

#### four socket heavy duty extension lead

## WORK



### POWER |

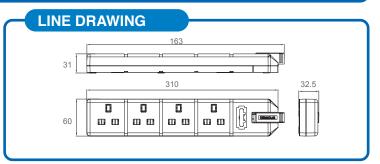
ideal for power tools, DIY and workshop use

#### **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



# EXS1342B EXS1342O EXS1344W



#### 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

TECHNICAL OF ECH TEATTERS		
Standard(s)	This product is certified to applicable British safety standards	7)
	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

M DON'T Use in wet conditions

✗ DON'T Allow heavy tools etc to hang unsupported on the cable or from the socket

**Ø 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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#### **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.

