



extension lead BASICS



POWER

provides power where you need it most

FEATURES

- Plug four items safely into one socket
- Rounded slimline appearance
- Wall fixing capability
- Safety shuttered sockets

- White
- Non-rewireable
- Manufactured to BS1363-2

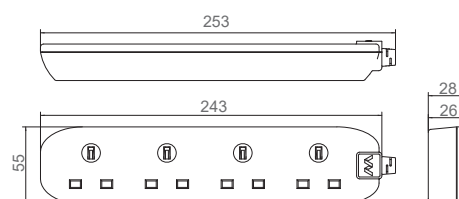


PRODUCT IMAGES



BFGxN

LINE DIAGRAMS



PRODUCT INFORMATION

Part Number	BFGxN
Part Number Note	x = length of cable in metres
Product Dimensions	Height 28mm x Width 243mm x Depth 55mm
Sockets	4

TECHNICAL SPECIFICATIONS

Standard(s)	This product is certified to applicable British safety standards BS1363-2
Wall Mounting Option	Yes
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** 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.



surge extension lead

SURGE



POWER

protects your valuable equipment
from damaging surges & spikes

FEATURES

- Plug four items safely into one socket
- Protects valuable electrical equipment from surges and spikes
- £1000 connected equipment warranty
- Safety shuttered sockets
- LED power and surge indicators
- Rounded slimline appearance
- Wall fixing capability
- Non-rewireable

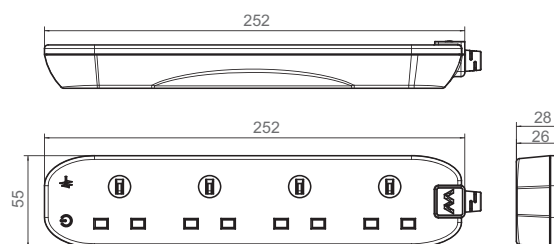


PRODUCT IMAGES



SRG4xN

LINE DIAGRAMS



PRODUCT INFORMATION

Part Number	SRG4xN
Part Number Note	x = length of cable in metres
Product Dimensions	Height 28mm x Width 252mm x Depth 55mm
Sockets	4

TECHNICAL SPECIFICATIONS

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



SURGE TECHNICAL DATA

Protection	2*14MOV J+1 Gas tube
Maximum Surge Energy	370 Joules
Maximum Surge Current	12,000 Amps
Clamping Voltage	925 Volts
Response Time	<25nS
3 Channel Protection	Yes
Thermal Cutout	Yes
Surge Indicator	Yes

SAFETY WARNING

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- ✗ **DON'T** Remove the 13 amp plug and wire directly into a mains supply
- ✗ **DON'T** Exceed the total maximum load 13 amps = 3120 Watts 220-240 Volts a.c.

Masterplug Help Line

03300 249 279

Supplied by

Luceco PLC

Stafford Park 1 Telford TF3 3BD ENGLAND

Visit our website at

www.masterplug.com



surge extension lead

SURGE



POWER

protects your valuable equipment
from damaging surges & spikes

FEATURES

- Plug four items safely into one socket
- Protects valuable electrical equipment from surges and spikes
- £1000 connected equipment warranty
- Safety shuttered sockets
- LED power and surge indicators
- Rounded slimline appearance
- Wall fixing capability
- Non-rewireable

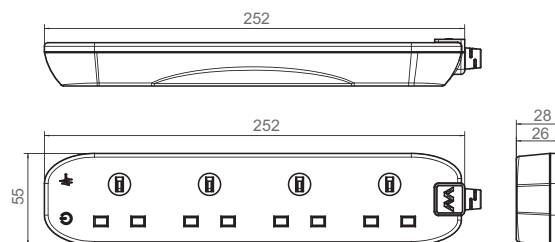


PRODUCT IMAGES



SRG4xNB

LINE DIAGRAMS



PRODUCT INFORMATION

Part Number	SRG4xNB
Part Number Note	x = length of cable in metres
Product Dimensions	Height 28mm x Width 252mm x Depth 55mm
Sockets	4

TECHNICAL SPECIFICATIONS

Standard(s)	This product is certified to applicable British safety standards BS1363-2
Wall Mounting Option	Yes
Maximum Load (Wattage)	13A : 3120 Watts, 240 Volts

IF IN DOUBT CONSULT A QUALIFIED ELECTRICIAN



SURGE TECHNICAL DATA

Maximum Surge Energy	370 Joules
Maximum Current	12,000 Amps
Clamping Voltage	925 Volts
Response Time	<25nS
3 Channel Protection	Yes
Thermal Cutout	Yes
Surge Neon Indicator	Yes

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surge extension lead

SURGE



POWER

protects your valuable equipment
from damaging surges & spikes

FEATURES

- Plug six items safely into one socket
- Protects valuable electrical equipment from surges and spikes
- £1000 connected equipment warranty
- Safety shuttered sockets
- LED power and surge indicators
- Rounded slimline appearance
- Wall fixing capability
- Non-rewireable

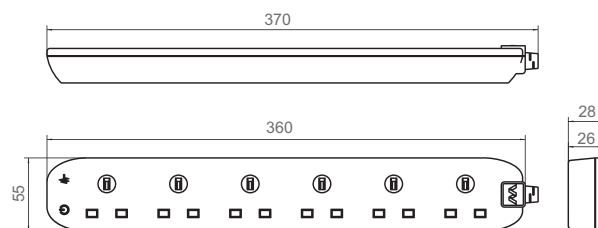


PRODUCT IMAGES



SRG6xN

LINE DIAGRAMS



PRODUCT INFORMATION

Part Number	SRG6xN
Part Number Note	x = length of cable in metres
Product Dimensions	Height 28mm x Width 360mm x Depth 55mm
Sockets	6

TECHNICAL SPECIFICATIONS

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



SURGE TECHNICAL DATA

Protection	2*14MOV J+1 Gas tube
Maximum Surge Energy	370 Joules
Maximum Surge Current	12,000 Amps
Clamping Voltage	925 Volts
Response Time	<25nS
3 Channel Protection	Yes
Thermal Cutout	Yes
Surge Indicator	Yes

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trailing socket

SWITCHED



POWER

control the power to each individual socket

FEATURES

- Individually switched sockets
- Plug four items safely into one socket
- White moulded trailing socket
- Manufactured from high quality plastic

- Rewireable
- Power indicator
- Wall fixing capability

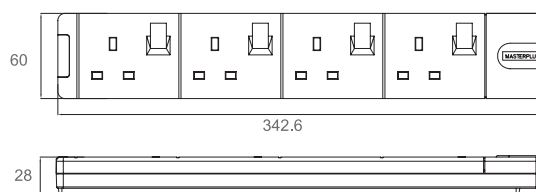


PRODUCT IMAGES



SWG4

LINE DRAWING



PRODUCT INFORMATION

Part Number	SWG4
Product Dimensions	Height 28mm x Width 342.6mm x Depth 60mm
Sockets	4

TECHNICAL SPECIFICATIONS

Standard(s)	This product is certified to applicable British safety standards BS 1363-2
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Wall Mounting Option	Yes
Maximum Load (Wattage)	13A: 3120 Watts, 240 Volts

IF IN DOUBT CONSULT A QUALIFIED ELECTRICIAN

SAFETY WARNING

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- ✗ **DON'T** Remove the 13 amp plug and wire directly into a mains supply
- ✗ **DON'T** Exceed the total maximum load 13 amps = 3120 Watts 220-240 Volts a.c.

ENVIRONMENTAL PROTECTION

This symbol is known as the 'Crossed-out Wheelie Bin Symbol'. When this symbol is marked on a product or battery. It means that it should not be disposed of with your general household waste. Some chemicals contained within electrical/electronic products or batteries can be harmful to health and the environment. Only dispose of electrical/electronic/battery items in separate collection schemes, which cater for the recovery and recycling of materials contained within. Your co-operation is vital to ensure the success of these schemes and for the protection of the environment.



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trailing socket

SWITCHED



POWER

control the power to each individual socket

FEATURES

- Individually switched sockets
- Plug six items safely into one socket
- White moulded trailing socket
- Manufactured from high quality plastic

- Rewireable
- Power indicator
- Wall fixing capability

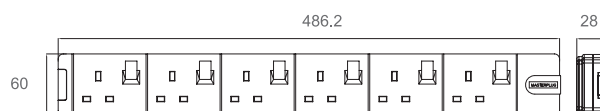


PRODUCT IMAGES



SWG6

LINE DRAWING



PRODUCT INFORMATION

Part Number	SWG6
Product Dimensions	Height 28mm x Width 486.2mm x Depth 60mm
Sockets	6

TECHNICAL SPECIFICATIONS

Standard(s)	This product is certified to applicable British safety standards BS 1363-2
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Wall Mounting Option	Yes
Maximum Load (Wattage)	13A: 3120 Watts, 240 Volts

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extension lead BASICS



POWER

provides power where you need it most

FEATURES

- Single socket extension lead
- Rounded slimline appearance
- Safety shuttered sockets
- Manufactured to BS1363-2
- Highly visible orange cable
- Non-rewireable

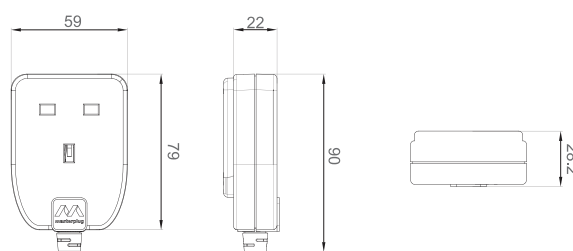


PRODUCT IMAGES



BOGx

LINE DIAGRAMS



PRODUCT INFORMATION

Part Number	BOGx
Product Dimensions	Height 28mm x Width 59mm x Depth 79mm
Sockets	1

TECHNICAL SPECIFICATIONS

Standard(s)	This product is certified to applicable British safety standards BS1363-2
Wall Mounting Option	No
Maximum Load (Wattage)	10A : 2400 Watts, 240 Volts. 13A : 3120 Watts, 240 Volts



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