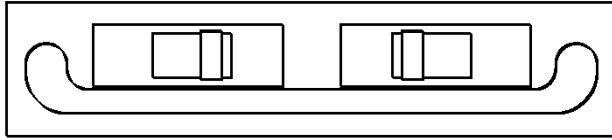


Colortran D192 Dual Dimmer Module Relay Conversion



Modern Stage Lighting Systems run on switched power and data. Converting dimming and control systems to support LED lighting can be challenging as relay or non-dim modules for many dimmer racks are no longer available.

D192ND converts existing Colortran D192 dual 20amp Dimmer Modules into dual 20amp Relay Modules compatible with U19 CD3000+ retrofit processor systems.

FEATURES

- Pure, switched sinusoidal AC power for devices and loads. Required to maintain warranty on most LED and Automated Lighting Fixtures.
- Converted modules can be moved to any position in a D192 dimmer bank without requiring processor configuration.
- Quad 277vAC-rated 50amp tungsten air-gap relays for robust power control.
- Provided as a completed conversion, D192ND maintains the rugged housing, magnetic circuit breakers, and unique backplane of a Colortran D192 dual dimmer module.
- Discount is available for trade-in of existing D192 Dimmer Modules that are in good condition.

PHYSICAL

- Dimensions: 1.625"H x 12.125"D x 7.125"W
- Weight: Less than 7lbs ea
- Electrical: 120vAC 50/60hZ, 40A
- Ambient Temperature: 32° – 104°F
- Relative Humidity 10% to 90%, non-condensing.

ORDERING INFORMATION

Part #	Description
PLVLD192ND	Colortran D192 Dual 2.4kw Non-Dim/ Relay Module. Assembly is converted from existing Colortran D192 Dual 2.4kW Dimmer Module.

ACCESSORIES

Part #	Description
PLVLD192NDCORE	Discount for Core Credit/ Return of D192 dual 20amp Dimmer Module in good condition.
Custom	Processor Retrofit for D192 Dimmer Racks using Johnson Systems CD3000+ Processors and VisionLynx Interface Cards.

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