

Stage DMX Dimmer – 12 CH

DMX Beta Pack-3, 12 Ch. Dimmer

Dimmer Pack; 12 x 16A (12Ch. / 3 Kw)

Model Type. DMX Beta-Pack-3 Dimmer

Model No. Beta- Pack-3

Stock / Part No. MFR # BP3-12-16

Item Brand. Zero 88



Main Features

- Isolated DMX input
- Preheat, Top set and Dimmer Law selectable per channel
- 12 programmable backup memories
- 3 programmable 99-step sequences with adjustable times
- Auto DMX termination when loop-through plug is removed
- Temperature monitoring and progressive overheat shutdown

Zero88 Beta-pack 3 with 12 x CEE17 16A Outlet

The Beta-pack 3 range of 12 channel dimmer packs offers one of the most cost effective and versatile solutions to dimming currently available. Manufactured to the highest professional standards, this comprehensive range of convection cooled 12 x 16 Amp packs includes variants with sockets to match most global standards. Designed to be rack mounted, installed on a wall or carried, the Beta-pack 3 is suitable for a wide range of applications from amateur to professional, education to TV.

Beta-pack 3 series dimmers have served the lighting industry for nearly 20 years and remain a firm favorite in lighting rental, installation and portable applications. Based on tried and tested technology, these robust, reliable, digitally controlled dimmer packs are incredibly versatile. Whether it's for schools, theatres, or TV Studios worldwide, these dimmers provide the core component of lighting systems globally. Beta-pack 3 includes variants with sockets to match most global standards. The Beta-pack 3 range is supplied with MCBs on every channel, giving you peace of mind and maximum protection. The versatility of the Beta-pack 3 means it can be 19" Rack Mount or installed on a wall using the brackets supplied, or made portable by adding the optional "Easicarry" kit consisting of a handle and four feet. Its legendary reliability and durability make it the dimmer of choice for many thousands of venues worldwide.

Product Features

- MCB protection
- Isolated DMX input
- Patchable per channel
- Preheat, Top-set and Dimmer Law selectable per channel
- 12 backup memories
- 3 x 99-step sequences with adjustable times
- Automatic DMX termination when loop-through plug is removed
- RDM Enabled
- Auto frequency tracking
- Lock and Reset functions
- Temperature monitoring
- Convection cooled
- DMX addressing via front panel selectors
- DMX Status indication
- 19" Rack and Wall mounting brackets included

Product Overview

- Number of channels: 12
- Channel capacity: 0.1A min / 16A max (3kw)
- Dimmer duty cycle: 100%
- Supply Voltage: 230V. , frequency: 50-60Hz auto tracking
- Rise time: 80 uS
- Control input: DMX via 5 Pin XLR fixed male with loop through connector with automatic termination, accepts USITT DMX512-A (isolated). Patch set via control interface
- Channel outlets: 12 x 16A CEE17 Sockets
- Dimmer Laws: 3 dimmer laws (Normal, Linear, Switch)
- Patching: Full DMX patch and block address
- Memories: 12 static, Sequences: 3 x 99 step programmable
- User Interface: 7 segment display with 4 navigation keys
- DMX fail mode: DMX Hold, Fade to Black, Fade to Memory or Fade to Sequence
- Programmable channel attributes: Preheat per channel (5%), Top-set, Dimmer Laws