

# Alphapack 2

## Features

- Three channels
- 6.3 Amps per channel
- Three Fader local control
- Overload protection circuit
- In and Thru control connections for analogue and DMX
- Channel selection switch with status LED



## Overview

Alphapack 2 is a 3 channel fully portable dimmer unit which can be safely secured to a stand or wall using the supplied mounting bracket. It has 3 faders for local control, or it can be controlled remotely as part of a larger lighting system via analogue or DMX control signals.

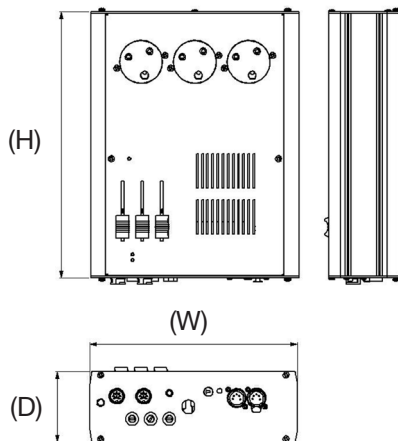
A unique safety system and overload protection circuit means that the Alphapack 2 provides a very safe and reliable solution to small dimming applications.

## Ordering Information

Alphapack UK 15A Sockets:	00-608-00
Alphapack Schuko Sockets:	00-609-00
Alphapack French Sockets:	00-610-00
Alphapack CEE22 Sockets:	00-611-00
Alphapack Swiss Sockets:	00-612-00
Alphapack Danish Sockets:	00-613-00
Spare Wall/Hook Clamp Mounting Kit:	00-620-00
DMX Termination Plug:	00-269-00

## Supplied Accessories

Mounting Bracket  
 Installation / Operating Instructions  
 Fitted Mains Lead



82mm(H) x 240mm(W) x 315mm(D)

## Specifications

- Number of channels: 3
- Channel capacity: 0.2A Min / 6.3A 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: 82mm (H) x 240mm(W) x 315mm(D)
- Weight: 3.5 Kg
- Operating Temperature: +5°C to +40°C
- Humidity: 5% to 95% Non condensing

<b>Voltage</b> 	100V	<input type="checkbox"/>	220 - 240V NON CE	<input checked="" type="checkbox"/>	<b>Standards</b> 
	110 - 127V	<input type="checkbox"/>	277V	<input type="checkbox"/>	
	230V CE	<input checked="" type="checkbox"/>	347V	<input type="checkbox"/>	

This product conforms to one or more of the above standards.  
 Please contact your local Cooper Controls representative for further information.

### Zero 88

Cooper Controls Ltd, Usk House, Lakeside Close,  
 Llantarnam Park, Cwmbran, NP44 3HD, UK.  
 Tel : +44 (0) 1633 838088 Fax : +44 (0) 1633 867880  
 E-mail : enquiries@zero88.com web : www.zero88.com