

DIM1215

Blue backlit LCD display

DMX-512(1990) input signal

16bit fade accuracy for smooth dimming

Aluminum Die-Casting for light weight design

Soft DMX patch is available

Fast, Normal and Slow response time

20 backup Cues, run both manually and automatically;

Status selectable when No DMX signal

Smart Cosmetic in Compact size

Over load and Neutral-lost warning system force to limit output

Each dimmer output can be set as range of 110 to 250VAC



SPECIFICATIONS

Voltage	170V - 240V
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Frequency	45Hz-65Hz
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Fade Accuracy	16bit
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Auto Voltage Compensation	Effective When Input At 10% Variation
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Power Consumption	60W
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Output	3KW For Each 12 Channels
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Signal	DMX512 (USITT 1990)
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Dimming Range	0-100%
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Response Time	23ms
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Pre-Heating	0-10%
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IP Rating	IP 33
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Output Connector Types	Terminal, Schuco or Socapex
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Dimensions (H x W x D) mm	132 x 483 x 410
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Weight	28 Kg
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