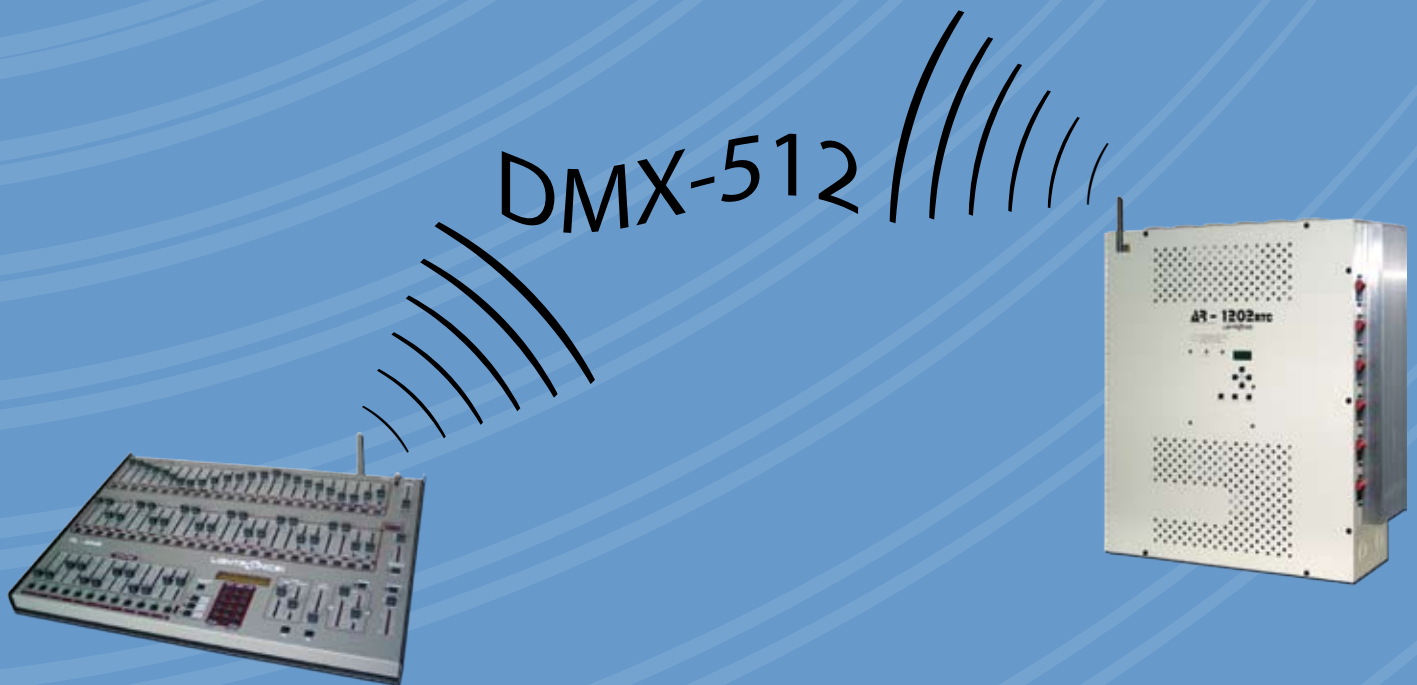


Wireless Lighting Control Solutions



Lightronics Wireless DMX Specifications:

16 Universes of 512 DMX Channels ~ Real-Time FHSS TDMA Communication ~ 83 Channel Hopping 2.45GHz Band
1400 Feet Inside Range ~ 4000 Feet Outside Range (through structures)

Lighting Consoles

TL-5024-WD

- 24 Channels
- 192 Scenes
- 12 Chases
- 240 Scene Cue List
- Built in Softpatch
- 2 Line LED Display
- Full Go Button
- LMX-128 Protocol
- Optional DMX-512
- **Wireless DMX**



TL-2448-WD

- 48 Conventional Channels and 8 Moving Light Sub Master Controller
- 1200 Scenes
- 36 Programmable Chases
- Cue Stack Stores 600 Scenes
- Built in Softpatch
- Full Go Button
- LMX-128 and DMX-512 Protocols
- **Wireless DMX**



Lighting in a Box

LB-51

- 1 Lightronics TL-5024 DMX Console w/ **Wireless Option**
- 1 Lightronics XC-42 Dimmer w/ **Wireless Option**
- 4 PAR38 Fixtures
- 4 150W Lamps
- 4 Color Gels
- 1 9' Stand

LB-60

- 1 Lightronics XC-40 Dimmer w/ **Wireless Option**
- 4 PAR38 Fixtures
- 4 150W Lamps
- 4 Color Gels
- 1 9' Stand



LB-61

- 1 Lightronics XC-42 Dimmer w/ **Wireless Option**
- 4 PAR38 Fixtures
- 4 150W Lamps
- 4 Color Gels
- 1 9' Stand

LB-62

- 1 Lightronics XC-62 Dimmer w/ **Wireless option**
- 4 PAR38 Fixtures
- 4 150W Lamps
- 4 Color Gels
- 1 9' Stand

Compact Dimming



XC-42

- **Wireless DMX Option**
- LED Digital Display
- 4 Channels
- 1200 Watts per Channel
- DMX-512, Architectural and RS-485 Control
- Individual Softpatch, Curve and Limiting
- Local Control and Stand Alone Chaser Modes

XC-40

- **Wireless DMX Option**
- LED Digital Display
- 4 Channels
- 600 Watts per Channel
- DMX-512, Architectural and RS-485 Control
- Individual Softpatch, Curve and Limiting
- Local Control and Stand Alone Chaser Modes

XC-62

- **Wireless DMX Option**
- LED Digital Display
- 6 Channels
- 1200 Watts per Channel
- DMX-512, Architectural and RS-485 Control
- Individual Softpatch, Curve and Limiting
- Local Control and Stand Alone Chaser Modes

Lightronics Wireless DMX Specifications:

16 Universes of 512 DMX Channels ~ Real-Time FHSS TDMA Communication ~ 83 Channel Hopping 2.45GHz Band
1400 Feet Inside Range ~ 4000 Feet Outside Range (through structures)

Dimmer Bars



DB-612

- 6 Channels
- 1200 Watts per Channel
- Truss Ready
- DMX-512 Control Protocol
- Single or Three Phase
- Magnetic Circuit Breakers
- Available with Edison, Stagepin or Twistlock Connectors
- Available in Black or White
- **Optional Wireless DMX**

DB-624

- 6 Channels
- 2400 Watts per Channel
- Truss Ready
- DMX-512 Control Protocol
- Single or Three Phase
- Magnetic Circuit Breakers
- Available with Edison, Stagepin or Twistlock Connectors
- Available in Black or White
- **Optional Wireless DMX**

Architectural Dimming

AR-602RTC

- 6 Channels
- 2400 Watts per Channel
- Remote Station Capable
- DMX Input with Softpatch
- Single or Three Phase Power
- Stores 100 Programmable Scenes
- Calendar / Clock Event Scheduler
- "Snapshot" Recording of Scenes
- **Optional Wireless DMX**

AR-1202RTC

- 12 Channels
- 2400 Watts per Channel
- Remote Station Capable
- DMX Input with Softpatch
- Single or Three Phase Power
- Stores 100 Programmable Scenes
- Calendar / Clock Event Scheduler
- "Snapshot" Recording of Scenes
- **Optional Wireless DMX**



Stand Alone Wireless DMX

WS-RFX

- Wireless DMX Reliability
- 16 Universes of 512 DMX Channels
- Real-Time FHSS TDMA Communication
- 83 Channel Hopping 2.45GHz Band
- 1400 Feet Inside Range
- 4000 Feet Outside Range (through structures)



WS-TFX

- Wireless DMX Reliability
- 16 Universes of 512 DMX Channels
- Real-Time FHSS TDMA Communication
- 83 Channel Hopping 2.45GHz Band
- 1400 Feet Inside Range
- 4000 Feet Outside Range (through structures)





DMX-512

509 Central Dr ~ Virginia Beach, VA 23454 ~ 800-472-8541
P: 757-486-3588 ~ F: 757-486-3391 ~ www.lightronics.com
070820smh

LIGHTRONICS INC