

Alphapack 2

Lighting Control Dimmer

Key Features

- Three Dimming Channels
- 6.3 Amps per channel
- Three fader Local Control
- Overload protection circuit
- In and Thru Control Connections
- Channel Selection Switch with LED
- Analogue (0-10v) or DMX Control
- Optional Mounting Bracket



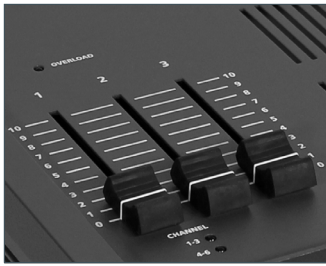
Overview

Alphapack 2 range are 3 channel fully portable dimmer units, which can be safely secured to a stand or wall with the use of a mounting bracket. One of our most popular dimmers, the Alphapack 2 finds uses in all areas of the lighting industry. Rental, display, education, event services and live music users have all found the Alphapack 2 to be a perfect solution. The local fader controls make the Alphapack 2 ideal for 'fit and forget' situations, as well as allowing use as a follow spot dimmer.

This compact and rugged unit has 3 faders for local control, or can be controlled remotely as part of a larger lighting system. The Alphapack 2 offers both analogue and DMX control inputs providing maximum flexibility for a great price. A unique safety system and overload protection circuit means that the Alphapack 2 provides an extremely safe and reliable solution to small dimming applications, never allowing the dimmer loads to draw more current than is available from the supply.



Powering Business Worldwide



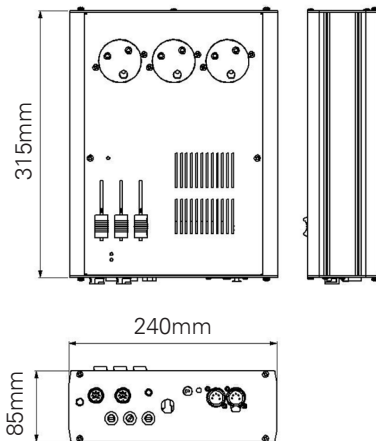
Ordering Information

00-608-00	Alphapack UK 15A Sockets
00-609-00	Alphapack Schuko Sockets
00-610-00	Alphapack French Sockets
00-611-00	Alphapack CEE22 Sockets
00-612-00	Alphapack Swiss Sockets
00-613-00	Alphapack Danish Sockets
00-620-00	Spare Mounting Bracket

Supplied Accessories

Mounting Bracket
Installation / Operating Instructions
Fitted Mains Lead

Dimensions



Weight: 3.5Kg

Specifications

- Number of channels: 3
- Channel capacity: 0.2 Amps Min / 6.3 Amps Max
- Total dimmer capacity: 10/13/16 Amps electronically limited (Internally selectable - value factory set)
- Dimmer duty cycle: 100%
- Supply Voltage: 200-260 VAC
- Supply frequency: 50Hz / 60Hz
- Rise time: 80μS
- Control input:
 - Analogue 0 to +10V via 8 pin ring locking DIN connector with loop through
 - DMX512-1990 via 5 pin XLR with loop through
- Desk supply: +20V @ 50mA
- Channel outlet options:
 - 3 x UK 15A Sockets
 - 6 x 16A Schuko Sockets
 - 6 x 16A French Sockets
 - 6 x 6A CEE22 Sockets
 - 9 x 10A Swiss Sockets
 - 3 x 10A Danish Sockets
- Channel protection: 20mm 6.3A HRC
- Cooling: Convection
- Dimensions: 85mm(H) x 240mm(W) x 315mm(D)
- Weight: 3.5Kg
- Operating Temperature: +5°C to +40°C
- Humidity: 5% to 95% Non condensing

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Alphapack_2_Datasheet_UK_Rev3_0615

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