Power Cord

CONTROLLER

Author, configure, and control dynamic LED light shows for DMX lighting networks

iPlayer 3 controller is a compact yet powerful show storage and playback device capable of delivering light shows to installations with up to 340 unique light addresses. Packaged with ColorPlay 3 light show authoring software, iPlayer 3 is designed to add new levels of sophistication and flexibility to your lighting installations while eliminating the need for expensive lighting boards and technical programming expertise.



- Easy to use—With factory preset shows, custom show-authoring capabilities, an intuitive LCD interface, removable SD card storage, and onboard light addressing features, iPlayer 3 enables you to spend more time on the creative aspects of lighting design and less time on setup.
- Packaged with ColorPlay 3 light show authoring software—ColorPlay 3 gives you the flexibility to create and manage light shows using fully customizable effects, multi-track editing, timeline layering, and transition styles.
- Designed for use with the optional Controller Keypad—Controller Keypad is a wall-mounted user interface providing instant pushbutton playback of up to eight light shows.
- Supports the optional AuxBox expansion device—AuxBox automatically triggers up to eight iPlayer 3 light shows using any remote triggering device with a dry-contact closure. Via the AuxBox, you can trigger light shows by motion sensors, third party control or sensor systems, and more.

- Control two DMX universes—iPlayer 3 has two DMX output ports, each controlling a universe of 512 DMX channels.
- Automate show playback—Set alarms to automatically trigger show playback based on a specific date, day of the week, weekdays, weekends, or an astronomical event, such as sunrise or sunset.

For more information, please refer to www.colorkinetics.com/ls/controllers/iplayer3/



Specifications

Due to continuous improvements and innovations, specifications may change without notice.

Electrical

Input Voltage 100 to 240 VAC, 50/60 Hz, 5 W

Control

| Capability | 2 unive | 2 universes of 512 DMX addresses each | | |
|--------------------|-----------|--|--|--|
| Computer Interfac | ce | USB 2.0 | | |
| External/Auxiliary | Interface | Two DMX512 RJ45 ports. Two RS-232 9-pin serial ports. | | |
| Data Storage | Removal | ble industrial grade secure digital | | |

Physical

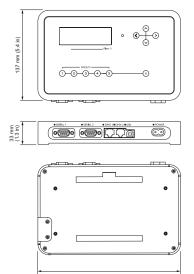
| Ulmensions (Height x Width x Depth) | 209 X 137 X 33 mm (8.2 X 5.4 X 1.3 In) |
|--|--|
| Weight | 0.5 kg (1.2 lb) |
| Housing | Polycarbonate |
| Operating Temperature | -10 to 40 °C (14 to 104 °F) |
| Humidity | 0 to 95%, non-condensing |
| | |

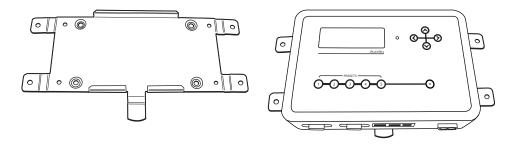
Certification and Safety

| Certification | UL/cUL, FCC Class B, CE, CQC, C-Tick |
|---------------|--------------------------------------|
| Environment | Dry Location, IP20 |



Dimensions





| Controller | Item Number | Item 12NC 910403327101 |
|---|---------------|---------------------------|
| iPlayer 3, ColorPlay 3, 100-240V North America Power Cord | 103-000019-00 | |
| Accessories | | |
| Controller Keypad, DB-9 Serial | 103-000020-00 | 910503700223 |
| AuxBox, DB-9 Serial | 103-000021-01 | 910503702433 |
| Replacement 512 MB Industrial SD Card | 120-000199-00 | 912400135915 |

