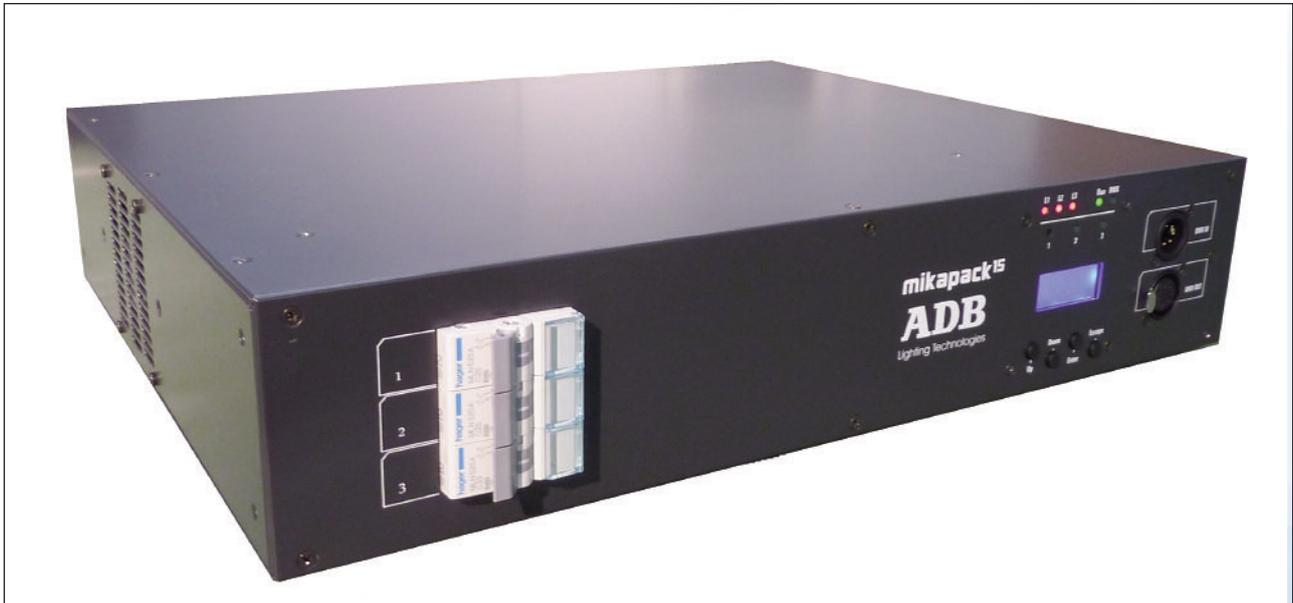


MIKAPACK 15

Digital Dimmer Pack

3 x 5 kW



3 x 5 kW all-digital dimmer pack combining the performances and the reliability of a professional dimmer at a very competitive price. Designed for **decentralised dimming, in fixed installation, touring, in stage, TV studio and architectural lighting.**

This equipment is available with standard European outlets and power supply on 1.5 m - 5 x 4 mm² cable without plug or screw-on terminal strip.

Main Features

- 4 control buttons, 2 x 8 character LCD display and user-friendly menu for easy access to all dimmer functions.
- First dimmer address selection.
- Local test of a dimmer (steady or chaser).
- 6 pre-programmed chasers with 6 intensity levels.
- Patch selectable per dimmer.
- 9 dimmer laws selectable per dimmer + 1 user programmable law.
- Preheat selectable per dimmer.
- Maximum dimmer levels selectable per dimmer.
- Storage of 16 lighting cues.
- Last lighting cue maintained in case of DMX signal interruption or loss. (cue, last DMX values or fading out).
- Return to factory default values.
- User customization of menu items.

Technical Specifications

- Power supply: 230 V / 400 V Star 3NPE, 50/60 Hz.
- Dimmer protection with MCB's, 1P+N.
- Suitable for continuous duty at 3 x 5 kW - 35° C.
- 50 A Thyristors.
- Professional filtering.
- Control protocol: DMX512A on XLR5, with galvanic isolation.

References

- 3 x 5 kW - MCB / 1P+N
- Screw-on terminal strip
- 3 x 5 kW - MCB / 1P+N
- 3 x single CEE 32 A (P17) sockets

MIK15/35MN

MIK15/63MN/CEE

Options and Accessories

- Carrying handle
- Truss clamping kit

PORT/MIK15

KIT/CLAMP/MIK15

Supplied with :

- Instruction manual
- 2 brackets for 19" rack mounting
- 4 Rubber Feet

Characteristics

Power supply	: 230 V / 400 V 3P+N - 50/60 Hz (198 V to 264 V)
Consumption	: 25 A per phase

Dimensions

L x P x H (mm)	: 440 x 355 x 88
Net weight (kg)	: 10.5

Packing

Dimensions (mm)	: 600 x 520 x 190
Gross weight (kg)	: 12.7

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Standard Outlets

Screw-on terminal strip

3 x CEE 32 A (P17)



Indicators

- 3 red LED indicators for the supply phases (L1 – L2 – L3).
- 2 green LED indicators for microprocessor running and presence of DMX signal (Run and DMX).
- 3 green LED indicators for the dimmer channels.
- 4 control buttons.
- 2 x 8 character LCD display.
- DMX IN on XLR 5 F and DMX OUT on XLR 5 M connectors.

Protection

- Dimmer protection only with MCB's, 1P+N.

Power Supply Connection

- Power supply on 1.5 m - 5 x 4 mm² cable.
- Power supply on screw-on terminal strip.

Mains Supply

- Star mains supply 3NPE, 50/60 Hz.

Local Control without Lighting Desk

- 6 pre-programmed chasers with 6 intensity levels.
- Setting of a dimmer level
- Creation of a lighting cue

Control protocols

- Digital: DMX512/1990 on XLR5 connector.

This equipment complies with all applicable European directives and carries a CE mark.

ADB - Your Partner for Light

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