



four socket heavy duty extension lead



# WORK

## POWER

ideal for power tools, DIY and workshop use

### FEATURES

- Heavy duty construction
- Rewireable
- Manufactured to BS1363-2
- Ideal for use with power tools, portable lighting and electrical appliances
- Four gang extension lead made from industrial grade plastic
- Chunky solid cable entry guards for safety
- Easy access screw fixings for removing the back cover when it is to be rewired



### PRODUCT IMAGES



EXS134xB

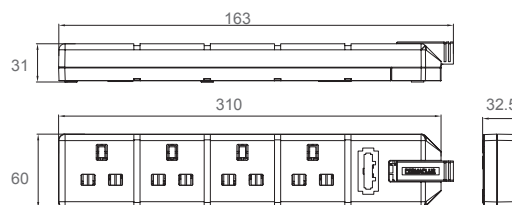


EXS134xO



EXS134xW

### LINE DRAWING



### PRODUCT INFORMATION

Part Number	EXS1342x/ EXS1344x
Colour options (x)	Black (B), Orange (O), White (W)
Product Dimensions	Height 31mm x Width 310mm x Depth 60mm
Sockets	4

### TECHNICAL SPECIFICATIONS

Standard(s)	This product is certified to applicable British safety standards BS 1363-2
Maximum Load (Wattage)	13A: 3120 Watts, 240 Volts
IF IN DOUBT CONSULT A QUALIFIED ELECTRICIAN	



### SAFETY WARNING

PLEASE READ CAREFULLY AND USE IN ACCORDANCE WITH OUR SAFETY INSTRUCTIONS BELOW

- ✓ **DO** Fully uncoil cable before use
- ✓ **DO** Position the cable carefully to avoid accidents
- ✗ **DON'T** Use in wet conditions
- ✗ **DON'T** Allow heavy tools etc to hang unsupported on the cable or from the socket
- ✗ **DON'T** Remove the plug and wire directly into a mains supply
- ✗ **DON'T** Exceed the total maximum load as stated on the warning label

### MOUNTING

1. This unit may be mounted by use of the key-holes provided on the base of the unit. These are set at 180mm centres. Under no circumstances must this unit be hard wired or connected as a fixed installation. Mains connection must be by use of a flexible cable and 13 amp plug to BS 1363: Part 1:1995.
2. Do not use or mount as a trailing socket where it may be subject to the effects of dampness, excessive heat or moisture.

Masterplug Help Line

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Visit our website at

**[www.masterplug.com](http://www.masterplug.com)**

## TO CHANGE THE FUSE

Always switch off the mains supply and remove the plug before removing or replacing the fuse carrier.

1. Switch off the mains supply and remove the plug.
2. Remove the fuse carrier by turning anticlockwise with a coin and lifting carrier and fuse clear.
3. Always fit a 13 amp fuse to BS1362.
4. Ensure the carrier is turned fully home when replacing.

