

PRODUCT CATALOGUE



Since
1975

**CONNEXION
ELECTRICAL LTD**

At Connexion We Hope To Serve You Better Each Day



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About Us

“Since 1975, Connexion Electrical Limited has maintained its status as a premier entity in the electrical industry. Celebrating over four decades of excellence, we stand as a paragon in manufacturing, importing, and distributing electrical and site lighting equipment.

Connexion Electrical Ltd is a manufacturer and supplier of state-of-the-art electrical and site lighting equipment. From humble beginnings in a nondescript garage back in 1975 to become a trusted supplier of high-quality equipment, the family-run business has delivered value and excellence for close to five decades.

Join us on this journey of illumination and empowerment. Together, we illuminate spaces, power possibilities, and connect ambitions.

Part No. 10961

110V Transformer 3.3kVA



Specification	Details
Type	Intermittent Transformer
Power	3.3kVA
Input Voltage	230V AC
Output Voltage	110V AC
IP Rating	IP44
GTIN	5023003000476
Certifications	CE, ROHS, UKCA

Product Description:

Introducing the 110V Transformer 3.3KVA Portable with dual 16A outputs, designed to safely convert 230V input to 110V, it ensures reliable performance with easy connectivity through a 1x13A plug and a 1.5m cable. Ideal for high-demand application, ensuring top safety and quality standards.

Part No. 10961-240V

3.3kVA Step up Transformer



Specification	Details
Type	Step-Up Transformer
Power	3.3kVA
Input Voltage	110V AC
Output Voltage	230V AC
IP Rating	IP44
GTIN	5023003000483
Certifications	CE, ROHS, UKCA

Product Description:

The 110V to 240V Transformer Step Up with 2x16A output (Part No 10961-240V) offers a robust power conversion solution with a continuous rating of 1650VA and Intermittent rating of 3000VA. Equipped with 2x16A 230V sockets, It features IP44 safety and comes with a 1.5m 3-core PVC cable.

Part No. 10962

110V Transformer 5kVA



Specification	Details
Type	Intermittent Transformer
Power	5kVA
Input Voltage	230V AC
Output Voltage	110V AC
IP Rating	IP44
GTIN	5023003000490
Certifications	CE, ROHS

Product Description:

Power up with the 110V Transformer 5KVA, featuring robust 2x16A and 1x32A outputs and a Class I safety level encased in durable Glass Reinforced Plastic. Engineered for efficiency with a 230V AC input and 110V output, this transformer is ideal for high-demand tools.

Part No. 10963-10KVA

110V Transformer 10kVA



Specification	Details
Type	Single Phase Transformer
Power	10kVA
Input Voltage	230V AC
Output Voltage	110V AC
IP Rating	IP44
GTIN	5023003000506
Certifications	CE, ROHS, UKCA

Product Description:

Elevate your power requirements with our 110V Transformer 10KVA Single Phase, Built for efficiency with a robust metal case and lid, this transformer delivers a consistent 7000VA continuous and 10000VA tool rating. It features 4x16A and 2x32A outputs, ensuring versatile connectivity.

Part No. 10965

110V Transformer 5kVA



Specification	Details
Type	Continuous Transformer
Power	5kVA
Input Voltage	110V AC
Output Voltage	110V AC
IP Rating	IP44
GTIN	5023003001947

Product Description:

Maximize your power with the 110V Transformer 5KVA Continuous 5000VA, model 10965. Equipped with 2x16A and 1x32A outlets and a 13A plug, it operates at 110 volts with a 50-60Hz frequency. Built for robust performance, it includes a 15A overload switch for dependable operation.

Part No. 10966

110V Transformer 3.3kVA



Specification	Details
Type	Continuous Heater Transformer
Power	5kVA
Input Voltage	230V AC
Output Voltage	110V AC
Adjustable temperature	Ventilators
Features	3 MCB Circuit Breakers
IP Rating	IP22
GTIN	5023003001954

Product Description:

Elevate your power needs with our robust 110V Transformer 5KVA Continuous, featuring a metal case in striking yellow. Designed for heavy-duty use with 2x16A and 1x32A outlets, it handles tools up to 5000VA efficiently. Safe and reliable, it meets IP22 standards, ensuring durability in various environments.

Part No. 10960

110V Portable Transformer 1.5kVA



Specification	Details
Type	Portable Transformer
Power	1.5kVA
Input Voltage	230V AC
Output Voltage	110V AC
NO. Of Outlets	Twin 16A sockets
Plug	13A
IP Rating	IP44
GTIN	5023003000469

Product Description:

The Connexion Electrical 110V Portable Transformer 1.5kVA offers a compact, transportable power solution for professionals at job sites. With a robust 1.5KVA capacity, it provides ample power for equipment, ensuring efficient operation and enhanced productivity. Designed for convenience and eco-friendliness, it meets the demands of professional use.

Part No. SST101/8

110V Transformer 10kVA



Specification	Details
Type	1 Phase Transformer
Power	10kVA 1 Phase
Input Voltage	240V AC 1 PHASE
No Of Outlets	4x110V 16Amp, 2X 110V 32Amp, 2 X 110V 10A Cable Glands with 3 Terminal Blocks
Output Sockets	2x 32A 2 pole type D MCB
GTIN	5023003002470
Certifications	CE, ROHS, UKCA

Product Description:

The SST101/8 is a 20kVA, 3-phase transformer designed for safety and reliability. With a Class IIP Level IP44 rating, it offers protection against dust and water ingress. Its robust metal case and 7,000VA continuous rating ensure durability and efficient power delivery. Certified to CE, RoHS, and UKCA standards, this transformer is a reliable choice for various applications.

Part No. ST203/12

110V Transformer 20kVA



Specification	Details
Type	3 Phase Transformer
Power	20kVA
Input Voltage	415V AC Three Phase
Output Voltage	110V AC center Point Earthed
No. of Outlets	8x 16A, 4x 32A Outputs
IP Rating	IP44
GTIN	5023003002487
Certifications	CE, ROHS, UKCA

Product Description:

The SST101/8 is a 20kVA, 3-phase transformer designed for safety and reliability. With a Class IIP Level IP44 rating, it offers protection against dust and water ingress. Its robust metal case and 7,000VA continuous rating ensure durability and efficient power delivery. Certified to CE, RoHS, and UKCA standards, this transformer is a reliable choice for various applications.

Part No. 10959

110V Transformer 1.2kVA



Specification	Details
Type	Portable Transformer
Power	1.2kVA
Input Voltage	240V AC
Output sockets	1 x 16A Outlets
IP Rating	IP44
GTIN	5023003000537

Product Description:

This portable 1.2KVA transformer ideal for powering 110V devices from a 230V supply. It features a robust metal housing and a convenient shoulder strap for easy transportation. With a 16A output socket and IP44 protection, it's both powerful and durable. Certified to CE and RoHS standards, it ensures safety and reliability.

110V Transformer 3.3kVA



Specification	Details
Type	Portable Transformer
Power	3.3kVA
Input Voltage	230V AC
Output Voltage	110V AC
No. Of Outlets	1 x 16A and 1 x 32A Output
IP Rating	IP44
GTIN	5023003000520

Product Description:

This portable 3.3kVA transformer, perfect for powering various 110V tools and equipment from a 230V supply.

Its robust GRP housing and 16A and 32A output sockets offer versatility and durability. With a 1.0mm 3-core rubber cable and a convenient 13A BS plug, it's easy to set up and use.

Certified to CE, RoHS, and UKCA standards, this transformer ensures safety and reliability.

Part No. 10906

110V LED strip light drum 25m



Specification	Details
Type	LED Strip light drum
Power	16A
Cable Length	25m
Voltage	110V
Light Type	LED Strip
Comfort	Integrated Carry Handle
IP Rating	IP44
GTIN	5023003002494

Product Description:

The 10906 is a 25m LED strip light drum, perfect for illuminating large areas. With a 16Amp plug and 110V voltage, it provides ample power. The integrated carry handle makes it easy to transport and set up. The LED strip light offers energy-efficient and long-lasting illumination.

Part No. 4035

110V Cable Reel 25m



Specification	Details
Type	Cable Reel
Power	16A
Input Voltage	110V AC
Outlets	Twin Thermal Cut-Out
IP Rating	IP44
GTIN	5023003000278
Certifications	CE, ROHS, UKCA

Product Description:

Ensure reliable power with our 110V Cable Reel 25m featuring a robust 1.5mm core PVC cable and a sturdy iron frame. Equipped with a thermal cut-out and neon light for safety, this reel includes a 16A plug and dual 16A sockets. Certified with CE, RoHS, and UKCA, it's built to last in tough environments.

Part No. 8045

110V Cable Reel 50m



Specification	Details
Type	Cable Reel
Power	16A
Input Voltage	110V AC
Outlets	Twin Thermal Cut-Out
IP Rating	IP44
GTIN	5023003000308
Certifications	CE, ROHS, UKCA

Product Description:

Maximize safety and efficiency with our 110V Cable Reel 50m featuring a robust iron frame, 1.5mm 3-core PVC cable, and 16A plug and socket with neon light and thermal cut-out. It's designed for optimal performance in demanding environments. This reel ensures a reliable and safe power supply.

Part No. 8038

110V Cable Reel 20m



Specification	Details
Type	Cable Reel
Power	32A
Input Voltage	110V AC
Output Voltage	110V AC
IP Rating	IP44
GTIN	5023003000292
Certifications	CE, ROHS, UKCA

Product Description:

Experience reliable and durable power with our 110V Cable Reel featuring a 20m 4mm cable with a 32A plug and socket with a PVC drum and metal stand, and is IP44 rated for outdoor use. Ideal for industrial applications, it meets CE, ROHS, and UKCA certifications, ensuring safety and quality.

Part No. 4055

110V Cable Reel 25m



Specification	Details
Type	Cable Reel
Power	16A
Input Voltage	110V AC
Sockets	2 x 16A
IP Rating	IP44
GTIN	5023003000285
Certifications	CE, ROHS, UKCA

Product Description:

This 2.5mm cable reel with a 16A plug and two 16A sockets ideal for powering multiple 110V devices. Its sturdy iron frame and resilient PVC cable guarantee durability. With a Class IIP Level IP44 rating, it offers protection against dust and water ingress. Certified to CE and RoHS standards, it guarantees safety and reliability.

Part No. 8059

110V Cable Reel 50m



Specification	Details
Type	Cable Reel
Power	16A
Input Voltage	110V
Output Voltage	110V
Cable Length	50m
Drum/Stand	PVC drum with metal stand
IP Rating	IP44
GTIN	5023003000315

Product Description:

This 110V Cable Reel 50m is a versatile power solution for various applications. Its durable construction and 50m cable length provide flexibility, while the 16A plug and 2x16A sockets ensure reliable power delivery. With IP44 rating and CE, ROHS, and UKCA certifications, it meets safety and quality standards.

Part No. 8061

110V Cable Reel Empty Drum



Specification	Details
Type	Cable Reel Empty
Sockets	2 x 16A
Voltage	110V
Capacity	Accepts up to 50m of 1.5mm cable or 40m of 2.5mm cable
IP Rating	IP44
GTIN	5023003000322
Certifications	CE, ROHS, UKCA

Product Description:

This Empty Cable Reel designed to accommodate up to 50m of 1.5mm cable or 40m of 2.5mm cable, it offers flexibility for various applications. With 2x16A sockets, it provides reliable power distribution. Its robust PVC drum and metallic stand guarantee enduring performance. IP44 rating and CE, ROHS, and UKCA certifications guarantee safety and quality.

Part No. 10902

110V Cable Drum 100m



Specification	Details
Type	Cable Drum
Cable Length	100m
Cable Diameter	2.5mm
Voltage Rating	110V
Core	3 Core
GTIN	5023003000117

Product Description:

Experience reliable and robust power distribution with our 110V Cable Drum, part number 10902. This 100m, 2.5mm diameter, 3-core yellow cable is designed for effective performance and safety on your worksite. With a durable build and easy handling, it ensures uninterrupted power supply wherever needed.

Part No. 10900

110V Cable Drum 100m



Specification	Details
Type	Cable Drum
Cable Length	100m
Cable Diameter	1.5mm
Voltage Rating	110V
Core	3 Core
GTIN	5023003000094

Product Description:

Experience reliable and robust power distribution with our 110V Cable Drum, part number 10900. This 100m, 1.5mm diameter, 3-core yellow cable is designed for effective performance and safety on your worksite. With a durable build and easy handling, it ensures uninterrupted power supply wherever needed.

Part No. 4057

240V Cable Reel 25m



Specification	Details
Type	Cable Reel
Power	16A
Input Voltage	240V AC
Cable Diameter	1.5mm 3 Core
IP Rating	IP44
GTIN	5023003000353
Certifications	CE, ROHS, UKCA

Product Description:

Maximize safety and efficiency with our 110V Cable Reel 25m featuring a robust iron frame, 1.5mm 3-core PVC cable, and 16A plug and socket with neon light and thermal cut-out. It's designed for optimal performance in demanding environments. This reel ensures a reliable and safe power supply, tailored to handle your project's needs efficiently.

Part No. 4037

240V Cable Reel 25m



Specification	Details
Type	Cable Reel
Power	32A
Input Voltage	240V AC
Output Voltage	240V AC
IP Rating	IP44
GTIN	5023003001602
Certifications	CE, ROHS, UKCA

Product Description:

Efficiently manage your power needs with our 240V Cable Reel, featuring a 25m, 2.5mm cable with both 32A plug and socket. Built with a robust PVC drum and metal stand, it adheres to Class I safety. Ideal for heavy-duty applications, this blue cable reel combines durability and safety in a compact design.



Part No. 8048

240V Cable Reel 50m



Specification	Details
Type	Cable Reel
Power	16A
Input Voltage	240V AC
Cable Diameter	2.5mm 3 Core
IP Rating	IP44
GTIN	5023003000391
Certifications	CE, ROHS, UKCA

Product Description:

The 240V Cable Reel 50m 2.5mm features a durable PVC drum and metal stand with thermal overload protection, IP44 rating, and CE, ROHS, UKCA certifications. Ideal for both indoor and outdoor use, it provides extensive reach with a 50-meter cable and dual 16A sockets for reliable power distribution.



Part No. 8058

240V Cable Reel 50m



Specification	Details
Type	Cable Reel
Power	16A
Input Voltage	240V AC
Cable Diameter	1.5mm 3 Core
IP Rating	IP44
GTIN	5023003001244
Certifications	CE, ROHS, UKCA

Product Description:

A compact and convenient power solution, this 240V Cable Reel offers a 50m, 1.5mm cable length to reach distant power outlets. Its durable ABS construction and 16A plug and sockets ensure reliable power delivery for various applications. The round design allows for easy storage and transportation.



Part No. 7025

240V Cable Reel 25m



Specification	Details
Type	Cable Reel
Power	32A
Input Voltage	240V AC
Output Voltage	240V AC
Safety Feature	Neon Light and Thermal Cutout
IP Rating	IP44
GTIN	5023003001466
Certifications	CE, ROHS, UKCA

Product Description:

Power up your workspace with the 240V 25m 2.5mm Cable Reel. Its robust design, featuring a 32A plug and 4x32A sockets, delivers reliable high-power output. The 25m cable length and built-in safety features, including a neon light and thermal cutout, ensure safe and efficient operation.



Part No. 4420

110V Cable Reel 25m



Specification	Details
Type	Cable Reel
Power	13A
Input Voltage	240V AC
Output Voltage	240V AC
Safety Feature	Neon Light and Thermal Cutout
IP Rating	IP20
GTIN	5023003002012
Certifications	CE, ROHS, UKCA

Product Description:

This 240V Cable Reel 25m is a compact and safe power solution. Its robust iron frame and PP reel ensure durability, while the 1.25mm, 3-core PVC cable provides flexibility. Equipped with a 13A plug and 4x13A sockets, it offers reliable power distribution. Safety features like thermal cutout and neon light indicator enhance its performance.



Part No. 4020

240V Cable Reel 25m



Specification	Details
Type	Cable Reel
Power	13A
Voltage	240V
Safety Feature	Thermal overload protection
IP Rating	IP44
GTIN	5023003000674
Certifications	CE, ROHS, UKCA

Product Description:

The 240V Cable Reel 25m is a versatile power solution, ideal for various applications. Its durable ABS construction and 13A plug and sockets ensure reliable power delivery. The 25m cable length and round design provide flexibility and easy storage. With thermal overload protection, it offers added safety.

Part No. 4320

240V Cable Reel 25m



Specification	Details
Type	Cable Reel
Power	13A
Voltage	240V AC
Cable Diameter	1.5mm 3 Core
Safety Feature	Thermal overload protection
IP Rating	IP44
GTIN	5023003000377
Certifications	CE, ROHS, UKCA

Product Description:

This compact and versatile cable reel is your go-to solution for reliable power distribution. With a 25m, 1.5mm cable and 3x13A sockets, it's perfect for powering multiple devices in various settings. The durable construction and built-in thermal overload protection ensure safe and efficient operation.

Part No. 8315R

240V Cable Reel 50m



Specification	Details
Type	Cable Reel
Power	13A
Voltage	240V AC
Plug	13A RCD plug
Safety Feature	Thermal overload protection
IP Rating	IP44
GTIN	5023003000421
Certifications	CE, ROHS, UKCA

Product Description:

This versatile cable reel is designed to power up your workspace with ease. It's durable ABS construction, 13A RCD plug, and 3x13A sockets ensure reliable and safe power distribution. The 50m cable length and round design offer flexibility and convenient storage.

Part No. 8051

240V Cable Reel 50m



Specification	Details
Type	Cable Reel
Power	32A
Input Voltage	240V AC
Output Voltage	240V AC
IP Rating	IP44
GTIN	5023003000407
Certifications	CE, ROHS, UKCA

Product Description:

This robust cable reel is designed to deliver reliable power to your devices. With a 50m, 2.5mm cable and 13A plug and 2x13A sockets, it's perfect for powering multiple devices over long distances. The IP44 rating ensures weather resistance, making it suitable for both indoor and outdoor use.

Part No. 4050

240V Cable Reel 25m



Specification	Details
Type	Cable Reel
Power	13A
Input Voltage	240V AC
Output Voltage	240V AC
IP Rating	IP44
GTIN	5023003000360
Certifications	CE, ROHS, UKCA

Product Description:

This robust cable reel is your go-to solution for powering your tools and equipment. With a 25m, 2.5mm cable and 13A plug and 2x13A sockets, it offers reliable power delivery. The IP44 rating ensures weather resistance, making it suitable for both indoor and outdoor use.

Part No. 4015

240V Cable Reel 15m



Specification	Details
Type	Cable Reel
Power	13A
Voltage	240V AC
Safety Feature	Thermal Cutout
IP Rating	IP44
GTIN	5023003001503
Certifications	CE, ROHS, UKCA

Product Description:

The 240V Cable Reel 15m with Triple 13A Sockets is a compact and safe power solution. Its durable construction and 3x13A sockets ensure reliable power distribution. The 15m cable length and thermal cutout provide flexibility and safety.

Part No. 8063

240V Cable Reel Empty Drum



Specification	Details
Type	Cable Reel Empty Drum
Voltage	240V
Sockets	2 x 16A socket outlets
Drum/Stand	PVC drum with metal stand
IP Rating	IP44
GTIN	5023003000629
Certifications	CE, ROHS, UKCA

Product Description:

The 240V Empty Drum Cable Reel is a versatile and reusable power solution. Designed to accommodate your preferred cable length, it offers flexibility for various applications. With 2x16A sockets, it provides reliable power distribution. Its durable ABS construction and sturdy metal stand ensure long-lasting performance.

Part No. 4005R

240V Cable Reel 25m



Specification	Details
Type	Cable Reel
Power	13A
Voltage	240V AC
Cable Diameter	1.25mm 3 Core
Safety Feature	Thermal overload protection
IP Rating	IP44
GTIN	5023003000667
Certifications	CE, ROHS, UKCA

Product Description:

The 240V 25m 1.25mm Cable Reel with RCD Plug is a safe and reliable power solution. Its durable construction, 13A RCD plug, and 2x13A sockets ensure protection against electrical faults. The 25m cable length and round design provide flexibility and easy storage. With thermal overload protection and IP44 rating, it offers added safety and durability.

Part No. 4320R

240V Cable Reel 25m



Specification	Details
Type	Cable Reel
Power	13A
Voltage	240V AC
Cable Diameter	1.50mm 3 Core
Safety Feature	Thermal overload protection
IP Rating	IP44
GTIN	5023003000612
Certifications	CE, ROHS, UKCA

Product Description:

A safe and reliable power solution, this cable reel is perfect for various applications. Its durable ABS construction, 13A RCD plug, and 3x13A sockets ensure protection against electrical faults. The 25m cable length and round design offer flexibility and easy storage. With thermal overload protection, it provides added safety.

Part No. 4047

240V Cable Reel 25m



Specification	Details
Type	Cable Reel
Power	16A
Voltage	240V AC
Cable Diameter	2.50mm 3 Core
Safety Feature	Thermal overload protection
IP Rating	IP44
GTIN	5023003000346
Certifications	CE, ROHS, UKCA

Product Description:

The 240V Cable Reel 25m is a powerful and versatile power solution. Its durable construction, 16A plug, and 2x16A sockets ensure reliable power delivery. The 25m cable length and IP44 rating ensure its suitability for diverse indoor and outdoor applications.

Part No. 8052

240V Cable Reel 40m



Specification	Details
Type	Cable Reel
Power	13A
Voltage	240V AC
Cable Diameter	2.5mm 3 Core
IP Rating	IP44
GTIN	5023003002326
Certifications	CE, ROHS, UKCA

Product Description:

This robust cable reel is your go-to solution for powering your tools and equipment. With a 40m, 2.5mm cable and 13A plug and twin 13A sockets, it offers reliable power delivery over long distances. The durable ABS construction and round design ensure durability and easy storage.

Part No. 8425

240V Cable Reel 50m



Specification	Details
Type	Cable Reel
Power	13A
Input Voltage	240V AC
Output Voltage	240V AC
Safety Feature	Neon Light and Thermal Cutout
IP Rating	IP20
GTIN	5023003001732
Certifications	CE, ROHS, UKCA

Product Description:

This durable cable reel is designed to provide reliable power for various applications. Its robust iron frame and PP reel ensure long-lasting performance, while the 1.25mm, 3-core PVC cable offers flexibility. Equipped with a 13A plug and 4x13A sockets, it's perfect for powering multiple devices. Safety features like a neon light, thermal cutout, and IP20 rating guarantee safe operation.

Part No. 8015R

240V Cable Reel 50m



Specification	Details
Type	Cable Reel
Power	13A
Input Voltage	240V AC
Cable Diameter	1.50mm 3 Core
IP Rating	IP44
GTIN	5023003000605
Certifications	CE, ROHS, UKCA

Product Description:

A safe and reliable power solution, this cable reel is perfect for various applications. Its durable construction, 13A RCD plug, and 2x13A sockets ensure protection against electrical faults. The 50m cable length and IP44 rating provide flexibility and durability, making it suitable for both indoor and outdoor use.

Part No. 8060

240V Cable Reel Empty Drum



Specification	Details
Type	Cable Reel Empty
Sockets	2 x 13A
Voltage	240V
Capacity	Accepts up to 50m of 1.5mm cable or 30m of 2.5mm cable
IP Rating	IP44
GTIN	5023003000414
Certifications	CE, ROHS, UKCA

Product Description:

The 240V Empty Drum Cable Reel is a versatile and durable power solution, accommodating up to 50m of 1.5mm cable or 30m of 2.5mm cable. It features 2x13A sockets for reliable power distribution and is constructed with a sturdy PVC drum and metal stand for lasting performance. With an IP44 rating and CE, ROHS, and UKCA certifications, it ensures safety and quality for various applications.

Part No. 4005

240V Cable Reel 25m



Specification	Details
Type	Cable Reel
Power	13A
Input Voltage	240V AC
Outlets	Twin Thermal Cut-Out
IP Rating	IP44
GTIN	5023003000339
Certifications	CE, ROHS, UKCA

Product Description:

Experience reliable power delivery with our 240V Cable Reel, featuring a robust 25m, 1.25mm cable with dual 13A sockets and a 13A plug. Housed in a durable PVC drum with a metal stand, this reel is thermally protected, IP44 rated, and compliant with CE, ROHS, and UKCA standards. Ideal for extending power safely in any environment.

Part No. 8015

240V Cable Reel 50m



Specification	Details
Type	Cable Reel
Power	13A
Input Voltage	240V AC
Outlets	Twin Thermal Cut-Out
IP Rating	IP44
GTIN	5023003000384
Certifications	CE, ROHS, UKCA

Product Description:

Ideal for both indoor and outdoor use, the 240V Cable Reel features a durable 50m cable with a 1.25mm diameter and thermal overload protection. Equipped with a 13A plug and two 13A sockets housed in a robust PVC drum with a metal stand, it's IP44 rated and perfect for extensive electrical needs with reliable safety features.

Part No. 9025

240V Cable Reel 50m



Specification	Details
Type	Cable Reel
Power	13A
Input Voltage	240V AC
Output Voltage	240V AC
Safety Feature	Thermal cutout overload protection
Drum/Stand	Metal drum with metal stand
GTIN	5023003001251
Certifications	CE, ROHS, UKCA

Product Description:

This robust cable reel is designed to deliver reliable power to your devices. With a 50m, 1.50mm cable and 13A plug and 2x13A sockets, it's perfect for powering multiple devices over long distances. The durable metal construction and thermal cutout overload protection ensure safety and longevity.

Part No. 5074

240V Cassette Reel 10m



Specification	Details
Type	Cassette Reel
Power	13A
Input Voltage	240V AC
Output Outlets	4 x 13amp Outlets
IP Rating	IP20
GTIN	5023003001541
Certifications	CE, ROHS

Product Description:

Experience seamless power with our 240V Cassette Reel featuring a 10m, 1.25mm cable and 13A plug, complemented by 4x13A sockets. Engineered with class I safety, including neon light and thermal cutout, this reel supports both CE and RoHS compliance. Its robust PP case and effective carton packing ensure durability and safety.

Part No. 5075

240V Cassette Reel 10m



Specification	Details
Type	Cassette Reel
Power	16A
Voltage	240V AC
Output Voltage	240V AC
IP Rating	IP44
GTIN	5023003002043
Certifications	CE, ROHS, UKCA

Product Description:

The 240V Cassette Reel is a compact and portable power solution, ideal for camping, caravanning, and outdoor events. Its durable plastic construction and 16A UK plug ensure reliable power delivery. With 4x13A sockets and a 10m, 1.5mm cable, it provides ample power and flexibility.

Part No. 5072

240V Cassette Reel 10m



Specification	Details
Type	Cassette Reel
Power	13A
Input Voltage	240V AC
Output Voltage	240V AC
IP Rating	IP44
GTIN	5023003000445
Certifications	CE, ROHS, UKCA

Product Description:

This compact and portable power solution is perfect for outdoor adventures. Its durable design, 13A plug, and 2x13A sockets ensure reliable power delivery. The 10m, 1.25mm cable and thermal cutout overload protection provide flexibility and safety.

Part No. 5073

240V Cassette Reel 10m



Specification	Details
Type	Cassette Reel
Power	13A
Voltage	240V AC
Safety Feature	Thermal cut-out
IP Rating	IP44
GTIN	5023003000452
Certifications	CE, ROHS, UKCA

Product Description:

This compact and portable power solution is perfect for outdoor adventures. Its lightweight and durable design, 13A plug, and 2x13A sockets ensure reliable power delivery. The 10m, 1.25mm cable provides flexibility, making it ideal for powering various devices.

240V Cassette Reel 10m



Specification	Details
Type	Cable Reel
Power	16A
Voltage	240V AC
Safety Feature	Thermal cut-out
IP Rating	IP44
GTIN	5023003001626
Certifications	CE, ROHS, UKCA

Part No. 5073-16amp

Product Description:

The 240V Cassette Reel is a compact and portable power solution, ideal for camping, caravanning, and outdoor events. Its durable construction and 16A plug ensure reliable power delivery. With 2x13A sockets and a 10m, 1.25mm cable, it provides ample power and flexibility. The thermal cutout offers added safety.

Part No. 10801

110V Extension Lead 14m



Specification	Details
Type	Extension Lead
Power	16A
Cable Length	14m
Input Voltage	110V AC
Cable Diameter	1.50mm 3 core
IP Rating	IP44
GTIN	5023003000001
Certifications	CE, ROHS, UKCA

Product Description:

Elevate your worksite safety and efficiency with our robust 110V Extension Lead. Engineered to meet stringent Class I safety standards, this 14m extension lead boasts a durable 1.5mm PVC cable with a 16A plug and coupler, ensuring reliable 110V power supply for tools and lighting. Protected by a high-visibility yellow sheath.

Part No. 10802

110V Extension Lead 14m



Specification	Details
Type	Extension Lead
Power	16A
Cable Length	14m
Input Voltage	110V AC
Cable Diameter	2.50mm 3 Core
IP Rating	IP44
GTIN	5023003000018
Certifications	CE, ROHS, UKCA

Product Description:

Ideal for construction sites, the 110V Extension Lead 14m features a robust 2.5mm 3-core PVC cable, 16A plug, and coupler, ensuring a reliable power supply to tools and lighting. Compliant with Class I safety, its durable yellow sheath provides visibility and safety, making it an essential for any professional setup.

Part No. 10803

110V Extension Lead 25m



Specification	Details
Type	Extension Lead
Power	16A
Cable Length	25m
Input Voltage	110V AC
Cable Diameter	2.50mm 3 Core
IP Rating	IP44
GTIN	5023003000025
Certifications	CE, ROHS, UKCA

Product Description:

Experience reliable and safe power delivery with our 110V Extension Lead 25m 2.5mm, featuring a 16A plug and coupler. Built to last with an IP44 rating and certified by CE, ROHS, and UKCA, it's perfect for demanding environments. Ideal for both industrial and outdoor use, ensuring durability and consistent performance.

Part No. 10826

240V Cable Reel 14m



Specification	Details
Type	Extension Lead
Power	32A
Cable Length	14m
Input Voltage	110V AC
Cable Diameter	4.00mm 3 Core
IP Rating	IP44
GTIN	5023003000032
Certifications	CE, ROHS, UKCA

Product Description:

Ensure reliable and safe power delivery on-site with our 110V Extension Lead 14m 4mm, featuring a 32A plug and coupler, complies with Class I safety standards, is IP44 rated, and supports up to 32A MAX input current. Ideal for powering tools and lighting with its durable PVC and copper construction.

Part No. 10827

110V Extension Lead 25m



Specification	Details
Type	Extension Lead
Power	16A
Cable Length	25m
Input Voltage	110V AC
Output Voltage	1.50mm 3 Core
IP Rating	IP44
GTIN	5023003000056
Certifications	CE, ROHS, UKCA

Product Description:

The 110V Extension Lead 25m 1.5mm is a Class I certified powerhouse, ideal for rigorous environments with its robust yellow PVC and copper cabling and durable Nylon + PP plug and coupler. Engineered to safely operate at AC110V with a frequency of 50/60Hz, ensuring resistance against dust and splashing water.

Part No. 10829

110V Extension Lead 14m



Specification	Details
Type	Extension Lead
Power	32A
Cable Length	14m
Input Voltage	110V AC
Cable Diameter	2.50mm 3 Core
IP Rating	IP44
GTIN	5023003000049
Certifications	CE, ROHS, UKCA

Product Description:

Optimize your worksite with the robust 110V Extension Lead, featuring a durable 14m 2.5mm yellow PVC cable and high-grade 32A Extension Lead, complies with Class I safety standards, ensuring reliable power supply to tools and lighting in demanding environments, it's designed for optimal safety and performance.

Part No. 10837

110V Extension Lead 10m



Specification	Details
Type	Extension Lead
Power	16A
Voltage	110V AC
Connections	16A Plug and Socket
IP Rating	IP44
GTIN	5023003001510
Certifications	CE, ROHS, UKCA

Product Description:

This reliable extension lead is perfect for powering your devices in hard-to-reach areas. Its durable construction, 16A plug and socket, and 10m cable length ensure safe and efficient power delivery.

Part No. 10850

110V Extension Lead 14m



Specification	Details
Type	Extension Lead
Power	16A
Voltage	110V
Connections	IP67 screw lock fittings
IP Rating	IP67
GTIN	5023003000063
Certifications	CE, ROHS, UKCA

Product Description:

The 110V 14m 1.5mm Extension Lead is a durable and weather-resistant power solution. Its IP67 screw lock fittings ensure protection against water and dust, making it ideal for outdoor use. With a 14m cable length and 16A plug and coupler, it provides reliable power delivery for various applications.

Part No. 10851

110V Extension Lead 14m



Specification	Details
Type	Extension Lead
Power	16A
Input Voltage	110V AC
Connections	IP67 screw lock fittings
IP Rating	IP67
GTIN	5023003000070
Certifications	CE, ROHS, UKCA

Product Description:

This heavy-duty extension lead is built to withstand harsh conditions. It's IP67 rated screw-lock fittings ensure water and dust resistance, making it perfect for outdoor use. With a 14m cable length and 16A plug and coupler, it delivers reliable power to your high-powered tools and equipment

Part No. 10874

110V Extension Lead 0.5m



Specification	Details
Type	Extension Lead
Power	16A
Cable Length	0.5m
Input Voltage	110V AC
Cable Diameter	2.50mm 3 Core
IP Rating	IP67
GTIN	5023003000087
Certifications	CE, ROHS, UKCA

Product Description:

Introducing the robust 110V Extension Lead (0.5m, 2.5mm) with 16A Plug and 32A Coupler, SKU 10874, ensuring top safety and performance. Perfect for heavy-duty applications requiring secure, waterproof connections.

240V Extension Lead 14m

Part No. 10804



Specification	Details
Type	Extension Lead
Power	13A
Cable Length	14m
Input Voltage	240V AC
Cable Diameter	1.50mm 3 Core
IP Rating	IP44
GTIN	5023003000124
Certifications	CE, ROHS, UKCA

Product Description:
The 240V 14m 1.5mm Extension Lead is a reliable and durable power solution. Its IP44 rating ensures protection against water splashes, making it suitable for indoor and outdoor use. With a 14m cable length and 13A plug and coupler, it provides ample power for various applications.



240V Extension Lead 14m

Part No. 10805



Specification	Details
Type	Extension Lead
Power	16A
Input Voltage	240V AC
Cable Diameter	1.50mm 3 Core
IP Rating	IP44
GTIN	5023003000131
Certifications	CE, ROHS, UKCA

Product Description:
Elevate your power connectivity with our 240V Extension Lead, spanning 14m with a robust 1.5mm cable and fitted with 16A plug and socket. Built to last and certified with IP44, CE, ROHS, and UKCA, ideal for heavy-duty use, Our extension lead reliably fulfills all your electrical requirements.



240V Extension Lead 14m

Part No. 10873



Specification	Details
Type	Fly Lead
Power	16A
Cable Length	0.5m
Input Voltage	240V AC
Output Voltage	1.50mm 3 Core
IP Rating	IP44
GTIN	5023003000186
Certifications	CE, ROHS, UKCA

Product Description:
Maximize power accessibility with our 240V Fly Lead 0.5m 1.5mm, featuring a 16A plug and a single 13A socket. Engineered for durability and safety, it meets IP44 standards and is CE, ROHS, and UKCA certified. Ideal for both indoor and outdoor use, ensuring reliable and efficient power transfer.



240V Extension Lead 14m

Part No. 10824



Specification	Details
Type	Extension Lead
Power	32A
Cable Length	14m
Input Voltage	240V AC
Cable Diameter	2.50mm 3 Core
IP Rating	IP44
GTIN	5023003000162
Certifications	CE, ROHS, UKCA

Product Description:
Ensure reliable and safe power delivery on-site with our 240V Extension Lead 14m 2.5mm, featuring a 32A plug and coupler, complies with Class I safety standards, is IP44 rated, and supports up to 32A MAX input current. Ideal for powering tools and lighting with its durable PVC and copper construction.



240V Extension Lead 14m

Part No. 10809



Specification	Details
Type	Extension Lead
Power	16A
Cable Length	14m
Voltage	240V AC
Output Voltage	2.50mm 3 Core
IP Rating	IP44
GTIN	5023003000148
Certifications	CE, ROHS, UKCA

Product Description:
This versatile extension lead is perfect for powering your tools and equipment. Its durable construction, 14m cable length, and 16A plug and socket ensure reliable power delivery. The IP44 rating provides protection against water splashes, making it suitable for various environments.



Part No. 10823

240V Extension Lead 14m



Specification	Details
Type	Extension Lead
Power	32A
Cable Length	14m
Input Voltage	240V AC
Cable Diameter	2.50mm 3 Core
IP Rating	IP44
GTIN	5023003000155
Certifications	CE, ROHS, UKCA

Product Description:

The 240V 14m 2.5mm Extension Lead is a heavy-duty power solution, ideal for high-power applications. Its durable construction, 32A plug and socket, and 14m cable length ensure reliable power delivery. The IP44 rating provides protection against water splashes, making it suitable for various environments.



Part No. 10872

240V Fly Lead 0.5m



Specification	Details
Type	Extension Lead
Power	16A
Voltage	240V AC
Connections	13A Plug to 16A Socket
IP Rating	IP44
GTIN	5023003000179
Certifications	CE, ROHS, UKCA

Product Description:

This compact and versatile fly lead is perfect for connecting your devices to a nearby power source. Its durable construction, 13A plug, and 16A coupler ensure reliable power delivery. The IP44 rating offers protection against water splashes, making it suitable for various environments.



Part No. 10743

240V Extension Lead 10m



Specification	Details
Type	Caravan Extension Lead
Power	16A
Cable Length	10m
Voltage	240V AC
Cable Diameter	2.50mm 3 Core
IP Rating	IP44
GTIN	5023003002029
Certifications	CE, ROHS, UKCA

Product Description:

The 240V 10m 2.5mm Caravan Extension Lead is a durable and reliable power solution, specifically designed for caravanning and camping. Its 2.5mm thick cable and 16A plug ensure efficient power delivery, while the 10m length provides flexibility for various setups.



Part No. 10744

240V Extension Lead 25m



Specification	Details
Type	Caravan Extension Lead
Power	16A
Cable Length	25m
Input Voltage	240V AC
Cable Diameter	2.50mm 3 Core
IP Rating	IP44
GTIN	5023003002036
Certifications	CE, ROHS, UKCA

Product Description:

This heavy-duty extension lead is designed to power your caravan appliances with ease. Its 2.5mm thick cable and 16A plug ensure reliable power delivery, while the 25m length provides ample flexibility for various setups.



Part No. 10745

240V Extension Lead 15m



Specification	Details
Type	Extension Lead
Power	16A
Cable Length	15m
Input Voltage	240V AC
Cable Diameter	1.50mm 3 Core
IP Rating	IP44
GTIN	5023003001961
Certifications	CE, ROHS, UKCA

Product Description:

The 240V 15m 1.5mm Caravan Lead is a reliable and portable power solution, ideal for caravan and camping. Its durable construction and 16A plug ensure efficient power delivery, while the 15m length provides ample flexibility for various setups.



240V Extension Lead 15m



Specification	Details
Type	Extension Lead
Power	16A
Cable Length	15m
Input Voltage	240V AC
Cable Diameter	2.50mm 3 Core
IP Rating	IP44
GTIN	5023003001985
Certifications	CE, ROHS, UKCA

Part No. 10746

Product Description:

The 240V 15m 2.5mm Caravan Extension Lead is a reliable and durable power solution, perfect for caravanning and camping. Its 2.5mm thick cable and 16A plug ensure efficient power delivery, while the 15m length provides ample flexibility for various setups.

240V Extension Lead 25m



Specification	Details
Type	Extension Lead
Power	16A
Input Voltage	240V AC
Cable Diameter	1.50mm 3 Core
IP Rating	IP44
GTIN	5023003001688
Certifications	CE, ROHS, UKCA

Part No. 10749

Product Description:

This reliable and portable extension lead is perfect for powering your caravan appliances. Its durable construction, 16A plug, and 25m length ensure efficient power delivery, even in remote locations.

240V Extension Lead 15m



Specification	Details
Type	Caravan Extension Lead
Power	3680W
Voltage	240V AC
Additional Protection	Built-in Circuit Breaker
IP Rating	IP44
GTIN	5023003002258

Part No. 30505

Product Description:

Ensure a reliable power supply on your caravan trips with the 240V Caravan Extension Lead. This 15m, high-capacity extension cable features a robust 16A plug, three UK 3-pin sockets, and enhanced safety with a built-in circuit breaker and IP44 rating. Ideal for outdoor use, its vibrant orange color enhances visibility and safety.

240V Extension Lead 5m



Specification	Details
Type	Extension Lead
Power	13A
Cable Length	5m
Input Voltage	240V AC
Output Voltage	240V AC
IP Rating	IP44
GTIN	5023003000216
Certifications	CE, ROHS, UKCA

Part No. 30503

Product Description:

Enhance your power distribution with the 240V Extension Lead 5m, 1.25mm, featuring a durable 13A plug and 4x13A sockets with neon indicators. It's perfect for both indoor and outdoor use. Dependable and robust, this extension lead ensures safety and functionality for all your electrical needs.

240V Extension Lead 15m



Specification	Details
Type	Extension Lead
Power	13A
Cable Length	15m
Input Voltage	240V AC
Output Voltage	1.25mm 3 Core
IP Rating	IP44
GTIN	5023003001268
Certifications	CE, ROHS, UKCA

Part No. 10732

Product Description:

This reliable extension lead is perfect for powering your tools and equipment. Its durable construction, 13A plug and socket, and 15m cable length ensure efficient power delivery, even in hard-to-reach areas.

Part No. 10754

240V Extension Lead 15m



Specification	Details
Type	Extension Lead
Power	13A
Cable Length	15m
Input Voltage	240V AC
Cable Diameter	1.25mm 3 Core
Sockets	2 x 13A with neon indicators
GTIN	5023003001329
Certifications	CE, ROHS, UKCA

Product Description:

This reliable extension lead is perfect for powering your tools and equipment. Its durable construction, 13A plug, 2x13A sockets, and 15m cable length ensure efficient power delivery. The neon light indicator provides visual confirmation of power supply, enhancing safety and convenience.

Part No. 30511

240V Extension Lead 1m



Specification	Details
Type	Extension Lead
Power	13A
Voltage	240V AC
Cable Diameter	1.25mm 3 Core
Sockets	4 x 13A with neon indicators
GTIN	5023003000223
Certifications	CE, ROHS, UKCA

Product Description:

The 240V 1m 1.25mm Extension Lead is a compact and convenient power solution. Its durable construction, 13A plug, and 4x13A sockets with neon indicators ensure reliable power delivery to multiple devices. The short 1m cable length and IP44 rating make it perfect for indoor use.

Part No. 10728

240V Extension Lead 2m



Specification	Details
Type	Fly Lead
Power	13A
Cable Length	2m
Voltage	240V AC
Output Voltage	1.25mm 3 Core
IP Rating	IP44
GTIN	5023003001312
Certifications	CE, ROHS, UKCA

Product Description:

The 240V 2m 1.25mm Extension Lead is a versatile power solution, ideal for various indoor applications. Its durable construction, 13A plug and socket, and 2m cable length ensure reliable power delivery to your devices.

Part No. 30501

240V Extension Lead 2m



Specification	Details
Type	Extension Lead
Power	13A
Cable Length	2m
Voltage	240V AC
Cable Diameter	1.25mm 3 Core
Sockets	4 x 13A with neon indicators
GTIN	5023003000230
Certifications	CE, ROHS, UKCA

Product Description:

This compact and versatile extension lead is perfect for powering multiple devices. Its durable construction, 13A plug, 4x13A sockets with neon indicators, and 2m cable length ensure reliable power delivery. The IP44 rating offers protection against water splashes, making it suitable for various indoor environments.

Part No. 10705

240V Extension Lead 2m



Specification	Details
Type	Extension Lead
Power	13A
Cable Length	2m
Voltage	240V AC
Sockets	4 x 13A with neon indicators
Switches	On/Off individually switched sockets
GTIN	5023003001275
Certifications	CE, ROHS, UKCA

Product Description:

This versatile extension lead features a durable build with a 13A plug, four individually switched 13A sockets with neon indicators, and a 2m cable for reliable power delivery. Individual switches offer control over each socket, enhancing energy efficiency and surge protection.

Part No. 36501

240V Extension Lead 2m



Specification	Details
Type	Extension Lead
Power	13A
Cable Length	2m
Voltage	240V AC
Cable Diameter	1.25mm 3 Core
Sockets	6 x 13A socket outlets
GTIN	5023003001367
Certifications	CE, ROHS, UKCA

Product Description:

The 240V 2m 1.25mm Extension Lead is a versatile and convenient power solution. Its durable construction, 13A plug, and 6x13A sockets with neon indicators ensure reliable power delivery to multiple devices. The 2m cable length and compact design make it perfect for various indoor applications.

Part No. 36592

240V Extension Lead 2m



Specification	Details
Type	Extension Lead
Power	13A
Cable Length	2m
Voltage	240V AC
Protection	Surge spike protection
Sockets	6 x 13A socket outlets
GTIN	5023003001398
Certifications	CE, ROHS, UKCA

Product Description:

This versatile extension lead is perfect for powering multiple devices simultaneously. Its durable construction, 13A plug, 6x13A sockets with neon indicators, and 2m cable length ensure reliable power delivery. The compact design and multiple sockets make it ideal for various indoor applications.

Part No. AS602

240V Extension Lead 2m



Specification	Details
Type	Extension Lead
Power	13A
Cable Length	2m
Voltage	240V AC
Protection	Surge spike and telephone protection
Sockets	6 x 13A socket outlets
Safety	Thermal overload protection
GTIN	5023003000261
Certifications	CE, ROHS, UKCA

Product Description:

This advanced extension lead is designed to protect your valuable electronics from power surges and spikes. Its durable construction, 13A plug, 6x13A sockets with neon indicators, and 2m cable length ensure reliable power delivery. The IP44 rating and built-in surge and telephone protection provide added safety and reliability.

Part No. AS802

240V Extension Lead 2m



Specification	Details
Type	Extension Lead
Power	13A
Cable Length	2m
Voltage	240V AC
Protection	Surge spike protection
Sockets	8 x 13A socket outlets
GTIN	5023003001381
Certifications	CE, ROHS, UKCA

Product Description:

This versatile extension lead is perfect for powering multiple devices. Its durable construction, 13A plug, 8x13A sockets with neon indicators, and 2m cable length ensure reliable power delivery. The built-in surge protection safeguards your devices from power surges and spikes, while the IP44 rating offers protection against water splashes.

Part No. AS902

240V Extension Lead 2m



Specification	Details
Type	Extension Lead
Power	13A
Indicator Light	Built-in for power status
Voltage	240V AC
Design	Compact and space-saving
IP Rating	IP44
GTIN	5023003001473
Certifications	CE, ROHS, UKCA

Product Description:

This compact and versatile extension lead is designed to protect your valuable electronics from power surges and spikes. Its durable construction, 8x13A sockets with built-in power status indicators, and 2m cable length ensure reliable power delivery. The built-in surge protection and compact design make it ideal for various indoor applications.

Part No. 10754

240V Extension Lead 15m



Specification	Details
Type	Extension Lead
Power	13A
Cable Length	15m
Voltage	240V AC
Cable Diameter	1.25mm 3 Core
IP Rating	IP44
GTIN	5023003001329
Certifications	CE, ROHS, UKCA

Product Description:

This reliable and versatile extension lead is perfect for powering your tools and equipment. Its durable construction, 13A plug, 2x13A sockets, and 15m cable length ensure efficient power delivery, even in hard-to-reach areas. The neon light indicator provides visual confirmation of power supply.

Part No. 10729

240V Extension Lead 3m



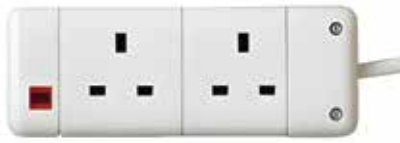
Specification	Details
Type	Extension Lead
Power	13A
Input Voltage	240V AC
Cable Diameter	1.25mm 3 Core
IP Rating	IP44
GTIN	5023003001282
Certifications	CE, ROHS, UKCA

Product Description:

This reliable extension lead is perfect for powering your devices. Its durable construction, 13A plug and socket, and 3m cable length ensure efficient power delivery, even in hard-to-reach areas.

Part No. 10751

240V Extension Lead 3m



Specification	Details
Type	Extension Lead
Power	13A
Cable Length	3m
Voltage	240V AC
Sockets	2 x 13A with neon indicators
IP Rating	IP44
GTIN	5023003001343
Certifications	CE, ROHS, UKCA

Product Description:

The 240V 3m 1.25mm Extension Lead is a versatile power solution, ideal for various indoor applications. Its durable construction, 13A plug, 2x13A sockets, and 3m cable length ensure reliable power delivery to your devices. The neon light indicator provides visual confirmation of power supply.

Part No. 30502

240V Extension Lead 3m



Specification	Details
Type	Extension Lead
Power	13A
Cable Length	3m
Voltage	240V AC
Sockets	4 x 13A with neon indicators
IP Rating	IP44
GTIN	5023003000247
Certifications	CE, ROHS, UKCA

Product Description:

This reliable extension lead is perfect for powering your tools and equipment. Its durable construction, 13A plug, 4x13A sockets with neon indicators, and 3m cable length ensure efficient power delivery, even in hard-to-reach areas. The IP44 rating offers protection against water splashes, making it suitable for various indoor environments.

Part No. 36502

240V Extension Lead 3m



Specification	Details
Type	Extension Lead
Power	13A
Cable Length	3m
Input Voltage	240V AC
Sockets	6 x 13A with neon indicators
IP Rating	IP44
GTIN	5023003001374
Certifications	CE, ROHS, UKCA

Product Description:

This versatile extension lead is perfect for powering multiple devices. Its durable construction, 13A plug, 6x13A sockets with neon indicators, and 3m cable length ensure reliable power delivery. The compact design and multiple sockets make it ideal for various indoor applications.

Part No. 10730

240V Extension Lead 5m



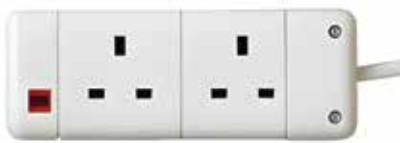
Specification	Details
Type	Extension Lead
Power	13A
Cable Length	5m
Voltage	240V AC
Cable Diameter	1.25mm 3 Core
IP Rating	IP44
GTIN	5023003001299
Certifications	CE, ROHS, UKCA

Product Description:

The 240V 5m 1.25mm Extension Lead is a versatile power solution, ideal for various indoor applications. Its durable construction, 13A plug and socket, and 5m cable length ensure reliable power delivery to your devices.

Part No. 10752

240V Extension Lead 5m



Specification	Details
Type	Extension Lead
Power	13A
Input Voltage	240V AC
Cable Diameter	1.25mm 3 Core
IP Rating	IP44
GTIN	5023003001305
Certifications	CE, ROHS, UKCA

Product Description:

This reliable extension lead is perfect for powering your tools and equipment. Its durable construction, 13A plug, 2x13A sockets, and 5m cable length ensure efficient power delivery, even in hard-to-reach areas. The neon light indicator provides visual confirmation of power supply.

Part No. 10805b

240V Extension Lead 14m



Specification	Details
Type	Caravan Extension Lead
Power	16A
Voltage	240V
Plug and Socket	16A
IP Rating	IP44
GTIN	5023003001589
Certifications	CE, ROHS, UKCA

Product Description:

This versatile extension lead is perfect for powering your tools and equipment. Its durable construction, 16A plug and socket, and 14m cable length ensure reliable power delivery, even in hard-to-reach areas. The IP44 rating provides protection against water splashes, making it suitable for various environments.

Part No. 10813

415V Rubber Extension Lead 10m



Specification	Details
Type	Extension Lead
Power	16A
Cable Length	10m
Voltage	415V AC
Cable Type	2.5mm Black Rubber
IP Rating	IP67
GTIN	5023003000193
Certifications	CE, ROHS, UKCA

Product Description:

This 415V Rubber Extension Lead features a 10m long black rubber cable, offering a versatile and durable solution for extending the reach of your electrical devices. Crafted from high-quality materials, it provides a reliable connection for both indoor and outdoor use, ensuring safety and efficient performance.

Part No. 10814

415V Rubber Extension Lead 10m



Specification	Details
Type	Extension Lead
Power	32A
Cable Length	10m
Voltage	415V AC
Cable Type	4.00mm Black Rubber
IP Rating	IP67
GTIN	5023003000209
Certifications	CE, ROHS, UKCA

Product Description:

The 415V 10m 4mm Rubber Extension Lead is a heavy-duty, weatherproof solution for industrial and construction sites. With an IP67 rating, it offers maximum protection against water and dust. The durable 5-core rubber cable and 32A plug and coupler ensure reliable high-power output for high-demand equipment.

Part No. 10603

110V 16A Plug



Specification	Details
Type	Plug
Power	16A
Input Voltage	110V AC
Output Voltage	110V AC
IP Rating	IP44
GTIN	5023003002128
Certifications	CE, ROHS, UKCA

Product Description:

Discover the robust 110V 16A Plug, Part No. 10603, designed for safe and reliable performance with a splash-proof IP44 rating. This essential tool supports 110 volts and a current rating of 16A, ideal for various industrial applications. Engineered for durability and safety.

Part No. 10604

110V 16A Coupler



Specification	Details
Type	Coupler
Power	16A
Input Voltage	110V AC
Output Voltage	110V AC
IP Rating	IP44
GTIN	5023003001008
Certifications	CE, ROHS, UKCA

Product Description:

Experience reliable and durable connections with the Connexion 16A 110V Coupler, model number 10604. Crafted from robust rubber-plastic in a striking yellow and white, this coupler is designed for 110V systems. Compact and lightweight at just 120 grams, it includes all necessary components for immediate use.

Part No. 10832

110V 32A Plug



Specification	Details
Type	Plug
Power	32A
Input Voltage	110V AC
Output Voltage	110V AC
IP Rating	IP44
GTIN	5023003001022
Certifications	CE, ROHS, UKCA

Product Description:

This 110V 32A Plug 3 Pin, a reliable and durable solution for all your site power needs. Designed specifically for 110-volt power systems, this 110V 32A Plug offers a secure and dependable connection for your cables and devices.

Part No. 10833

110V 32A Coupler



Specification	Details
Type	Coupler
Power	32A
Input Voltage	110V AC
Output Voltage	110V AC
IP Rating	IP44
GTIN	5023003001039
Certifications	CE, ROHS, UKCA

Product Description:

The 110V 32A Coupler IP44 is a durable and reliable socket connector designed to ensure safety against dust and water. With an IP44 rating, it resists splashing water and solid objects up to 1mm, providing secure electrical connections in various environments.

Part No. 10614

240V 3-Way Splitter



Specification	Details
Type	3-Way Splitter
Power	16A
Input Voltage	110V AC
Output Voltage	110V AC
IP Rating	IP44
GTIN	5023003001015
Certifications	CE, ROHS, UKCA

Product Description:

Discover efficient power distribution with the Connexion 110V 3-Way Splitter, featuring a robust 16A plug and three 16A couplers. Crafted from durable yellow and white plastic, this lightweight 450g unit simplifies your electrical setup. Ideal for various work environments, it ensures reliable and safe voltage management.

Part No. 10608

240V 16A Plug



Specification	Details
Type	Plug
Power	16A
Input Voltage	240V AC
Output Voltage	240V AC
IP Rating	IP44
GTIN	5023003001053
Certifications	CE, ROHS, UKCA

Product Description:

Experience reliable power connectivity with our 240V 16A plug, model number 10608. Crafted from durable rubber-plastic in a striking blue and white design, this plug ensures secure and efficient voltage handling. Compact and lightweight at just 90g.

Part No. 10609

240V 16A Coupler



Specification	Details
Type	Coupler
Power	16A
Input Voltage	240V AC
Output Voltage	240V AC
IP Rating	IP44
GTIN	5023003001060
Certifications	CE, ROHS, UKCA

Product Description:

The 240V 16A Coupler, measuring 7 x 3 x 3 cm and weighing 120g, offers a reliable and efficient electrical connection. Designed in a striking blue and white, this compact coupler handles up to 240 volts and comes ready to use in a single-item package, making it ideal for various electrical applications.

240V 32A Plug



Specification	Details
Type	Industrial Plug
Power	32A
Input Voltage	240V AC
Output Voltage	240V AC
IP Rating	IP44
GTIN	5023003002531

Part No. 10832-240V

Product Description:

The 240V 32A 3 Pin Industrial Plug is a heavy-duty electrical connector designed for high-power use in rugged industrial environments. Its robust construction ensures reliable performance, ideal for powering large machinery and heavy tools at construction sites and factories, reducing downtime and increasing efficiency.

240V 32A Coupler



Specification	Details
Type	Industrial Coupler
Power	32A
Input Voltage	240V AC
Output Voltage	240V AC
IP Rating	IP44
GTIN	5023003002548

Part No. 10833-240V

Product Description:

The 240V 32Amp 3 Pin Industrial Socket is a heavy-duty coupler designed for demanding industrial settings. Its robust build supports high-power requirements and ensures secure connections for heavy machinery. Compatible with standard industrial systems, it seamlessly integrates into existing setups, ensuring durability and long-term use.

240V 3-Way Splitter



Specification	Details
Type	3-Way Splitter
Power	16A
Input Voltage	240V AC
Output Voltage	240V AC
IP Rating	IP44
GTIN	5023003001077
Certifications	CE, ROHS, UKCA

Part No. 10615

Product Description:

Experience seamless power distribution with our 240V 3Way Splitter, model 10615. Crafted from durable polycarbonate in a striking blue and white, this splitter features a 16A plug and three 16A couplers, perfect for various applications. Compact and robust, it's an essential tool for managing multiple connections efficiently.

Part No. 10616

110V 3-Way Spider



Specification	Details
Type	3 Way Spider
Power	16A
Input Voltage	110V AC
Output Voltage	110V AC
IP Rating	IP44
GTIN	5023003001046
Certifications	CE, ROHS, UKCA

Product Description:

The 110V 3-Way Spider is a compact and versatile power splitter, ideal for expanding your power outlets.

With a 16A plug and 3x16A couplers, it allows you to connect multiple devices to a single power source.

The 4x30cm cable length provides flexibility for various setups.

Part No. 10613

240V RCD 13A Plug



Specification	Details
Type	RCD Plug
Power	13A
Voltage	240V AC
Type	Type B or Type D
Safety Features	Built-in for power status
GTIN	5023003001886

Product Description:

Ensure safety and reliability in demanding industrial settings with our 240V RCD 13A Plug. Designed to handle intricate industrial waveforms and potential surge currents.

this robust plug offers type B and D compatibility, including built-in indicators for power status and rapid disconnection capabilities upon detecting faults.

Part No. 10883

4 Way Splitter Box With 32amp Outlet



Specification	Details
Type	Splitter Box
Power	32A
Voltage	110V AC
Output Outlets	4-Way 2 x 16amp & 2 x 32amp
Plug	32amp
GTIN	5023003002203
Certifications	CE, ROHS, UKCA

Product Description:

This 110V Splitter Box is a versatile and powerful power distribution solution. With a 32A input and a combination of 16A and 32A outlets, it can handle various high-power devices. The 2.5mm cable thickness ensures reliable power delivery, while the compact design makes it easy to use and store.

Part No. 10884

5Way 110V Splitter Box with 32A Plug and 3x16A



Specification	Details
Type	Splitter Box
Power	32A
Input Voltage	110V AC
Output Outlets	5-Way 16amp & 32amp
Circuit Breakers	1 x 16A, 2 x 32A MCB
GTIN	5023003000681
Certifications	CE, ROHS, UKCA

Product Description:

Efficiently distribute power with the Connexion 5-Way 110V Splitter Box, featuring a durable 32A plug, three 16A and two 32A outlets. Housed in a metal box with an IP44 rating, this compact and reliable splitter is ideal for demanding environments, offering steady power supply and circuit protection.

Part No. 10886

110V Hanging Splitter Box



Specification	Details
Type	Hanging Splitter Box
Power	16A
Voltage	110V AC
Body	PVC with hanging hook
IP Rating	IP44
GTIN	5023003000636
Certifications	CE, ROHS, UKCA

Product Description:

This 110V Hanging Splitter Box 1.5mm, the right answer for powering multiple gadgets concurrently. This robust and dependable splitter container is designed to meet the needs of diverse construction sites with its 4 x 16amp 110v sockets, you can easily connect several tools and gadgets, saving effort and time.

Part No. 10888

4 Way Splitter Box With 32amp Outlet



Specification	Details
Type	Splitter Box
Power	32A
Input Voltage	110V AC
Output Outlets	4-Way 32amp
IP Rating	IP44
GTIN	5023003000643
Certifications	CE, ROHS, UKCA

Product Description:

Experience reliable power distribution with our 110V Splitter Box, featuring a 32A plug and four 32A outlets encased in a robust yellow powder-coated steel casing. Engineered for safety with Class I, it supports high-demand environments with a 5m, 4.00mm PVC cable. This splitter is ideal for consistent performance.

Part No. 10895

4 Way Splitter Box With 16amp Outlet



Specification	Details
Type	Splitter Box
Power	16A
Input Voltage	110V AC
Output Outlets	4-Way 16amp
IP Rating	IP44
GTIN	5023003000544
Certifications	CE, ROHS, UKCA

Product Description:

Experience robust power distribution with our 110V Splitter Box, equipped with a 16A plug and four 16A outlets. Designed for demanding environments, it has an IP44 rating and complies with CE and ROHS standards. Ideal for consistent performance, it features a 5m long, 1.5mm thick PVC cable.

4 Way Splitter Box With 16amp Outlet

Part No. 10896



Specification	Details
Type	Splitter Box
Power	16A
Input Voltage	110V AC
Output Outlets	4-Way 16amp
IP Rating	IP44
GTIN	5023003000551
Certifications	CE, ROHS, UKCA

Product Description:
The 4-Way 110V Splitter Box is a powerful and versatile power distribution solution. Its sturdy steel casing, 16A input plug, and 4x16A output sockets ensure reliable power delivery to multiple devices. The 5m cable length and IP44 rating provide flexibility and protection against water splashes, making it suitable for various indoor and outdoor applications.

4 Way Splitter Box With 32amp Outlet

Part No. 10897



Specification	Details
Type	Splitter Box
Power	32A
Input Voltage	110V AC
Output Outlets	4-Way 16amp
IP Rating	IP44
GTIN	5023003000568
Certifications	CE, ROHS, UKCA

Product Description:
The 110V Splitter Box is a robust and versatile power distribution solution, designed to handle heavy-duty applications. Its sturdy steel casing, 32A input plug, and 4x16A output sockets ensure reliable power delivery to multiple devices. The 5m cable length and IP44 rating provide flexibility and protection against water splashes, making it ideal for various indoor and outdoor environments.

4 Way Splitter MCB Box With 32amp Outlet

Part No. 10887



Specification	Details
Type	Splitter Box
Power	32A
Input Voltage	110V AC
Output Outlets	4-Way 32amp with MCB breakers
Circuit Fuses	3 x MCB circuit fuses
IP Rating	IP44
GTIN	5023003000667
Certifications	CE, ROHS, UKCA

Product Description:
This 110V Splitter MCB Box 4mm, a reliable and robust energy distribution answer to your construction and site work. This exceptional splitter junction container is designed to provide efficient electricity distribution along with enhanced safety features with its 4 x 32amp 110v sockets, you may conveniently join more than one device and gear simultaneously, ensuring productivity and comfort.

6 Way Splitter Box With 32amp Outlet

Part No. 10885



Specification	Details
Type	Splitter Box
Power	32A
Input Voltage	110V AC
Output Outlets	4-Way 16amp & 2-Way 32amp
Circuit Fuses	3 x MCB circuit fuses
IP Rating	IP44
GTIN	5023003000575
Certifications	CE, ROHS, UKCA

Product Description:
Our 110V Splitter Box 4mm the right energy answer for people who require the power to attach multiple gadgets simultaneously. With its superior design and abilities, this splitter container offers convenience, reliability, and efficiency.

6 Way Splitter Box With 32amp Outlet

Part No. 10889



Specification	Details
Type	Splitter Box
Power	32A
Input Voltage	110V AC
Output Outlets	6-Way 16amp
Circuit Fuses	3 x MCB circuit fuses
IP Rating	IP44
GTIN	5023003000650
Certifications	CE, ROHS, UKCA

Product Description:
The 240V Splitter Box 1.5mm features a 16A plug and four 16A outlets in a sturdy steel blue powder-coated casing. It handles AC230V with a 16A max input current and includes a 5m, 1.5mm 3-core PVC cable. Offering Class I safety and IP44 protection, this splitter is designed for effective power distribution in diverse settings. Certified by CE, ROHS, and UKCA, it comes in cartons of four units.

4 Way Splitter with 16amp Outlets

Part No. 10895-240V



Specification	Details
Type	Splitter Box
Power	16A
Input Voltage	240V AC
Output Voltage	240V AC
IP Rating	IP44
GTIN	5023003000599
Certifications	CE, ROHS, UKCA

Product Description:

Our terrific 240V Splitter Box 1.5mm, the final solution for efficient energy distribution. This 240V Splitter Box 1.5mm is design to fulfill your energy needs, this splitter field is best for powering multiple devices or gear simultaneously.

Part No. 6691

38W Fluorescent Task Lamp 110V



Specification	Details
Type	Task Lamp
Power	38W
Voltage	110V AC
Bulb Type	Fluorescent
Resistant Properties	Anti-corrosive Dust-resistant
GTIN	5023003002500
Certifications	CE, ROHS, UKCA

Product Description:

The 110V 38W Fluorescent Task Lamp is a durable lighting solution for indoor and outdoor use. Its corrosion-resistant polycarbonate casing and 3m cable with a 16A plug provide both flexibility and dependable power. With an IP44 rating, it's protected against water splashes, making it ideal for damp environments.

Part No. 10909

30W Anti Corrosive Fitting 110V



Specification	Details
Type	Corrosive Fitting
Power	30W
Voltage	110V AC
Color Temperature	6500K
Bulb Type	2 x 18W
GTIN	5023003002142
Certifications	CE, ROHS, UKCA

Product Description:

Illuminate your workspace with the 110v Anti Corrosive Fitting 30W light, built to endure harsh environments and provide bright, efficient lighting. Featuring an anti-corrosive fitting for longevity and a yellow PC body with a PC diffuser for enhanced visibility, this light is perfect for construction sites, workshops, and industrial settings where durability and safety are key.

Part No. 10909-Emergency

30W Anti Corrosive Fitting Emergency Light 110V



Specification	Details
Type	Corrosive Fitting Emergency
Power	30W
Voltage	110V AC
Color Temperature	6500K
Bulb Type	2 x 18W
GTIN	5023003002159
Certifications	CE, ROHS

Product Description:

This robust, energy-efficient 30W LED fitting is designed for harsh environments, featuring an IP65 rating and IK07 impact resistance to protect against water, dust, and physical damage. It emits bright, cool white light at 6500K and includes a 5m cable for flexible installation. The non-replaceable LED and long lifespan minimize maintenance costs and environmental impact.

Part No. 10930B-BC

110V Festoon Lighting Kit BC Fittings



Specification	Details
Type	Festoon Lighting Kit
Power	16A
Voltage	110V AC
Fittings	10 x BC
Guards	10 x Polycarbonate
Bulbs	10 x BC GLS 60W
GTIN	5023003000728

Product Description:

Illuminate your outdoor spaces with this versatile festoon lighting kit. Featuring 10x BC GLS 60W bulbs, 10x polycarbonate guards, and 22m of cable, this kit offers ample lighting for various occasions. The 16A plug and 1.00mm cable thickness ensure reliable power delivery, while the BC fittings provide a classic and timeless look.

Part No. 10930B-ES

110V Festoon Lighting Kit ES Fittings



Specification	Details
Type	Festoon Lighting Kit
Power	16A
Voltage	110V AC
Fittings	10 x ES
Guards	10 x Polycarbonate
Bulbs	10 x ES GLS 60W
GTIN	5023003000711

Product Description:

Create a warm and inviting atmosphere with this versatile festoon lighting kit. Featuring 10x ES GLS 60W bulbs, 10x polycarbonate guards, and 22m of cable, this kit offers ample lighting for various occasions. The 16A plug and 1.00mm cable thickness ensure reliable power delivery, while the ES fittings provide a modern and efficient lighting solution.

Part No. 10910

58W Fluorescent Anti Corrosive Link Light



Specification	Details
Type	Anti Corrosive Link Light
Power	58W
Voltage	110V AC
Mounting	Includes fixings
Fitting	Fluorescent
GTIN	5023003000698
Certifications	CE, ROHS, UKCA

Product Description:

This robust link light features an anti-corrosive construction and an IP rating for water and dust resistance, making it suitable for outdoor and industrial use. It includes a 58W fluorescent tube for bright illumination and a 1m cable with a 16A plug for flexible installation and power supply.

Part No. 6657

55W Fluorescent Task Light



Specification	Details
Type	Task Light
Power	55W Fluorescent Fitting
Voltage	110V AC
Colour Temperature	6500K
Special features	Corded
GTIN	5023003001220
Certifications	CE, ROHS, UKCA

Product Description:

The 110V 55W Fluorescent Task Light combines durability with style, featuring an antique yellow finish and polycarbonate construction for long-lasting performance. It has a single LED light source for bright, energy-efficient illumination, a 5m cable with a 16A plug for flexibility, and an IP44 rating to protect against water splashes, making it ideal for both indoor and outdoor use.

Part No. 10923

500W Folding Telescopic Tripod Light



Specification	Details
Type	Folding Telescopic Tripod Light
Power	500W
Voltage	110V AC
Head Material	Die-cast
Stand	Telescopic metal folding tripod
GTIN	5023003001183

Product Description:

The 110V 500W Folding Telescopic Tripod Light is ideal for construction sites, workshops, and outdoor events. It features an adjustable telescopic metal tripod for stability, a durable die-cast head, and a 500W single-head fitting for bright illumination. A 5m cable with a 16A plug enhances placement flexibility.

Part No. 10945

2x18W Folding Tripod Stand



Specification	Details
Type	Folding Tripod Stand
Power	16A
Voltage	110V AC
Tubes	2 x 2ft, 18W fluorescent tubes
Power Outlets	Twin 110V sockets
GTIN	5023003000735
Certifications	CE, ROHS, UKCA

Product Description:

The 110V Folding Tripod Stand is a versatile and portable lighting solution, ideal for various indoor and outdoor applications. Its sturdy folding tripod stand offers adjustable height and stability, while the twin 110V sockets allow you to power multiple devices. The 18W fluorescent tubes (not included) provide bright illumination, and the 5m cable length with a 16A plug ensures flexible power supply.

Part No. 88883

60W Grip hand Lamp



Specification	Details
Type	Grip Hand Lamp
Power	60W Bulb
Voltage	110V AC
Fitting	ES (Edison Screw)
GTIN	5023003001152

Product Description:

The 110V Folding Tripod Stand is a versatile and portable lighting solution suitable for both indoor and outdoor use. It features an adjustable, sturdy folding tripod for stability and twin 110V sockets for powering multiple devices. Although the 18W fluorescent tubes are not included, the 5m cable with a 16A plug provides flexibility in power supply.

Part No. 10819

500W Halogen Fitting Light



Specification	Details
Type	Halogen Fitting Light
Power	500W
Voltage	110V AC
Head Material	Die-cast
GTIN	5023003001169

Product Description:

Ideal for workspaces, construction sites, and outdoor events, the 110V 500W Halogen Fitting Light offers a durable and powerful lighting solution. It features a die-cast head for long-lasting performance and includes a 500W halogen bulb for bright illumination.

Part No. 10921

500W Halogen Fitting Light



Specification	Details
Type	Halogen Fitting Light
Power	500W florescent
Voltage	110V AC
Stand	Adjustable and portable
GTIN	5023003000704

Product Description:

The 110V 500W Halogen Fitting Light is a powerful and durable lighting solution, ideal for various applications. Its die-cast head ensures durability and long-lasting performance. The included 500W halogen bulb provides bright illumination, making it suitable for workspaces, construction sites, and outdoor events.

Part No. 6663

60W light bulb (ES) fitting



Specification	Details
Type	light bulb
Power	60W
Voltage	110V AC
Fitting	ES (Edison Screw)
GTIN	5023003001190

Product Description:

The 110V 60W ES Light Bulb is a classic lighting solution, providing bright illumination for various applications. The ES fitting ensures compatibility with a wide range of fixtures, while the 3m cable length and 16A plug offer flexibility in placement.

Part No. 10946

58W Plasterers Tripod Light



Specification	Details
Type	Plasterers Tripod Light
Power	58W
Voltage	110V AC
Power Outlets	Twin 110V, 16A
IP Rating	IP44
GTIN	5023003000742
Certifications	CE, ROHS, UKCA

Product Description:

Designed for both indoor and outdoor use, the 110V Plasterers Tripod Light is a versatile and durable lighting choice. It has an IP44 rating for water splash protection, making it suitable for damp environments. The light produces a 58W output for bright illumination, and features a 1.5mm, 3-core cable with a 16A plug for flexible placement. The sturdy tripod stand offers stability and adjustable height, perfect for various tasks.

Part No. 6698

60W Work Light with Screw Bulb



Specification	Details
Type	Work Light
Power	60W
Voltage	110V AC
Socket	Linkable 2 x 16A
Switch Installation Type	Floor Mount
GTIN	5023003002289

Product Description:

This 110V Work Light is a powerful and versatile lighting solution, ideal for construction sites, workshops, and outdoor applications. Its sturdy metal construction and 60W bulb provide bright illumination, while the linkable 2x16A sockets allow you to connect additional lights or power tools. The 16A plug and 4200 lumens output ensure reliable power delivery and ample light.

Part No. 6697

60W Work Light with Screw Bulb



Specification	Details
Type	Work Light
Power	60W
Voltage	240V AC
Socket	2 x 13A Linkable
Saving Lamps	Floor Mount
GTIN	5023003001619

Product Description:

This versatile work light is designed to illuminate your workspace with ease. Its sturdy metal construction and energy-efficient bulbs provide bright illumination, while the linkable 2 x 13A sockets allow you to connect additional lights or power tools. The 13A plug ensures reliable power delivery.

Part No. 10922

500W Worklight with Tripod Stand



Specification	Details
Type	Worklight with Tripod Stand
Power	500W
Voltage	240V AC
Cable diameter	1.25mm 3 Core
IP Rating	IP54
GTIN	5023003001145
Certifications	CE, ROHS, UKCA

Product Description:

Perfect for construction sites, workshops, and outdoor events, the 240V 500W Worklight with Tripod Stand offers powerful, versatile lighting. It includes a sturdy adjustable-height tripod, a 500W halogen bulb for bright illumination, and a 5m cable with a 13A plug. The IP54 rating ensures protection against water splashes and dust.

Part No. 10816

100W LED Floodlight



Specification	Details
Type	LED Flood Light
Power	100W SMD LED
Voltage	110V AC
Luminous Flux	11000Lm
Beam Angle	120°
GTIN	5023003002388
Certifications	CE, ROHS, UKCA

Product Description:

The 110V 100W LED Floodlight is a powerful and durable lighting solution, ideal for outdoor applications. Its IP65 rating ensures protection against water and dust, making it suitable for harsh weather conditions. The 100W LED provides bright, energy-efficient illumination, while the 0.5m cable length offers flexibility in installation.

Part No. 10817

200W LED Floodlight



Specification	Details
Type	LED Flood Light
Power	200W SMD LED
Voltage	110V AC
Luminous Flux	22000Lm
Beam Angle	120°
GTIN	5023003002395
Certifications	CE, ROHS, UKCA

Product Description:

The 110V 200W LED Floodlight is a powerful and durable lighting solution, ideal for outdoor applications. Its IP65 rating ensures protection against water and dust, making it suitable for harsh weather conditions. The 200W LED provides bright, energy-efficient illumination, while the 0.5m cable length offers flexibility in installation.

Part No. 10909b

30W LED Link Light Battery Backup



Specification	Details
Type	LED Link Light Battery Backup
Power	30W
Voltage	110V AC
Color Temperature	6400K
Battery	6.4V 1800mAh Li-ion
GTIN	5023003002180
Certifications	CE, ROHS

Product Description:

The 110V 30W LED Link Light with Battery Backup offers bright, energy-efficient illumination both indoors and outdoors. With its durable construction and IP44 rating, it's water-resistant and reliable during power outages.

Part No. 10949

40W Up Tripod LED Light



Specification	Details
Type	Up Tripod LED Light
Power	40W
Voltage	110V AC
Lumen Output	5000 Lumens
IP Rating	IP54
GTIN	5023003002517
Certifications	CE, ROHS, UKCA

Product Description:

With a 110V 40W LED, this Tripod Light delivers powerful, energy-efficient illumination, making it perfect for construction sites, workshops, and outdoor events. Its robust construction and IP54 rating ensure it's water- and dust-resistant, while the adjustable tripod stand offers versatile placement options.

Part No. 10952

6W LED BULKHEAD Worklight RED LENS



Specification	Details
Type	BULKHEAD Worklight
Power	6W
Input Voltage	110V-240V AC
Color Temperature	6400K
IP Rating	IP65
GTIN	5023003002425

Product Description:

Designed for durability and efficiency, the 6W LED Bulkhead with Clear Lens is perfect for both indoor and outdoor use. Its polycarbonate construction and IP65 rating protect against water and dust, making it ideal for harsh environments. The 6W LED emits a bright, cool white light, and the compact design ensures easy installation.

Part No. 10951

6W LED BULKHEAD Worklight WITH CLEAR LENS



Specification	Details
Type	BULKHEAD Worklight
Power	6W
Input Voltage	110V-240V AC
Color Temperature	6400K
IP Rating	IP65
GTIN	5023003002401

Product Description:

The 6W LED Bulkhead with Clear Lens is a durable and energy-efficient lighting solution, ideal for various indoor and outdoor applications. Its polycarbonate construction and IP65 rating ensure protection against water and dust, making it suitable for harsh environments. The 6W LED provides bright, cool white light, while the compact design allows for easy installation.

Part No. 10953

6W LED BULKHEAD Worklight WITH 3 HOURS EMERGENCY



Specification	Details
Type	BULKHEAD Worklight
Power	6W
Input Voltage	110V-240V AC
Color Temperature	6400K
IP Rating	IP65
GTIN	5023003002418

Product Description:

The 6W LED Bulkhead with 3-Hour Emergency provides reliable, energy-efficient illumination and backup power during outages. Its durable polycarbonate build and IP65 rating protect against water and dust, making it ideal for indoor and outdoor use. The built-in battery offers up to 3 hours of emergency light.

Part No. 88884

980 Lumens Rechargeable Dual-Beam Mini Flood Worklight



Specification	Details
Type	Mini Flood Worklight
Battery	3.7V 4500mAh/14.8Wh Li-ion
Input	USB-C 5V-2A
Output	USB-A 5V-2A
Main LED	COB/980lm 5500k
GTIN	5023003002524

Product Description:

The 980 Lumens Rechargeable Dual-Beam Mini Flood Worklight is a compact and powerful lighting tool, perfect for various applications. Its rechargeable battery, dual-beam LED, and durable design make it a reliable and versatile choice for both indoor and outdoor use.

Part No. 66662

6W LED Light Bar



Specification	Details
Type	Rechargeable LED Light
Power	6W
Input Voltage	110V AC
Shell	Durable
Lumen Output	540 Lumens
GTIN	5023003000797

Product Description:

The 110V 6W LED Light Bar is a compact and efficient lighting solution, perfect for illuminating workspaces, garages, or outdoor areas. Its durable construction, 5m cable length, and 16A plug ensure reliable power delivery and flexibility in placement. The 6W LED provides bright, energy-saving illumination.

Part No. 6664

6W LED Rechargeable Light Bar



Specification	Details
Type	Rechargeable LED Light
Power	6W
Input Voltage	110V AC
Light Angle	360°
Lumen Output	540 Lumens
GTIN	5023003000803

Product Description:

Illuminate your space with the LED Rechargeable Light Bar 6W, featuring a compact, dual-tone design in yellow and black with magnetic hook. This versatile light bar is perfect for both indoor and outdoor use, equipped with a rechargeable 6-watt LED for efficient lighting. Batteries included, it's the reliable choice for any setting.

Part No. 10907

35W Dawn LED Worklight



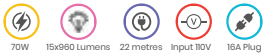
Specification	Details
Type	Worklight
Power	35W
Input Voltage	110V AC
Outlet Linkable	2 x 16amp Outlet
Lumen Output	4000 Lumens
GTIN	5023003000971
Certifications	CE, ROHS, UKCA

Product Description:

Experience enhanced visibility with the 110V Dawn LED Worklight, designed for both indoor and outdoor use. Equipped with a robust 4000 Lumen output and a color temperature of 16500K, dual 16A CEE outlet sockets, IP54 rating for dust and water resistance, making it an ideal choice for demanding environments.

Part No. 10930-22m

70W Festoon Lighting Kit 22m



Specification	Details
Type	Festoon Lighting Kit
Power	70W
Input Voltage	AC 110v
Output Voltage	AC 110v
Features	Hanging hooks
LED Type	SMD LED Chip
IP Rating	IP54
GTIN	5023003000919
Certifications	CE, ROHS, UKCA

Product Description:

Illuminate your outdoor spaces with the 110V Festoon Lighting Kit, featuring 15 energy-efficient 8W LED lights, providing bright 960 lumens each as long as 50-meter length. Designed for durability with IP54 protection and a robust 50Hz H05VVH2-F cable, ensuring long-lasting performance with a 30,000-hour LED lifespan.

Part No. 10933-50m

120W Festoon Lighting Kit with 15x8W LED Lights



Specification	Details
Type	Outdoor Festoon Lighting
Power	15x8W
Voltage	110V 16amp
Lumen Output	15000Lm
Lamp Light Angle	120°
Features	Hanging Hooks
Certifications	CE, ROHS, UKCA
GTIN	5023003000957

Product Description:

The 110V Festoon Lighting Kit is a versatile and energy-efficient lighting solution, perfect for creating a festive and inviting atmosphere. With 15x 8W LED lights spaced 3.5 meters apart, this kit can illuminate large outdoor areas, such as gardens, patios, and events.

Part No. 10919

4x20W Festoon Lighting Kit with LED Link Lights



Specification	Details
Type	Single Phase Transformer
Power	10kVA
Input Voltage	230V AC
Output Voltage	110V AC
IP Rating	IP44
GTIN	5023003000964
Certifications	CE, ROHS, UKCA

Product Description:

The 110V Festoon Lighting Kit blends functionality and aesthetics, providing energy-efficient illumination for indoor and outdoor use. Its durable construction and high-quality performance make it ideal for various occasions and settings.

Part No. 10929

30W LED A Frame Light



Specification	Details
Type	A Frame Light
Power	30W
Input Voltage	110V AC
Outlet Linkable	2 x 16amp Outlet
Lumen Output	2600Lm
Color temperature	6400K
GTIN	5023003000872
Certifications	CE, ROHS, UKCA

Product Description:

Experience robust and reliable lighting with our 110V LED A Frame Light 30W. Designed for both indoor and outdoor use, a bright 6400K color temperature, and a wide 120° beam angle. Safe and efficient, this light meets Class I safety levels and IP44 standards, perfect for varying environmental conditions.

100W LED Festoon Kit 22m



Specification	Details
Type	LED Festoon Kit
Power	100W (10x10W ES)
Input Voltage	110V AC
Output Voltage	110V AC
Lumen Output	8000Lm
Color temperature	6400K
GTIN	5023003000940
Certifications	CE, ROHS, UKCA

Part No. 10930ELED

Product Description:

Illuminate your outdoor spaces with the 110V LED Festoon Kit 22m, equipped with 10 energy-efficient LED bulbs providing a total of 8000 lumens at a 6400K color temperature, this kit ensures optimal brightness and durability up to 30,000 hours. Tailored for reliable performance with a yellow 22m cable and a 110V 16A plug.

110V LED Gripper Light



Specification	Details
Type	LED Gripper Light
Power	15W
Input Voltage	110V 16amp
LED Type	SMD
Lumen Output	1500 Lumens
Light Type	360° LED
GTIN	5023003000926
Certifications	CE, ROHS, UKCA

Part No. 88881

Product Description:

Illuminate your workspace with the 110V LED Gripper Light, offering a robust 360° light angle and 1500 lumens for superior brightness. It ensures durability and optimal performance with a life expectancy of 30,000 hours, featuring a 3-meter cable and 16A CEE plug.

240V LED Gripper Light



Specification	Details
Type	LED Gripper Light
Power	15W
Input Voltage	240V 13amp
LED Type	SMD
Lumen Output	1500 Lumens
Light Type	360° LED
GTIN	5023003000933
Certifications	CE, ROHS, UKCA

Part No. 88882

Product Description:

The 110V 6W LED Light Bar is a compact and efficient lighting solution, perfect for illuminating workspaces, garages, or outdoor areas. Its durable construction, 5m cable length, and 16A plug ensure reliable power delivery and flexibility in placement. The 6W LED provides bright, energy-saving illumination.

44W LED Link Light



Specification	Details
Type	LED Link Light
Power	44W
Voltage	110V AC
Lumen Output	4050 Lumens
Special features	Waterproof
GTIN	5023003000902
Certifications	CE, ROHS, UKCA

Part No. 10910LED

Product Description:

Providing powerful and versatile illumination, the 110V 44W LED Link Light is ideal for workspaces, garages, and outdoor areas. Its durable construction, IP65 rating, and high-lumen output ensure long-lasting performance. The linkable design offers customized setups, while the flexible cable length and 16A plug ensure convenient installation and power supply.

20W LED Mini Pod Light



Specification	Details
Type	Mini Pod Light
Power	20W
Input Voltage	110AC
Light Angle	120°
Lumen Output	1800
GTIN	5023003000759

Part No. 10912

Product Description:

Introducing the 110v LED Mini Pod Light 20W a perfect portable lighting solution for various applications. This compact and versatile MiniPod is designed to deliver reliable illumination wherever you need it.

Part No. 10916

30W LED Mini Pod Light



Specification	Details
Type	Mini Pod Light
Power	30W
Input Voltage	110V AC
Output Voltage	110V AC
Lumen Output	2600 Lumens
GTIN	5023003000766
Certifications	CE, ROHS, UKCA

Product Description:

The 110V LED Mini Pod Light 30W combines stability with flexibility, providing optimal illumination for work areas, construction sites, and industrial environments. Its innovative design allows you to direct light precisely where needed, making it an essential and versatile addition to your toolkit.

Part No. 6666

10W Rechargeable COB Light



Specification	Details
Type	Rechargeable COB Light
Power	10W
Input Voltage	110V AC (Charging via USB)
Output Voltage	Rechargeable
Lumen Output	750Lm
Color temperature	6500K
GTIN	5023003000810
Certifications	CE, ROHS, UKCA

Product Description:

Experience efficient lighting with our 110V LED Rechargeable COB Light, Boasting a high luminous efficacy of 70 Lm/w and a robust Li-ion battery ensuring up to 3 hours of runtime. Perfect for varying environmental conditions, and comes equipped with strong magnets and a USB charging cable for ultimate convenience.

Part No. 10917

LED Rechargeable Mini Pod Light



Specification	Details
Type	LED Rechargeable Mini Pod Light
Power	10W LED Fitting
Charging	Includes 13A charger & 12V lead
Lumen Output	900 Lumens
Input Voltage	110V
IP Rating	IP65
GTIN	5023003000773
Certifications	CE, ROHS, UKCA

Product Description:

Illuminate your space efficiently with the LED Rechargeable Mini Pod Light 10W. Offering bright 900LM output and a wide 120° angle for extensive coverage, It promises up to 30,000 hours of lifespan with fast recharge and long-lasting performance.

Part No. 10918

LED Rechargeable Mini Pod Light



Specification	Details
Type	LED Rechargeable Mini Pod Light
Power	20W LED Fitting
Charging	Includes 13A charger & 12V lead
Lumen Output	1800 Lumens
Input Voltage	240V
IP Rating	IP65
GTIN	5023003000780
Certifications	CE, ROHS, UKCA

Product Description:

The 110V 20W LED Rechargeable Mini Pod Light is versatile and portable, ideal for various applications. With durable construction, an IP65 rating, and a powerful LED, it provides bright illumination in any condition. The rechargeable battery ensures extended usage, and its adjustable angle and compact design make it easy to use and transport.

Part No. 6694

20W LED Task Light



Specification	Details
Type	LED Task Light
Power	20W
Input Voltage	110V AC
Features	1 x 16amp Outlet
Lumen Output	2000Lm
Outlet Linkable	16amp Plug
GTIN	5023003000827
Certifications	CE, ROHS, UKCA

Product Description:

Illuminate your workspace with the 110V LED Task Light 20W. This outdoor lighting solution offers superior luminous efficiency with 2000lm output and a 120° beam angle, making it perfect for both indoor and outdoor use, all while providing optimal lighting with a color temperature of 6400K.

Part No. 10913

20W LED Telescopic Single Head Tripod Light



Specification	Details
Type	LED Tripod Light
Power	20W
Input Voltage	110V AC
Output Voltage	110V AC
Lumen Output	2000Lm
Color temperature	6500K
GTIN	5023003000841
Certifications	CE, ROHS, UKCA

Product Description:

Illuminate your work or outdoor spaces efficiently with our 110V LED Telescopic Single Head Tripod Light, model 10913. Designed for durability with a die-casting aluminum body and tempered glass lens, it delivers 1800 lumens of bright, 6500K cool white light, ensuring high visibility and 30k hours lifespan.

Part No. 10914

2x20W LED Telescopic Dual Head Tripod Light



Specification	Details
Type	Telescopic Dual Head Tripod Light
Power	2x20W
Input Voltage	110V AC
Housing Material	Die-casting Aluminum Bod
Lumen Output	3600Lm
Color temperature	6500K
GTIN	5023003000858
Certifications	CE, ROHS, UKCA

Product Description:

Illuminate your workspace with the robust 110V LED Telescopic Dual Head Tripod Light 2x20W, model 10914. Featuring a 120-degree lighting angle and 3600 lumens for high efficiency, this die-casting aluminum-bodied light offers durability and optimal illumination in both indoor and outdoor settings, with a lifespan of up to 30,000 hours.

Part No. 10915

30W LED Telescopic Single Head Tripod Light



Specification	Details
Type	LED Tripod Light
Power	30W
Input Voltage	110V AC
Output Voltage	110V AC
Lumen Output	2600Lm
Switch Style	Push Button
GTIN	5023003000865
Certifications	CE, ROHS, UKCA

Product Description:

The 110V 30W LED Telescopic Single Head Tripod Light provides powerful and versatile illumination for various applications. Its durable construction, adjustable tripod stand, and IP65 rating make it perfect for both indoor and outdoor use. With 2600 lumens and an 80 CRI, it delivers clear, natural light. The 110V plug and 1.5m cable offer flexibility in power supply and placement.

Part No. 10949-LED

36W LED Tripod Light



Specification	Details
Type	Tripod Light
Power	36W
Input Voltage	110V AC
Outlet Linkable	1 x 16amp 110V
Lumen Output	3600Lm
Color temperature	6400K
GTIN	5023003000896
Certifications	CE, ROHS, UKCA

Product Description:

Illuminate your workspace with our 110V LED Tripod Light 36W, Model No 10949-LED. It delivers a luminous efficiency of over 95 Lm/W and a broad 360° beam angle. Safe, efficient, and designed for both indoor and outdoor use, it meets stringent safety standards with IP54 rating and CE, RoHS compliance.

Part No. 10908

100W LED Work Light Tripod



Specification	Details
Type	Worklight with Tripod Stand
Power	100W
Input Voltage	110V AC
Output Voltage	110V AC
Lumen Output	10,000 Lumens
Additional Function	Dimmer Mode Switch
GTIN	5023003000988
Certifications	CE, ROHS, UKCA

Product Description:

Illuminate your workspace with the robust 110V LED Worklight with Tripod Stand 100W. It offers a 360-degree lighting spread, adjustable brightness levels (100%, 50% 25% bright), and efficient energy usage. Certified for safety with CE, ROHS, and UKCA, it's ideal for any environment, functioning optimally between -20C to -40C.

Part No. 10945LED

30W Plasterers Tripod Light



Specification	Details
Type	Tripod Light
Power	30W LED Fitting
Input Voltage	110V AC
Outlet Linkable	2 x 16amp Outlet
Lumen Output	2600 Lumens
GTIN	5023003000889
Certifications	CE, ROHS, UKCA

Product Description:

The 110V 30W Plasterers Tripod Light is a durable, versatile solution for indoor and outdoor use. Its IP44 rating protects against water splashes, and the 30W LED offers bright, energy-efficient illumination. The adjustable tripod stand and 5m cable with a 16A plug ensure flexible placement and reliable power delivery.

Part No. 6667

Rechargeable LED Neck Light



Specification	Details
Type	Rechargeable LED Neck Light
Power	400 Lumens
Magnet	Built-in magnet
Battery Life	5hr run time
Input Voltage	240V AC (Charging via USB)
GTIN	5023003002333

Product Description:

Experience hands-free illumination with our Rechargeable LED Neck Light, boasting 400 lumens and a powerful built-in magnet, it ensures clear visibility for 5 hours on a single 4-hour charge. Ideal for versatile applications, this neck light is both practical and powerful.

240V Extension Lead 10m



Specification	Details
Type	Caravan Extension Lead
Power	16A
Cable Length	10m
Voltage	240V AC
Cable Diameter	2.50mm 3 Core
IP Rating	IP44
GTIN	5023003002029
Certifications	CE, ROHS, UKCA

Part No. 10743

Product Description:

The 240V 10m 2.5mm Caravan Extension Lead is a durable and reliable power solution, specifically designed for caravanning and camping. Its 2.5mm thick cable and 16A plug ensure efficient power delivery, while the 10m length provides flexibility for various setups.

240V Extension Lead 25m



Specification	Details
Type	Caravan Extension Lead
Power	16A
Cable Length	25m
Input Voltage	240V AC
Cable Diameter	2.50mm 3 Core
IP Rating	IP44
GTIN	5023003002036
Certifications	CE, ROHS, UKCA

Part No. 10744

Product Description:

This heavy-duty extension lead is designed to power your caravan appliances with ease. Its 2.5mm thick cable and 16A plug ensure reliable power delivery, while the 25m length provides ample flexibility for various setups.

240V Extension Lead 15m



Specification	Details
Type	Extension Lead
Power	16A
Cable Length	15m
Input Voltage	240V AC
Cable Diameter	1.50mm 3 Core
IP Rating	IP44
GTIN	5023003001961
Certifications	CE, ROHS, UKCA

Part No. 10745

Product Description:

The 240V 15m 1.5mm Caravan Lead is a reliable and portable power solution, ideal for caravan and camping. Its durable construction and 16A plug ensure efficient power delivery, while the 15m length provides ample flexibility for various setups.

240V Extension Lead 15m



Specification	Details
Type	Extension Lead
Power	16A
Cable Length	15m
Input Voltage	240V AC
Cable Diameter	2.50mm 3 Core
IP Rating	IP44
GTIN	5023003001985
Certifications	CE, ROHS, UKCA

Part No. 10746

Product Description:

The 240V 15m 2.5mm Caravan Extension Lead is a reliable and durable power solution, perfect for caravanning and camping. Its 2.5mm thick cable and 16A plug ensure efficient power delivery, while the 15m length provides ample flexibility for various setups.

240V Extension Lead 10m



Specification	Details
Type	Caravan Lead
Power	16A
Cable Length	10m
Input Voltage	240V AC
Output Voltage	1.5mm 3 Core
IP Rating	IP44
GTIN	5023003001671
Certifications	CE, ROHS, UKCA

Part No. 10748

Product Description:

Ensure reliable and efficient power connectivity with our 240V Caravan Lead, featuring a 10m long, 1.5mm thick orange cable and a robust 16A plug. Designed for durability and ease of use, this lead is perfect for your caravan adventures.

240V Extension Lead 25m

Part No. 10749



Specification	Details
Type	Extension Lead
Power	16A
Input Voltage	240V AC
Cable Diameter	1.50mm 3 Core
IP Rating	IP44
GTIN	5023003001688
Certifications	CE, ROHS, UKCA

Product Description:

This reliable and portable extension lead is perfect for powering your caravan appliances. Its durable construction, 16A plug, and 25m length ensure efficient power delivery, even in remote locations.

240V Caravan Extension Lead 7m

Part No. 30503-7m



Specification	Details
Type	Caravan Extension Lead
Power	16A
Cable Length	7m
Input Voltage	240V AC
Cable Diameter	1.5mm 3 Core
IP Rating	IP44
GTIN	5023003001121
Certifications	CE, ROHS, UKCA

Product Description:

Explore the freedom of power on-the-go with our 240V Caravan Extension Lead, perfect for campervans and caravans. This 7m, orange, 1.5mm cable features a 16A plug and four 13A sockets, compliant with CE, RoHS, and UKCA standards, it's your reliable camping power solution.

240V Caravan Extension Lead 7m

Part No. 10700B



Specification	Details
Type	Caravan Extension Lead
Power	16A
Cable Length	7m
Input Voltage	240V AC
Compatible Current	1-15 A
Conductor Material	Copper
GTIN	5023003001565
Certifications	CE, ROHS, UKCA

Product Description:

Perfect for caravanning, camping, and motorhomes, the 240V 7m Caravan Extension Lead ensures efficient power delivery with its durable construction and 16A plug. It features 4x13A sockets for ample outlets and a 7m cable for flexible placement and connection to distant power sources.

240V Cassette Reel 10m

Part No. 5075



Specification	Details
Type	Cassette Reel
Power	16A
Voltage	240V AC
Output Voltage	240V AC
IP Rating	IP44
GTIN	5023003002043
Certifications	CE, ROHS, UKCA

Product Description:

The 240V Cassette Reel is a compact and portable power solution, ideal for camping, caravanning, and outdoor events. Its durable plastic construction and 16A UK plug ensure reliable power delivery. With 4x13A sockets and a 10m, 1.5mm cable, it provides ample power and flexibility.

Part No. 10947

110v Industrial Floor Fan



Specification	Details
Type	Industrial Floor Fan
Power	120W
Voltage	110V AC
3 Speed Settings	Adjustable airflow
High Velocity	Provides strong air circulation
Switch	3 Push Botton Switch
GTIN	5023003001091
Certifications	CE, ROHS, UKCA

Product Description:

Designed with a powerful 100W motor and high-velocity airflow, our Industrial Floor Fan 110V quickly cools large spaces. Its three-speed settings ensure worker comfort, while the durable chrome finish and BS and CE markings guarantee longevity. This fan is an excellent choice for meeting your work demands.

Part No. 10948

240V LED Gripper Light



Specification	Details
Type	Industrial Floor Fan
Power	120W
Voltage	240V AC
3 Speed Settings	Adjustable airflow
High Velocity	Provides strong air circulation
Switch	3 Push Botton Switch
GTIN	5023003001084
Certifications	CE, ROHS, UKCA

Product Description:

Our 240V High Velocity Floor Fan is a powerful and efficient cooling solution, perfect for keeping you cool and comfortable during hot weather. Its robust construction, three-speed settings, and large 18-inch blades provide powerful airflow. The 3-meter cable and 13A plug offer flexibility in placement, while the sturdy U-shaped base ensures stability.

Part No. 10943

240V Louver Bracket Fan



Specification	Details
Type	Louver Bracket Fan
Power	60W
Voltage	240V AC
3 Speed Settings	Adjustable airflow
Auto Timer	Yes (with Remote Control)
Moving Grill	Air Dispersion
GTIN	5023003002173

Product Description:

The Royal Fan Louver Bracket Fan CX is a high-performance fan designed to efficiently circulate air in various environments. With a substantial sweep size of 350 mm and a powerful air delivery rate of 68 m³/min, this fan ensures effective cooling, making it ideal for both residential and commercial settings.

Part No. 10942

240V Louver Pedestal Fan



Specification	Details
Type	Louver Pedestal Fan
Power	60W
Voltage	240V AC
3 Speed Settings	Adjustable airflow
Auto Timer	Yes (with Remote Control)
Height Adjustment	Yes
GTIN	5023003002227

Product Description:

The Louver Pedestal Fan by Royal Fan is designed to provide powerful and efficient air circulation. With its 350 mm sweep size and a high air delivery rate of 68 m³/min, this fan quickly moves a large volume of air, making it perfect for cooling larger rooms in your home or office.

Part No. 10944

240V Louver Table Fan



Specification	Details
Type	Louver Pedestal Fan
Power	60W
Voltage	240V AC
3 Speed Settings	Adjustable airflow
Auto Timer	Yes (with Remote Control)
Head Rotation	180°/360°
GTIN	5023003002166

Product Description:

The Royal Fan Louver Table Fan CX is crafted to provide superior air circulation with a sweep size of 350 mm and an impressive air delivery rate of 68 m³/min. This table fan efficiently cools your space, making it ideal for both home and office environments.

Battery Power Station

Part No. Powercell1280



Specification	Details
Type	Battery Power Station
Power	1000W
Input Voltage	2 /DC/ Solar
Output Socket	2x16A (BSEN 60309)
Battery cells	Lithium Phosphate (LiFePo4)
Solar charging time	120Watt for 15-20hrs
GTIN	5023003002340

Product Description:

The POWERCELL1280 is a versatile power station with a 1280Wh capacity, ideal for powering laptops, smartphones, and small appliances. Its multiple input options and durable lithium phosphate battery make it perfect for outdoor adventures, home emergencies, and off-grid living.

Part No: SC-SK-I4000

CCTV Camera NVR Kit with 4 Camera



Specification	Details
Type	NVR Kit
Power	DC48V
Processor	FH8856v200
Lens	3.6mm
Two-way Audio	Supported
TF Card	Up to 128GB
Tuya Smart App	Available for iPhone, iPad, and Android.
GTIN	5023003001718

Product Description:

The 4-Channel 5MP CCTV NVR Kit is a comprehensive surveillance solution designed to protect your property. With four high-definition 5MP cameras, you can capture clear and detailed footage day and night. The advanced H.265+ video compression technology ensures efficient storage and smooth playback.

Part No: SC-SK-I8000

CCTV Camera NVR Kit With 8 Camera



Specification	Details
Type	NVR Kit
Power	DC12V/POE(external)
Processor	FH8856v200
Lens	3.6mm
Channel	8 channels of 5MP
TF Card	Max 128GB
Tuya Smart App	Available for iPhone, iPad, and Android.
GTIN	5023003001725

Product Description:

The 8-Channel 5MP CCTV NVR Kit is a comprehensive surveillance solution designed to protect your property. With eight high-definition 5MP cameras, you can monitor multiple areas simultaneously, ensuring complete coverage. The advanced H.265+ video compression technology ensures efficient storage and smooth playback.

Part No: SC-SK-A4000

CCTV Camera DVR Kit with 4 Camera



Specification	Details
Type	DVR Kit
Power	DC12V/50mA ±5mA
Processor	XC5322
Lens	3.6mm
Transmission Distance	Coaxial transmission up to 400 meters
Resolution	2592 (H) × 1944 (V)
Tuya Smart App	Available for iPhone, iPad, and Android.
GTIN	5023003001701

Product Description:

The 4-Channel 5MP DVR Kit is a versatile surveillance solution designed to protect your property. With four high-definition 5MP cameras, you can capture clear and detailed footage day and night. The advanced DVR technology offers flexible recording options and supports various video formats.

Part No. SC-SLW1008

Smart Video Door Lock



Specification	Details
Type	Wifi Smart Video Door Lock
Number of administrators	9 groups
Number of fingerprints	100pcs
Fingerprint recognition angle	360 degrees
Batteries	8 AA batteries
Safety Feature	Video Intercom Integration
GTIN	5023003001664

Product Description:

The SC-SLW1008 Smart Door Lock is a high-security, convenient, and versatile access control solution. With features like fingerprint recognition, password input, and RFID card access, it offers multiple ways to unlock your door. The 100-fingerprint capacity and 300-group user management system ensure flexible access control.

Part No. SC-SLW1006

Wifi Smart Door Lock



Specification	Details
Type	Wifi Smart Video Door Lock
Number of administrators	9 groups
Number of fingerprints	100pcs
Fingerprint recognition angle	360 degrees
Batteries	4 AA batteries
Emergency power supply	5VDC
GTIN	5023003001640

Product Description:

The SC-SLW1006 Smart Door Lock is a high-security, convenient, and versatile access control solution. With features like fingerprint recognition, password input, and RFID card access, it offers multiple ways to unlock your door. The 100-fingerprint capacity and 300-group user management system ensure flexible access control.

Part No. 10940

800w Portable Patio Heater 360°



Specification	Details
Type	Portable Patio Heater
Power	800W
Input Voltage	240V AC
Additional Function	2 Heat Settings
Safety	IP44
GTIN	5023003002296
Certifications	CE, ROHS, UKCA

Product Description:

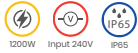
Experience warmth wherever you need it with the 800W Portable Patio Heater 360°.

This efficient heater features two heat settings (400W/800W), a durable carbon fibre tube that swings by 360°/120° for targeted warmth, and a safety tip-over switch.

Its compact design and 180cm cable with EU plug.

Part No. 10941

1200W Electric Portable Heater



Specification	Details
Type	Electrical Portable Heater
Power	1200W
Input Voltage	110V 16amp
Additional Function	Gold Heating Element
IP Rating	IP65
GTIN	5023003001114
Certifications	CE, ROHS,

Product Description:

Stay warm and efficient with the 1200W Electrical Portable Heater (Part No 10941), offering a robust 110V input and output, and a 2.5mm cable with a 16amp plug.

it's lightweight at 5kg and measures 76x25x16cm. CE and ROHS approved, this heater ensures safe, powerful performance wherever needed.

Part No. 10955

Cable Hook



Specification	Details
Type	Cable Hook
Features	Suitable for 1.5mm, 2.5mm Leads
GTIN	5023003002210

Product Description:

Yellow Cable Hook is designed for 1.5mm and 2.5mm leads, provide a versatile and effective way to manage your cables and maintain a clutter-free environment. These hooks can accommodate various cable sizes, making them ideal for a range of applications, from home entertainment systems to office setups and industrial uses.

Part No. 8065

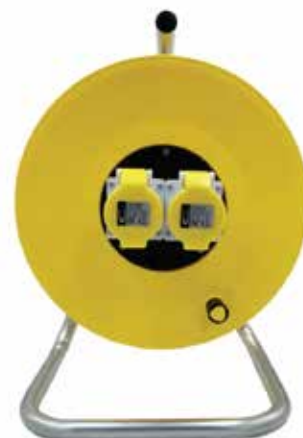
Cable Tidy Reel



Specification	Details
Type	Cable Tidy Reel
Features	Upto 25m Cable
GTIN	5023003002265

Product Description:

This tidy reel's broad length of 25 meters makes it easy to handle lengthy wires, which makes it ideal for a variety of uses. Designed to keep your mains hookup lines organized and easily accessible, this tidy reel is perfect for RVs, caravans, and other outdoor installations.



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