



DIM4815

Digital Dimmerrack 48 x 3 kVA with power distributor. PLA lighting 24 Channel Dimmer Rack comes equipped with four 12 x 3 kVA PLA Digital Dimmer Units.

This rack is fitted with 460 A Powerlock distribution panel, RCD protection, a mains breaker, as well as 16 socapex (4 for dimmer 4x2 and 8 direct).

The rack is delivered completely wired and in full working order.

The dimmer units are protected with a 16A breaker on each phase.

The shock-proof case offers optimal safety during transport, and castors are mounted on the rear for easy handling.

The rack is delivered with four 12 x 3 kVA PLA Digital Dimmer units and 460 A Powerlock distribution connectors.

SPECIFICATIONS

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|----------------------------------|---------------------------------------|
| Voltage | 170V - 240V |
| Frequency | 45Hz-65Hz |
| Fade Accuracy | 16bit |
| Auto Voltage Compensation | Effective When Input At 10% Variation |
| Power Consumption | 60W |
| Output | 3KW For Each 48 Channels |
| Signal | DMX512 (USITT 1990) |
| Dimming Range | 0-100% |
| Response Time | 23ms |
| Pre-Heating | 0-10% |
| IP Rating | IP 33 |
| Output Connector Types | Socapex |
| Dimensions (H x W x D) mm | 1000 x 550 x 1010 |
| Weight | 162 Kg |

