



AXM RANGE





PRODUCT CATALOGUE ED2









AXIOMAXM WIRING ACCESORIES

Axiom **AXM** Accessories are a new comprehensive range of traditional white moulded wiring accessories, priced to meet the day to day needs of electrical contractors and guaranteed for 25 years. This **AXM** range is a classic CED Electrical Group product, designed and manufactured to high quality standards yet priced very competitively — offering excellent value for money and profit maximising opportunities for stockists. Over fifty product lines include 10A to 45A switches;13A sockets, spurs and connections units; AV sockets; dimmer switches; dry lining and pattress boxes plus lamp holders and ceiling switches —many of which are ASTA approved and all are UKCA, CE marked.



All CED Axiom Contractor Wiring Accessories have been specially designed to ensure they meet the contractor need for reliable products at a competitive price point and can be purchased safe in the knowledge that they meet all current standards.

SWITCHES Switches (10A)

Features & Benefits

- Approvals:- (ASTA, UKCA, CE)
- Construction:- Urea Formaldehyde
- Voltage:- 240v AC 50/60Hz
- Colour:- White
- Guarantee:- 25 Years
- Supplied with M3.5 fixing screws and screw covers
- Front Plate Depth Single Pole 9mm & Double Pole 13mm













Dimensions 86 x 86 x 9mm

Fixing Centre 60.3mm

Minimum Box Depth 16mm



Code: AXMS11

1 Gang 1 Way Light Switch

- 10Amp (X rated) suitable for inductive load
- Supplied with M3.5 x 25mm fixing screws
- Minimum Depth Metal/Plastic/PVC Box 16mm
- Terminal Capacity 3x1.5mm²
- Three Pole Isolators provide isolation of fans for maintenance or repair without isolation of complete circuit







Dimensions 86 x 86 x 9mm

Fixing Centre 60.3mm

Minimum Box Depth 16mm



Code: AXMS12

- 1 Gang 2 Way Light Switch
- 10Amp (X rated) suitable for inductive load
- Supplied with M3.5 x 25mm fixing screws
- Minimum Depth Metal/Plastic/PVC Box 16mm
- Terminal Capacity 3x1.5mm²
- Three Pole Isolators provide isolation of fans for maintenance or repair without isolation of complete circuit

Minimum / Box quantity: 10/200 Minimum order quantity: 10

2G

1G

2W

66.7



Dimensions 86 x 86 x 9mm

Fixing Centre 60.3mm

Minimum Box Depth 16mm



Code: AXMS22

- 2 Gang 2 Way Light Switch
- 10Amp (X rated) suitable for inductive load
- Supplied with M3.5 x 25mm fixing screws
- Minimum Depth Metal/Plastic/PVC Box 16mm
- Terminal Capacity 3x1.5mm²
- Three Pole Isolators provide isolation of fans for maintenance or repair without isolation of complete circuit

Minimum / Box quantity: 10/200 Minimum order quantity: 10

100.9



Dimensions 86 x 86 x 9mm

Fixing Centre 60.3mm

Minimum Box Depth 16mm



Code: AXMS32

- 3 Gang 2 Way Light Switch
- 10Amp (X rated) suitable for inductive load
- Supplied with M3.5 x 25mm fixing screws
- Minimum Depth Metal/Plastic/PVC Box 16mm
- Terminal Capacity 3x1.5mm²
- Three Pole Isolators provide isolation of fans for maintenance or repair without isolation of complete circuit

Minimum / Box quantity: 10/200 Minimum order quantity: 10

4G



Dimensions 86 x 146 x 9mm

Fixing Centre 120.6mm

Minimum Box Depth



Code: AXMS42

- 4 Gang 2 Way Light Switch
- 10Amp (X rated) suitable for inductive load
- Supplied with M3.5 x 25mm fixing screws
- Minimum Depth Metal/Plastic/PVC Box 16mm
- Terminal Capacity 3x1.5mm²
- Three Pole Isolators provide isolation of fans for maintenance or repair without isolation of complete circuit





SWITCHES

1G

Switches (10A)



Dimensions 86 x 86 x 9mm

Fixing Centre 60.3mm

Minimum Box Depth 16mm



Code: AXMSINT

- 1 Gang Intermediate
- 10Amp (X rated) suitable for inductive load
- Supplied with M3.5 x 25mm fixing screws
- Minimum Depth Metal/Plastic/PVC Box 16mm
- Terminal Capacity 3x1.5mm²
- Three Pole Isolators provide isolation of fans for maintenance or repair without isolation of complete circuit

Minimum / Box quantity: 10/200 Minimum order quantity: 10



Dimensions 86 x 86 x 9mm Fixing Centre 60.3mm

Minimum Box Depth 16mm



Code: AXMFI3P

- 1 Gang Fan Isolator
- 10Amp (X rated) suitable for inductive load
- Supplied with M3.5 x 25mm fixing screws
- Minimum Depth Metal/Plastic/PVC Box 16mm
- Terminal Capacity 3x1.5mm²
- Three Pole Isolators provide isolation of fans for maintenance or repair without isolation of complete circuit

Minimum / Box quantity: 10/200 Minimum order quantity: 10



Dimensions 87 x 20 x 32mm

Fixing Centre 60.3mm (Vertical)

Minimum Box Depth



Code: AXMSARC

- 1 Gang Architrave
- 10Amp (X rated) suitable for inductive load
- Supplied with M3.5 x 25mm fixing screws
- Minimum Depth Metal/Plastic/PVC Box 16mm
- Terminal Capacity 3x1.5mm²
- Three Pole Isolators provide isolation of fans for maintenance or repair without isolation of complete circuit

Minimum / Box quantity: 10/200 Minimum order quantity: 10



Dimensions 86 x 86 x 9mm Fixing Centre

Minimum Box Depth 16mm



Code: AXMSBELL

- 1 Gang Bell
- 10Amp (X rated) suitable for inductive load
- Supplied with M3.5 x 25mm fixing screws
- Minimum Depth Metal/Plastic/PVC Box 16mm
- Terminal Capacity 3x1.5mm²
- Three Pole Isolators provide isolation of fans for maintenance or repair without isolation of complete circuit



SWITCHES

Switches (20A)



Features & Benefits

- Approvals:- (UKCA, CE)
- Construction:- Urea Formaldehyde
- Voltage:- 240v AC 50/60Hz
- Colour:- White
- Guarantee:- 25 Years





Dimensions 86 x 86 x 9mm

Fixing Centre 60.3mm (Vertical)

Minimum Box Depth 25mm



Code: AXMS20

20A Switch (Double Pole)

- Flex outlet at lower edge by knockout (choice of use)
- Supplied with M3.5 x 30mm fixing screws
- Cable Clamp accommodates 2.5mm² flexible cable
- Minimum Depth Metal/Plastic/PVC Box 25mm
- Terminal Capacity 3 x 2.5mm², 4 x 2.5mm² (Earth)

Minimum / Box quantity: 10/200 Minimum order quantity: 10



Dimensions 86 x 86 x 9mm

Fixing Centre 60.3mm

Minimum Box Depth 25mm



Code: AXMS20N

20A Switch + Neon (Double Pole)

- Flex outlet at lower edge by knockout (choice of use)
- Supplied with M3.5 x 30mm fixing screws
- Cable Clamp accommodates 2.5mm² flexible cable
- Minimum Depth Metal/Plastic/PVC Box 25mm
- Terminal capacity 3 x 2.5mm², 4 x 2.5mm² (Earth)





SOCKETS

Single & Twin Sockets (13A)



Features & Benefits

- Approvals:- (ASTA, UKCA, CE)
- Construction:- White Urea Formaldehyde
- Voltage:- 240v AC 50/60Hz
- Contact Gap 3mm
- Minimum Depth Plastic/PVC box 25mm
- Terminal Capacity 3 x 2.5mm² (13Amp only)
- 2 Earth Terminals for easy installation Single Pole
- Supplied with M3.5 x 30mm fixing screws and screw covers





Dimensions 87 x 20 x 32mm Fixing Centre 60.3mm (Vertical)

Minimum Box Depth 25mm



Code: AXMSSK1

- 1 Gang Switched 13A
- Contact Gap 3mm
- Minimum Depth Plastic/PVC box 25mm
- Terminal Capacity 3 x 2.5mm² (13Amp only)
- 2 Earth Terminals for easy installation Single Pole
- Supplied with M3.5 x 30mm fixing screws
- Front Plate Depth Single Pole 9mm

Minimum / Box quantity: 10/200 Minimum order quantity: 10



Code: AXMSSK1/USB

- 1 Gang Switched/USB 13A
- Contact Gap 3mm
- Minimum Depth Plastic/PVC box 25mm
- Terminal Capacity 3 x 2.5mm² (13Amp only)
- 2 Earth Terminals for easy installation Single Pole
- Supplied with M3.5 x 30mm fixing screws
- Front Plate Depth Single Pole 9mm

Minimum / Box quantity: 10/200 Minimum order quantity: 10



Minimum Box Depth 25mm



Dimensions 86 x 86 x 9mm Fixing Centre

60.3mm Minimum Box Depth 25mm



Code: AXMSK1

- 1 Gang Unswitched 13A
- Contact Gap 3mm
- Minimum Depth Plastic/PVC box 25mm
- Terminal Capacity 3 x 2.5mm² (13Amp only)
- 2 Earth Terminals for easy installation Single Pole
- Supplied with M3.5 x 30mm fixing screws
- Front Plate Depth Single Pole 9mm







Dimensions 86 x 146 x 9mm

Fixing Centre 120.6mm

Minimum Box Depth 25mm



Code: AXMSK2

2 Gang Unswitched 13A

- Contact Gap 3mm
- Minimum Depth Plastic/PVC box 25mm
- Terminal Capacity 4x2.5mm² (13Amp only) • 2 Earth Terminals for easy installation - Single Pole
- Supplied with M3.5 x 30mm fixing screws
- Front Plate Depth Single Pole 9mm

Minimum / Box quantity: 10/100 Minimum order quantity: 10

131



Dimensions

Fixing Centre

Minimum Box Depth 25mm



Code: AXMSSK2

- 2 Gang Switched 13A
- Contact Gap 3mm
- Minimum Depth Plastic/PVC box 25mm
- Terminal Capacity 3 x 2.5mm² (13Amp only)
- 2 Earth Terminals for easy installation Single Pole
- Supplied with M3.5 x 30mm fixing screws
- Front Plate Depth Single Pole 9mm

Minimum / Box quantity: 10/100 Minimum order quantity: 5



Dimensions 86 x 146 x 9mm

Fixing Centre 120.6mm

Minimum Box Depth 25mm



Code: AXMSSK2DP

- 2 Gang Switched 13A DP
- Contact Gap 3mm
- Minimum Depth Plastic/PVC box 25mm
- Terminal Capacity 3 x 2.5mm² (13Amp only)
- 2 Earth Terminals for easy installation Single Pole
- Supplied with M3.5 x 30mm fixing screws
- Front Plate Depth Double Pole 9mm

Minimum / Box quantity: 10/100 Minimum order quantity: 5



Dimensions 86 x 146 x 9mm Fixing Centre 120.6mm

Minimum Box Depth 25mm



Code: AXMSSK2/USB

2 Gang Switched/USB 13A

- Contact Gap 3mm
- Minimum Depth Plastic/PVC box 25mm
- Terminal Capacity 3 x 2.5mm² (13Amp only)
- 2 Earth Terminals for easy installation Single Pole
- Supplied with M3.5 x 30mm fixing screws
- Front Plate Depth Single Pole 9mm





SOCKETS

Blank Plates & Shaver Sockets (110v/240v)

86 x 86 x 9mm

Fixing Centre 60.3mm

Minimum Box Depth 16mm



Code: AXMBP1

- 1 Gang Blank Plate
- Minimum Depth Metal/Plastic/PVC Box 16mm
- Designed to cover 1 Gang Flush Boxes
- · Supplied with M3.5 x 25mm (long) fixing screws
- Conforms to BS 5733

Minimum / Box quantity: 10/200 Minimum order quantity: 20



86 x 146 x 9mm

Fixing Centre 120.6mm

Minimum Box Depth



Code: AXMBP2 2 Gang Blank Plate

- Supplied with M3.5 x 25mm long fixing screws
 Minimum Depth Metal/Plastic/PVC Box 16mm
 Designed to cover 2 Gang Flush Boxes



Minimum / Box quantity: 10/100 Minimum order quantity: 20



Dimensions 146 x 86 x 13mm Fixing Centre 120.6mm (Vertical) Minimum Box Depth 47mm



Code: AXMWSS1DV 110/240v Dual 20vA

- Input 240v AC Output 240v or 110v
- Terminal Capacity 2 x2.5mm²
- Minimum Depth Metal/Plastic/PVC Box 47mm
 - Supplied with M3.5 x 30mm fixing screws

Minimum / Box quantity: 10/100 Minimum order quantity: 5

Profit Maximiser...

The AXM range was developed as a select range of essential electrical lines to provide increased profitablity potential for our customers. We tailor made the range to offer items that are staple purchases within the electrical trade.

...Please call our sales team or speak to your area sales manager for more details.





Features & Benefits

- Approvals:- (ASTA, UKCA, CE)
- Construction:- White Urea Formaldehyde
- Voltage:- 240v AC 50/60Hz
- Supplied with M3.5 fixing screws and screw covers
- Complete with a 25 years guarantee















Lampholders & Ceiling Switches (10A & 45A)



Dimensions Ø88 x 256mm

Fixing Centre n/a

Minimum Box Depth



Code: CEDPS6T2

Pendant Set 6" Drop T2 100W to BS60598-2-1

- Clear Polycarbonate Base
- Heat resistant cable 0.75mm² 2 core (BASEC approved - BS 6141)
- Terminal Capacity 2 x 1.5mm² / Rated Load Capacity 2A
- T2 lamp holder (LHT2S) metal insert and ceiling rose (CR3TE)
- BS EN-60598-2-1

Minimum / Box quantity: 10/200 Minimum order quantity: 10



Dimensions 86 x 86 x 13mm

Fixing Centre

Minimum Box Depth 35mm



Code: AXMCLS45N

Ceiling Switch 45A + Neon (Double Pole)

- Indicator complies with IEC-16th wiring regulations
- 3mm contact gap when in off position
- Terminal Capacity 1 x 16mm²
- Minimum Depth Metal/Plastic/PVC Box 35mm
- Rear projection 20mm approx.
- Neon indicator & mechanical pull on/off identification

Minimum / Box quantity: 10/200 Minimum order quantity: 10



Ø73 x 45mm Fixing Centre

n/a





Code: AXMCPS2 Ceiling Switch 2 Way 10A

- Designed for use in bathrooms
- Operates on mains and low voltage lighting
- Direct retrofit for conventional pull-cord
- Terminal Capacity 2 x 1.5mm² / Rated Load Capacity 6A
- Minimum Depth Metal/Plastic/PVC Box 25mm
- Supplied with M3.5 x 30mm fixing screws and circular back box





SOCKETS

Cooker Sockets (45Amp)



Minimum Box Depth 25mm



Code: AXMCS45

45A Cooker Switch (Double Pole)

- 45Amp D.P. main switch with 13Amp socket
- Terminal Capacity 2 x 10mm², 1 x 10mm²





Minimum / Box quantity: 10/100 Minimum order quantity: 10



Dimensions 86 x 86 x 11mm

Fixing Centre 60.3mm

Minimum Box Depth



Code: AXMCS45N

45A Cooker Switch + Neon (Double Pole)

- 45Amp D.P. main switch + Neon with 13Amp socket
- Terminal capacity 2 x 10mm², 1 x 10mm²
- Supplied with M3.5 x 30mm fixing screws



Minimum / Box quantity: 10/100 Minimum order quantity: 10



86 x 146 x 11mm

Minimum Box Depth



Code: AXMCS45SK*

45A Cooker Switch Socket (Double Pole)

- 45Amp D.P. main switch with 13Amp socket
- Terminal capacity 2 x 10mm², 1 x 10mm² Supplied with M3.5 x 30mm fixing screws
- 1G

Minimum / Box quantity: 5/100 Minimum order quantity: 5



86 x 146 x 11mm Fixing Centre

Minimum Box Depth



Code: AXMCS45SKN*

45A Cooker Switch Socket + Neon (Double Pole)

- 45Amp D.P. main switch with 13Amp socket
- Terminal capacity 2 x 10mm², 1 x 10mm² Supplied with M3.5 x 30mm fixing screws





Minimum / Box quantity: 5/100 Minimum order quantity: 5



86 x 86 x 11mm Fixing Centre

Minimum Box Depth 47mm



Code: AXMCOP45

45A Cooker Outlet Plate

- Cable clamp accommodates 4mm² to 16mm² cable for 45Amp
- Terminal capacity 3 x 2.5mm²
- Supplied with M3.5 x 30mm fixing screws



Minimum / Box quantity: 10/100 Minimum order quantity: 10

* Horizontal.



- Construction:- White Urea Formaldehyde
- Voltage:- 240v AC 50/60Hz
- Terminal capacity 3 x 2.5mm²
- Supplied with M3.5 x 30mm fixing screws and screw covers















Spurs (13A)



Minimum Box Depth 25mm

Dimensions 86 x 86 x 13mm Fixing Centre 60.3mm

Code: AXMSP

Unswitched Spur 13A

- Flex outlet at lower edge by knockout (choice of use) Cable clamp accommodates 2.5mm² flexible cable
- Fitted with 13Amp Fuse unless specified otherwise
- Minimum Depth Metal/Plastic/PVC Box 25mm
- Terminal capacity 3 x 2.5mm², 4 x 2.5mm² (Earth)
- Supplied with M3.5 x 30mm fixing screws





Minimum / Box quantity: 10/200 Minimum order quantity: 10



Dimensions 86 x 86 x 13mm

Fixing Centre 60.3mm

Minimum Box Depth 25mm



Code: AXMSPS

Switched Spur 13A

- Flex outlet at lower edge by knockout (choice of use)
- Cable clamp accommodates 2.5mm² flexible cable
- Fitted with 13Amp Fuse unless specified otherwise
- Minimum Depth Metal/Plastic/PVC Box 25mm
- Terminal capacity 3 x 2.5mm², 4 x 2.5mm² (Earth)
- Supplied with M3.5 x 30mm fixing screws





Minimum / Box quantity: 10/200 Minimum order quantity: 10



86 x 86 x 13mm Fixing Centre

60.3mm

Minimum Box Depth 25mm



Code: AXMSPSN

Switched Spur 13A + Neon

- Flex outlet at lower edge by knockout (choice of use) Cable clamp accommodates 2.5mm² flexible cable
- Fitted with 13Amp Fuse unless specified otherwise
- Minimum Depth Metal/Plastic/PVC Box 25mm
- Terminal capacity 3 x 2.5mm², 4 x 2.5mm² (Earth)
- Supplied with M3.5 x 30mm fixing screws





SPURS & CONNECTION UNITS

Connection Units (20A)

Features & Benefits

- Approvals:- (ASTA, UKCA, CE)Construction:- White Urea Formaldehyde
- Voltage:- 240v AC 50/60Hz
- Terminal capacity 3 x 2.5mm²
 Supplied with M3.5 x 30mm fixing screws and screw covers















- Minimum Depth Metal/Plastic/PVC Box 25mm
- Supplied with M3.5 x 30mm fixing screws





Dimensions 85 x 85 x 13mm Minimum Box Depth



Minimum / Box quantity: 10/200 Minimum order quantity: 10

MEDIA & COMMUNICATIONS

T.V. & Telephone Sockets



- Approvals:- (ASTA, UKCA, CE)
- Construction:- White Urea Formaldehyde
- Voltage:- 240v AC 50/60Hz
- Supplied with M3.5 x 30mm fixing screws and screw covers





















AXMSTVFO

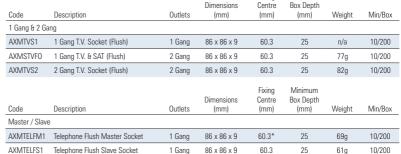
AXMTVS2

AXMTELFM1

Fixing

Minimum

AXMTELFS1









DIMMERS

Push Dimmers (250W & 400W)

Code: AXMDP250/12W

- 1 Gang 2 Way Push Dimmer 250W (Double Pole)
- 2 way dimmers are suitable for 1 & 2 way switching
- Suitable for Tungsten Filament only Minimum wattage dimming can be operated - 40W
- Terminal Capacity 1 x 1.5mm²
- Minimum Depth Metal/Plastic/PVC Box 25mm
- Supplied with M3.5 x 30mm fixing screws



Minimum / Box quantity: 10/50 Minimum order quantity: 10



Dimensions 86 x 86 x 9mm

Fixing Centre 60.3mm

Minimum Box Depth 25mm



Code: AXMDP400/12W

- 1 Gang 2 Way Push Dimmer 400W (Double Pole)
- 2 way dimmers are suitable for 1 & 2 way switching
- Suitable for Tungsten Filament only
- Minimum wattage dimming can be operated 40W
- Terminal Capacity 1 x 1.5mm²
- Minimum Depth Metal/Plastic/PVC Box 25mm
- Supplied with M3.5 x 30mm fixing screws



Minimum / Box quantity: 10/50 Minimum order quantity: 10



Dimensions 86 x 86 x 9mm Fixing Centre

60.3mm

Minimum Box Depth 25mm



Code: AXMDP250/22W

2 Gang 2 Way Push Dimmer 250W (Double Pole)

- 2 way dimmers are suitable for 1 & 2 way switching
- Suitable for Tungsten Filament only
- Minimum wattage dimming can be operated 40W
- Terminal Capacity 1 x 1.5mm²
- Minimum Depth Metal/Plastic/PVC Box 25mm
- Supplied with M3.5 x 30mm fixing screws







BOXES

Dry Lining Boxes



Dry Lining Boxes

- Will fit board thickness 6.35mm 15mm and provide easy pull lugs

- Will fit board thickness 6.35mm 15mm and provide easy pull lugs for easy fixing to cavity wall installations
 Large flange around front sides to prevent slipping into cavity
 Manufactured from flame retardant thermo-plastic material
 Two side cable entry plus 25mm base knockout
 Back of the box can be used as template to mark box (cavity hole)
 Blue nylon lugs have one side lips to pull the lug easier with finger to grip the cavity wall















AXMDI R145



AXMDI R245



AXMDLB1



AXMDI R2

Code	Description	Outlets	Dimensions (mm)	Fixing Centre (mm)	Minimum Box Depth (mm)	Weight	Min/Box				
1 Gang & 2 Gang											
AXMDLB2D	2 Gang Dry Lining Box (Dual)	2 Gang	145 x 83 x 35	120.6	35	52g	10/200				
AXMDLB145	1 Gang Dry Lining Box 45mm	1 Gang	83 x 83 x 35	60.3	47	49g	10/200				
AXMDLB245	2 Gang Dry Lining Box 45mm	2 Gang	145 x 83 x 47	120.6	47	75g	10/200				
AXMDLB1	1 Gang Dry Lining Box 32mm	1 Gang	83 x 83 x 35	60.3	35	36g	10/400				
AXMDLB2	2 Gang Dry Lining Box 32mm	1 Gang	145 x 83 x 35	120.6	35	52g	10/200				

^{*} Minimum order quantity 10





Suitable for use in commercial & domestic environments



depths (Single & Twin)

16mm box supplied with earth terminal





Construction:- Urea Formaldehyde Voltage:- 240v AC 50/60Hz

Colour:- White

Guarantee:- 25 Years



AXMPB116



AXMPB125



AXMPB225



AXMPB232













AXMPB232D		AXMPB132		AXMPB145	AXMPB245			AXMPBARC		
Code	Description	ASTA Approved	Outlets	Knockouts (mm)	Dimensions (mm)	Fixing Centre (mm)	Box Depth (mm)	Weight	Min/Box	
1 Gang & 2 Gang										
AXMPB116	Pattress Box 16mm	~	1 Gang	1 x each side / 1 x base	86 x 86 x 16	60.3	16	56g	10/200	
AXMPB125	Pattress Box 25mm	~	1 Gang	1 x each side / 1 x base	86 x 86 x 25	60.3	25	71g	10/300	
AXMPB225	Pattress Box 25mm	~	2 Gang	n/a	146 x 86 x 25	120.6	25	92g	10/200	
AXMPB232	Pattress Box 32mm	~	2 Gang	1 x each side / 1 x base	146 x 86 x 32	120.6	32	116g	10/200	
AXMPB232D	Pattress Box Dual 32mm		2 Gang (Dual)	1 x each side / 1 x base	145 x 83 x 35	120.6	35	61g	5/100	
AXMPB132	Pattress Box 32mm	~	1 Gang	1 x each side / 1 x base	86 x 86 x 32	60.3	32	87g	10/300	
AXMPB145	Pattress Box 45mm	~	1 Gang	1 x each side / 1 x base	86 x 86 x 47	60.3	47	113g	10/200	
AXMPB245	Pattress Box 45mm	~	2 Gang (Twin)	n/a	146 x 86 x 47	120.6	47	182g	10/100	
AXMPBARC	Architrave Pattress Box	~	1 Gang	1 x base	87 x 20 x 32	60.3*	32	31g	10/100	



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