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BREEZELUX ELECTRICAL MANUFACTURING SDN BHD. (1229516-K)

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Group Website: www.oceanstargroup.com

Breezelux Brand Website: www.breezelux.com



**Built on Safety. Powered by Trust.
Made in Malaysia**

Product list

Extension Socket with Single Switch



Certified for your market. Ready for your label. Built for repeat orders.

Safe Electricity - Smart Life

Adopt full assembly line operation carry out high-voltage, energized, fully automatic detection of switch, plug-in force and etc. Furthermore, our detection items exceed the country certification standards to ensure that each product is qualified to leave the factory. Users do not have to worry hidden quality hazards and safety accidents occur, the product is guaranteed for thirty-six months.



Company Profile

The company follows the people-oriented business philosophy. Over the years, with the development of the company and the expansion of its business, the company has always taken the introduction of talents and the stability of employees as an important task, and strives to improve employees' wages and benefits, and promotes the company. Cultural construction, reform and improvement in many ways, so that employees can work in the company with peace of mind, thus ensuring the company's rapid and stable development.

Quality is our lifeblood and the foundation of enterprise development. At the beginning of the business, the company attaches great importance to quality work. Starting from product research and development, it fully considers the structure, technology, and materials. During the production process, it has established a quality control department in accordance with the quality management system and 3C certification requirements. The quality of the company's products is firmly in the forefront of the industry, and it has been affirmed and praised by customers and OEM manufacturers, which has created a strong guarantee for expanding market sales and market share.

Always in line with the business philosophy of 'Quality-based, honesty, pragmatic innovation, and service-oriented', we continue to introduce new technologies, new equipment and professional and technical personnel to promote the company's rapid development. The company is willing to provide excellent quality, first-class service, good reputation and sincere cooperation with our customers for a better tomorrow!



WHY YAMATIK

Built to be specified,

YAMATIK is the export power-connection brand of **Breezelux** manufacturer shipping to buyers across **~40 countries**. Every checks first: **certified safety, fire-grade materials, honest**

750°C

Fire-retardant housing

Non-combustible engineering plastic (FR-PP / PC) that resists ignition and self-extinguishes — the first thing EU & UK labs test.

13A / 16A

Thermal overload protection

Resettable overload switch rated to a >10,000-cycle service life, protecting against overload and short circuit on every cabled range.

100% TESTED — NOT SAMPLED

Every single unit passes the production line before it ships

2.0 kV

Hi-pot test · 60 s
10 mA cut-off

>5 MΩ

Insulation resistance
500 Vdc · 60 s

100%

Functional &
continuity check

YAMATIK · BREEZELUX ELECTRICAL MFG. SDN. BHD.

YAMATIK

not just sold

Electrical Manufacturing Sdn. Bhd., a Penang-based range below is engineered around four things a serious buyer **current ratings, and repeatable factory QC.**

99.9%

Pure-copper current path

Integrated one-piece copper bar terminals for stable, low-resistance current flow and consistent contact pressure.

A+C

USB-A & USB-C charging

Smart-charging variants across most ranges, up to 18 W (VEON), with optional surge protection for sensitive electronics.

ISO 9001

:2015 system
(dual-certified)

2×/yr

SIRIM surveillance
audit on the line

WHY YAMATIK

COMPLIANCE & MARKET ACCESS

Cleared to sell, market by market

Coverage is shown by range; the full certificate package (test reports, licences & component certificates) is available per model on request.



Range	Plug type	CE	IEC report	BS 1363-2	SIRIM MS 589-2	ISO 9001	REACH / Halogen-free	Primary markets
NOVA	Schuko F	✓	✓	-	-	✓	✓	EU — DE/FR/ES/IT/BNL
X-MAN	Schuko F	✓	✓	-	-	✓	✓	EU — premium retail
VEGA	Schuko F	✓	✓	-	-	✓	✓	EU — value retail
VEON	Schuko F	✓	✓	-	-	✓	✓	EU — surge / USB-C
BETA-EN ★	UK Type G	-	✓	✓	✓	✓	✓	UK • IE • MY • GCC
PLUS-EN	UK Type G	-	✓	basis	-	✓	✓	UK • IE • MEA
PRIMA I / II	Universal	-	✓	-	-	✓	✓	MEA • SEA • export
WISH / WISH II	Universal	-	✓	-	-	✓	✓	MEA • SEA • export
Plugs • Sockets • Adaptors	F / C / Univ.	✓	-	-	-	✓	✓	EU + export
Track & Modular (KT)	Modular	-	-	-	-	✓	-	Projects • premium

CERTIFICATES ON FILE

CE Certificate of Conformity • IEC type-test reports (7 model families) •
BS 1363-2 test report (CNAS L4595)
SIRIM MS 589-2 licence PC013930 • ISO 9001:2015 ×2 • EU REACH SVHC
report • Halogen-free test
TÜV SÜD overload cert • CB push-button switch • UL component certs

HOW TO READ THIS

- ✓ certified / report on file
- ★ flagship — fully UK-certified line
- not applicable to this market

Find your range by market

Start with your destination market — the plug standard decides the range. Each section below collects every model for that market, with USB, surge and gang-count options inside.

A	 Continental Europe Schuko Type F • 16 A NOVA • X-MAN • VEGA • VEON	SECTION A p.7
B	 United Kingdom & Ireland BS 1363 Type G • 13 A • ★ Certified BETA-EN • PLUS-EN	SECTION B p.14
C	 Universal & Export Multi-fit • 10-13 A PRIMA I/II • WISH • WISH II	SECTION C p.19
D	 Plugs, Sockets & Adaptors Type F / C / Universal EU & Euro plugs • Multi-tap • A68 travel	SECTION D p.28
E	 Track & Modular Sockets Modular • Premium / Projects KT2 / KT3 track • Socket adapter	SECTION E p.33

SECTION A / EU PLUG STANDARD · 16 A

Continental Europe

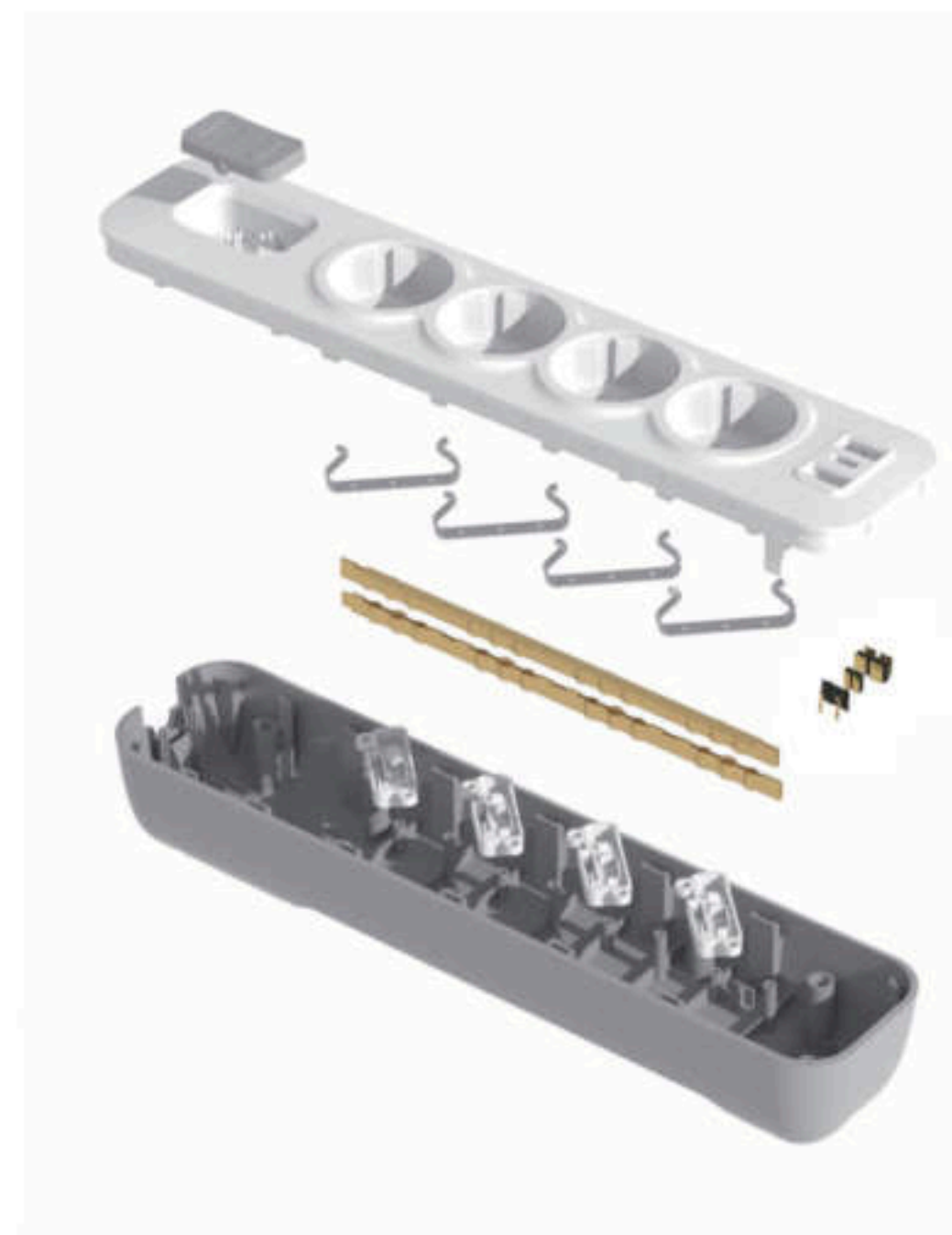
Schuko Type F earthed sockets, 16 A / 3500-4000 W, for Germany, France, Spain, Italy, Benelux, Nordics & wider EU retail.

NOVA · X-MAN · VEGA · VEON — FR-PP / PC
housing, surge & USB-C options





NOVA series



- 01 The ON/OFF switch (16A) life is more than 10,000 times, and there's reset function to protect against overload and short circuit.
- 02 Housing material is 750°C non-combustible, fire-retardant engineering materials and can effectively prevent fire.
- 03 Made by integrated molding process and frosted finishing.
- 04 Copper bar terminals core structure, can ensure the stability and consistency of electrical current flow.





NOVA series

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NOVA series



NOVA-103

Power	4000W
Ampere	16A
Voltage	220~250V
Material	FR-PP
Product colour	WG and GW
Wire Length	2Meters
Wire Size	3*1.5mm ²
Slots	3
Size	L253 x W65 x H48mm



NOVA-104

Power	4000W
Ampere	16A
Voltage	220~250V
Material	FR-PP
Product colour	WG and GW
Wire Length	2Meters
Wire Size	3*1.5mm ²
Slots	4
Size	L296 x W65 x H48mm



NOVA-105

Power	4000W
Ampere	16A
Voltage	220~250V
Material	FR-PP
Product colour	WG and GW
Wire Length	2Meters
Wire Size	3*1.5mm ²
Slots	5
Size	L339 x W65 x H48mm



NOVA-103U

Power	4000W
Ampere	16A
Voltage	220~250V
Material	FR-PP
Product colour	WG and GW
Wire Length	2Meters
Wire Size	3*1.5mm ²
Slots	3
USB Output	5V = 2.4A 14W
Type-C Output	5V = 2.4A 14W
Size	L253 x W65 x H48mm



NOVA-104U

Power	4000W
Ampere	16A
Voltage	220~250V
Material	FR-PP
Product colour	WG and GW
Wire Length	2Meters
Wire Size	3*1.5mm ²
Slots	4
USB Output	5V = 2.4A 14W
Type-C Output	5V = 2.4A 14W
Size	L296 x W65 x H48mm

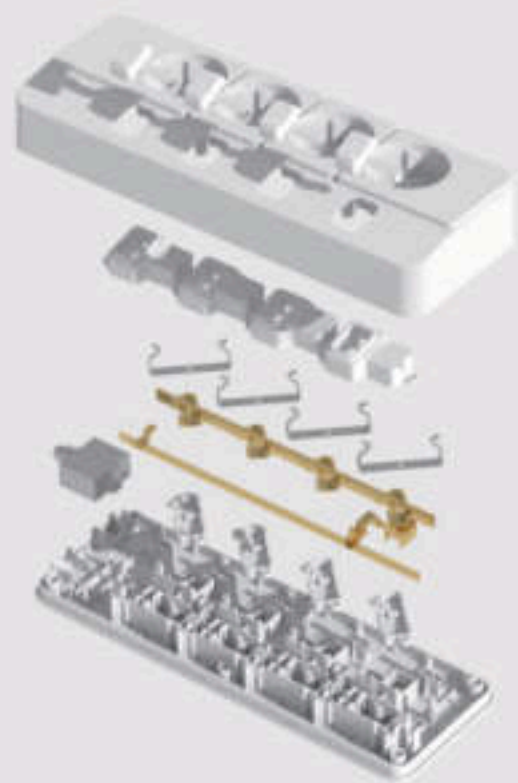


NOVA-105U

Power	4000W
Ampere	16A
Voltage	220~250V
Material	FR-PP
Product colour	WG and GW
Wire Length	2Meters
Wire Size	3*1.5mm ²
Slots	5
USB Output	5V = 2.4A 14W
Type-C Output	5V = 2.4A 14W
Size	L339 x W65 x H48mm



- 01 The ON/OFF switch (16A) life is more than 10,000 times, and there's reset function to protect against overload and short circuit.
- 02 Housing material is 750°C non-combustible, fire-retardant engineering materials and can effectively prevent fire.
- 03 Made by integrated molding process and frosted finishing.
- 04 16A Thermal overload switch.
- 05 Copper bar terminals' core structure, can ensure the stability and consistency of electrical current flow.



X-MAN series



X-MAN-104

Power	4000W
Ampere	16A
Voltage	220~250V
Material	PC
Protection Type	Thermal Overload Switch
Wire Length	2Meters
Wire Size	3*1.5mm²
Slots	4
Size	L240× W85×H40mm



X-MAN-105

Power	4000W
Ampere	16A
Voltage	220~250V
Material	PC
Protection Type	Thermal Overload Switch
Wire Length	2Meters
Wire Size	3*1.5mm²
Slots	5
Size	L240× W85×H40mm



X-MAN-103U

Power	4000W
Ampere	16A
Voltage	220~250V
Material	PC
Protection Type	Thermal Overload Switch
Wire Length	2Meters
Wire Size	3*1.5mm²
Slots	3
USB Output	5V ≡ 2.4A 14W
Type-C Output	5V ≡ 2.4A 14W
Size	L240× W85×H40mm



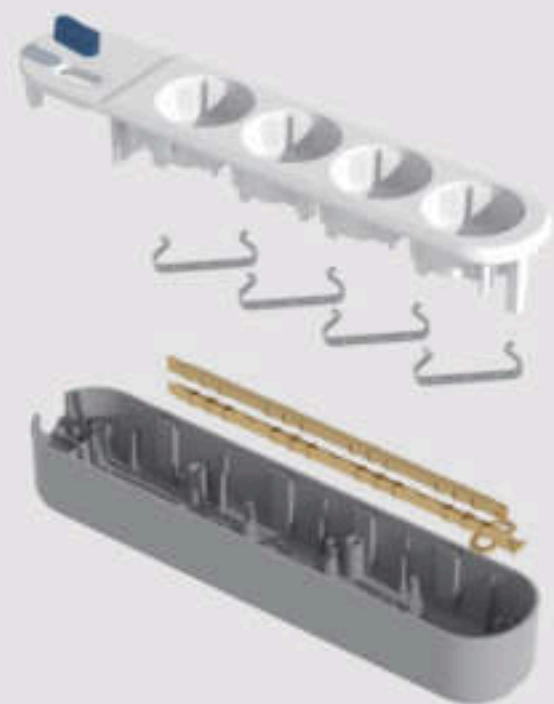
X-MAN-104U

Power	4000W
Ampere	16A
Voltage	220~250V
Material	PC
Protection Type	Thermal Overload Switch
Wire Length	2Meters
Wire Size	3*1.5mm²
Slots	4
USB Output	5V ≡ 2.4A 14W
Type-C Output	5V ≡ 2.4A 14W
Size	L240× W85×H40mm



VEGA series

- 01 The ON/OFF switch (16A) life is more than 10,000 times, and there's reset function to protect against overload and short circuit.
- 02 Housing material is 750°C non-combustible, fire-retardant engineering materials and can effectively prevent fire.
- 03 Made by integrated molding process and frosted finishing.
- 04 Copper bar terminals core structure, can ensure the stability and consistency of electrical current flow.



VEGA series



VEGA-103W

Power	3500W
Ampere	16A
Voltage	220~250V
Material	FR-PP
Product colour	GW
Wire Length	2Meters
Wire Size	3*1mm ²
Slots	3
Size	L209× W53×H40mm



VEGA-104W

Power	3500W
Ampere	16A
Voltage	220~250V
Material	FR-PP
Product colour	GW
Wire Length	2Meters
Wire Size	3*1mm ²
Slots	4
Size	L252× W53×H40mm



VEGA-105W

Power	3500W
Ampere	16A
Voltage	220~250V
Material	FR-PP
Product colour	GW
Wire Length	2Meters
Wire Size	3*1mm ²
Slots	5
Size	L295× W53×H40mm



VEGA-103G

Power	3500W
Ampere	16A
Voltage	220~250V
Material	FR-PP
Product colour	WG
Wire Length	2Meters
Wire Size	3*1mm ²
Slots	3
Size	L209× W53×H40mm



VEGA-104G

Power	3500W
Ampere	16A
Voltage	220~250V
Material	FR-PP
Product colour	WG
Wire Length	2Meters
Wire Size	3*1mm ²
Slots	4
Size	L252× W53×H40mm



VEGA-105G

Power	3500W
Ampere	16A
Voltage	220~250V
Material	FR-PP
Product colour	WG
Wire Length	2Meters
Wire Size	3*1mm ²
Slots	5
Size	L295× W53×H40mm



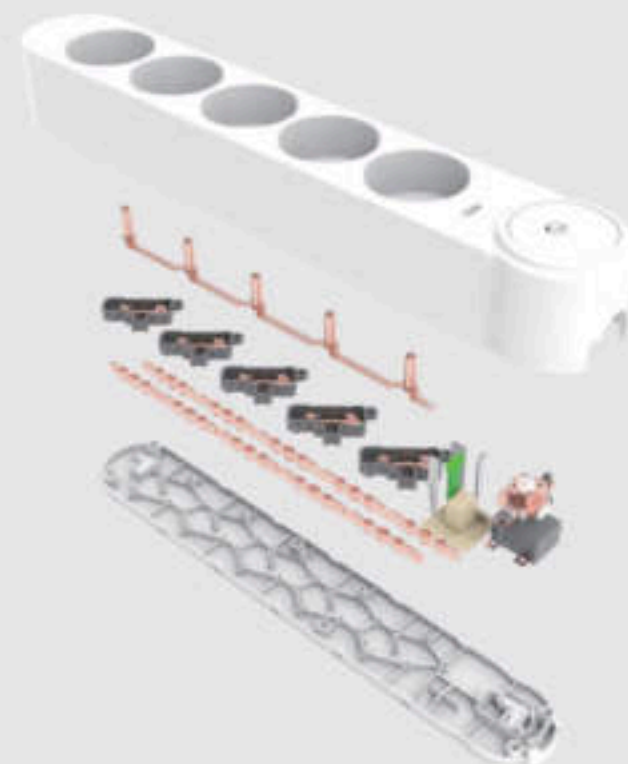
01 The ON/OFF switch (16A) life is more than 10,000 times, and there's reset function to protect against overload and short circuit.

02 Housing material is 750°C non-combustible, fire-retardant engineering materials and can effectively prevent fire.

03 Made by integrated molding process and frosted finishing.

04 16A Thermal overload switch.

05 Copper bar terminals' core structure, can ensure the stability and consistency of electrical current flow.



VEON series



VEON-103

Power	2500W/4000W
Ampere	10A/16A
Voltage	250V
Switch	Overload switch /single switch
Product Colour	White/Black
Material	FR-PP
Protection Type	with/without Surge Protector
Wire length	2 Meters
Wire size	3*1.0mm ² /3*1.5mm ²
Slots	3
Size	L219.7x49x39.5mm



VEON-104

Power	2500W/4000W
Ampere	10A/16A
Voltage	250V
Switch	Overload switch /single switch
Product Colour	White/Black
Material	FR-PP
Protection Type	with/without Surge Protector
Wire length	2 Meters
Wire size	3*1.0mm ² /3*1.5mm ²
Slots	4
Size	L261.5x49x39.5mm



VEON-105

Power	2500W/4000W
Ampere	10A/16A
Voltage	250V
Switch	Overload switch /single switch
Product Colour	White/Black
Material	FR-PP
Protection Type	with/without Surge Protector
Wire length	2 Meters
Wire size	3*1.0mm ² /3*1.5mm ²
Slots	5
Size	L304.5x49x39.5mm



VEON-104U2.4A

Power	2500W/4000W
Ampere	10A/16A
Voltage	250V
Switch	Overload switch /single switch
Product Colour	White/Black
Material	FR-PP
Protection Type	with/without Surge Protector
Wire length	2 Meters
Wire size	3*1.0mm ² /3*1.5mm ²
Slots	4, 2 USB + 1Type-C
USB Output	5V 2.4A 13W
Type-C Output	5V 2.4A 13W
Size	L305.5x49x39.5mm



VEON series



VEON-104U 3.0A

Power	2500W/4000W
Ampere	10A/16A
Voltage	250V
Switch	Overload switch /single switch
Product Colour	White/Black
Material	FR-PP
Protection Type	with/without Surge Protector
Wire length	2 Meters
Wire size	3*1.0mm²/3*1.5mm²
Slots	4, 1 USB + 1Type-C
USB Output	5V 3.0A 18W
Type-C Output	5V 3.0A 18W
Size	L305.5x49x39.5mm



SECTION B / UK PLUG STANDARD · 13 A · ★ CERTIFIED

United Kingdom & Ireland

BS 1363 Type G fused sockets, 13 A, with the SIRIM + BS 1363-2 certified BETA-EN line — also ideal for UAE, Qatar, Malaysia & HK.

BETA-EN (certified) · PLUS-EN (USB-A + USB-C)

PC housing, 13 A thermal overload





BETA series

(Universal Type)



BETA-103

Power	2500W
Ampere	10A
Voltage	220~250V
Material	PC / ABS
Protection Type	Thermal Overload Switch
Wire Length	2Meters
Wire Size	3*0.75mm ²
Slots	3
Size	L203 × W77 × H27mm



BETA-104

Power	2500W
Ampere	10A
Voltage	220~250V
Material	PC / ABS
Protection Type	Thermal Overload Switch
Wire Length	2Meters
Wire Size	3*0.75mm ²
Slots	4
Size	L254 × W77 × H27mm

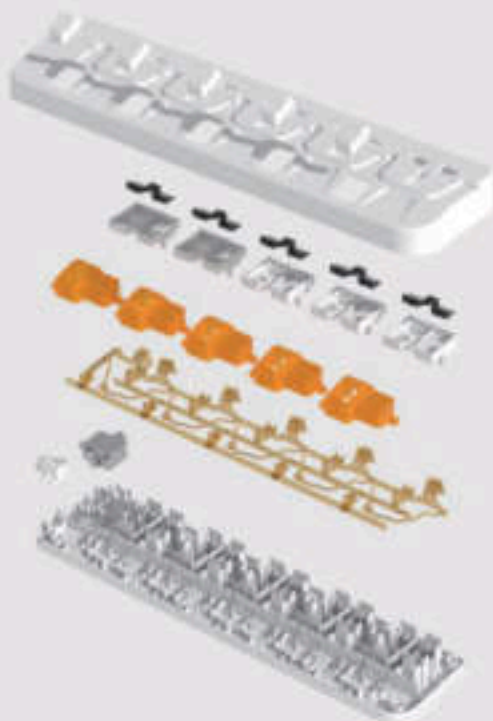


BETA-105

Power	2500W
Ampere	10A
Voltage	220~250V
Material	PC / ABS
Protection Type	Thermal Overload Switch
Wire Length	2Meters
Wire Size	3*0.75mm ²
Slots	5
Size	L305 × W77 × H27mm

BETA series

- 01 The ON/OFF switch (10A) life is more than 10,000 times, and there's reset function to protect against overload and short circuit.
- 02 Housing material is 750°C non-combustible, fire-retardant engineering materials and can effectively prevent fire.
- 03 Made by integrated molding process and frosted finishing.
- 04 10A Thermal overload switch.
- 05 Copper bar terminals core structure, can ensure the stability and consistency of electrical current flow.





BETA series

(English Type)



BETA-103-EN

Power	2500W
Ampere	13A
Voltage	220~250V
Material	PC
Protection Type	Thermal Overload Switch
Wire Length	2Meters
Wire Size	3*1.25mm ²
Slots	3
Size	L203×W77×H27mm



BETA-104-EN

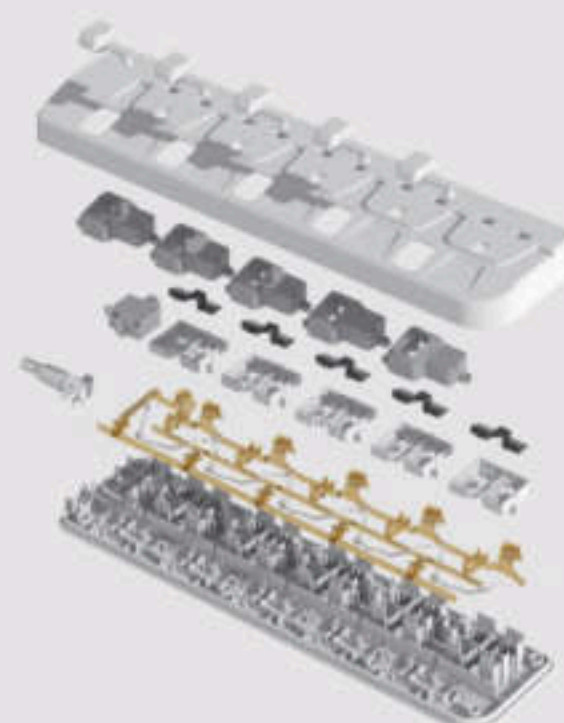
Power	2500W
Ampere	13A
Voltage	220~250V
Material	PC
Protection Type	Thermal Overload Switch
Wire Length	2Meters
Wire Size	3*1.25mm ²
Slots	4
Size	L254×W77×H27mm



BETA-105-EN

Power	2500W
Ampere	13A
Voltage	220~250V
Material	PC
Protection Type	Thermal Overload Switch
Wire Length	2Meters
Wire Size	3*1.25mm ²
Slots	5
Size	L305×W77×H27mm

BETA series



- 01 The ON/OFF switch (13A) life is more than 10,000 times, and there's reset function to protect against overload and short circuit.
- 02 Housing material is 750°C non-combustible, fire-retardant engineering materials and can effectively prevent fire.
- 03 Made by integrated molding process and frosted finishing.
- 04 13A Thermal overload switch.
- 05 Copper bar terminals core structure, can ensure the stability and consistency of electrical current flow.



PLUS series

(Universal Type)



PLUS-103U

Power	2500W
Ampere	10A
Voltage	220~250V
Material	PC / ABS
Protection Type	Thermal Overload Switch
Wire Length	2Meters
Wire Size	3*0.75mm ²
Slots	3
USB Output	5V = 2.4A 14W
Type-C Output	5V = 2.4A 14W
Size	L240 × W75 × H27mm



PLUS-104U

Power	2500W
Ampere	10A
Voltage	220~250V
Material	PC / ABS
Protection Type	Thermal Overload Switch
Wire Length	2Meters
Wire Size	3*0.75mm ²
Slots	4
USB Output	5V = 2.4A 14W
Type-C Output	5V = 2.4A 14W
Size	L240 × W75 × H27mm

- 01 The ON/OFF switch (10A) life is more than 10,000 times, and there's reset function to protect against overload and short circuit.
- 02 Housing material is 750°C non-combustible, fire-retardant engineering materials and can effectively prevent fire.
- 03 Made by integrated molding process and frosted finishing.
- 04 10A Thermal overload switch.
- 05 Copper bar terminals core structure, can ensure the stability and consistency of electrical current flow.





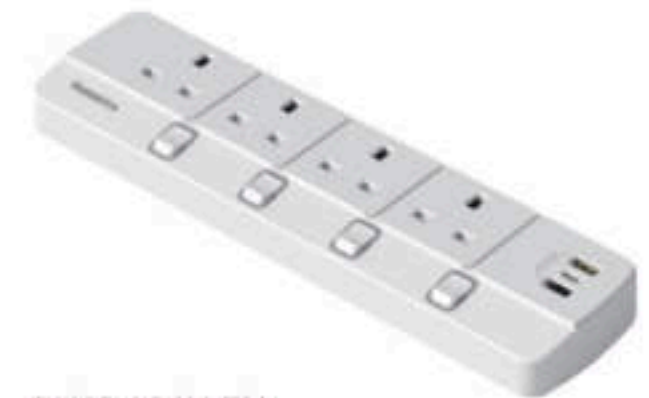
PLUS series

(English Type)



PLUS-103U-EN

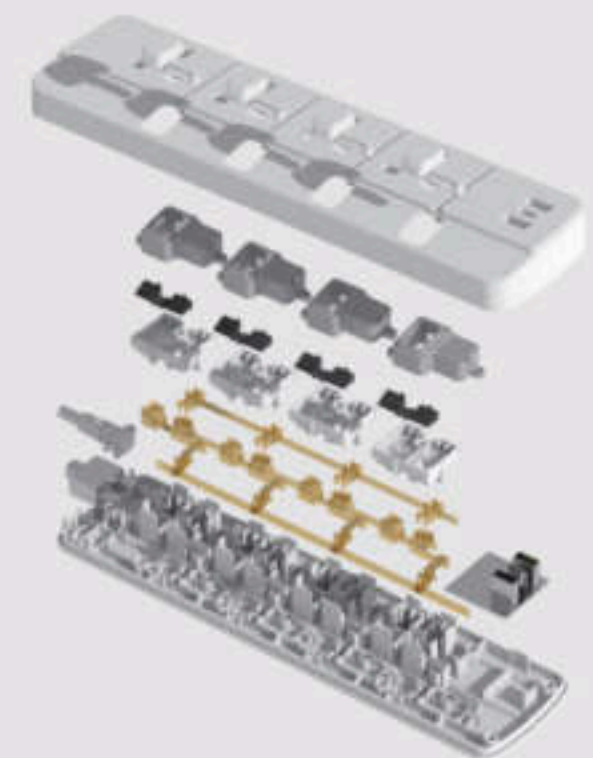
Power	3000W
Ampere	13A
Voltage	220~250V
Material	PC / ABS
Protection Type	Thermal Overload Switch
Wire Length	2Meters
Wire Size	3*1.25mm ²
Slots	3
USB Output	5V = 2.4A 14W
Type-C Output	5V = 2.4A 14W
Size	L240×W75×H27mm



PLUS-104U-EN

Power	3000W
Ampere	13A
Voltage	220~250V
Material	PC / ABS
Protection Type	Thermal Overload Switch
Wire Length	2Meters
Wire Size	3*1.25mm ²
Slots	4
USB Output	5V = 2.4A 14W
Type-C Output	5V = 2.4A 14W
Size	L240×W75×H27mm

- 01 The ON/OFF switch (10A) life is more than 10,000 times, and there's reset function to protect against overload and short circuit.
- 02 Housing material is 750°C non-combustible, fire-retardant engineering materials and can effectively prevent fire.
- 03 Made by integrated molding process and frosted finishing.
- 04 10A Thermal overload switch.
- 05 Copper bar terminals core structure, can ensure the stability and consistency of electrical current flow.



SECTION C / UNIVERSAL MULTI-FIT • 10-13 A

Universal & Export

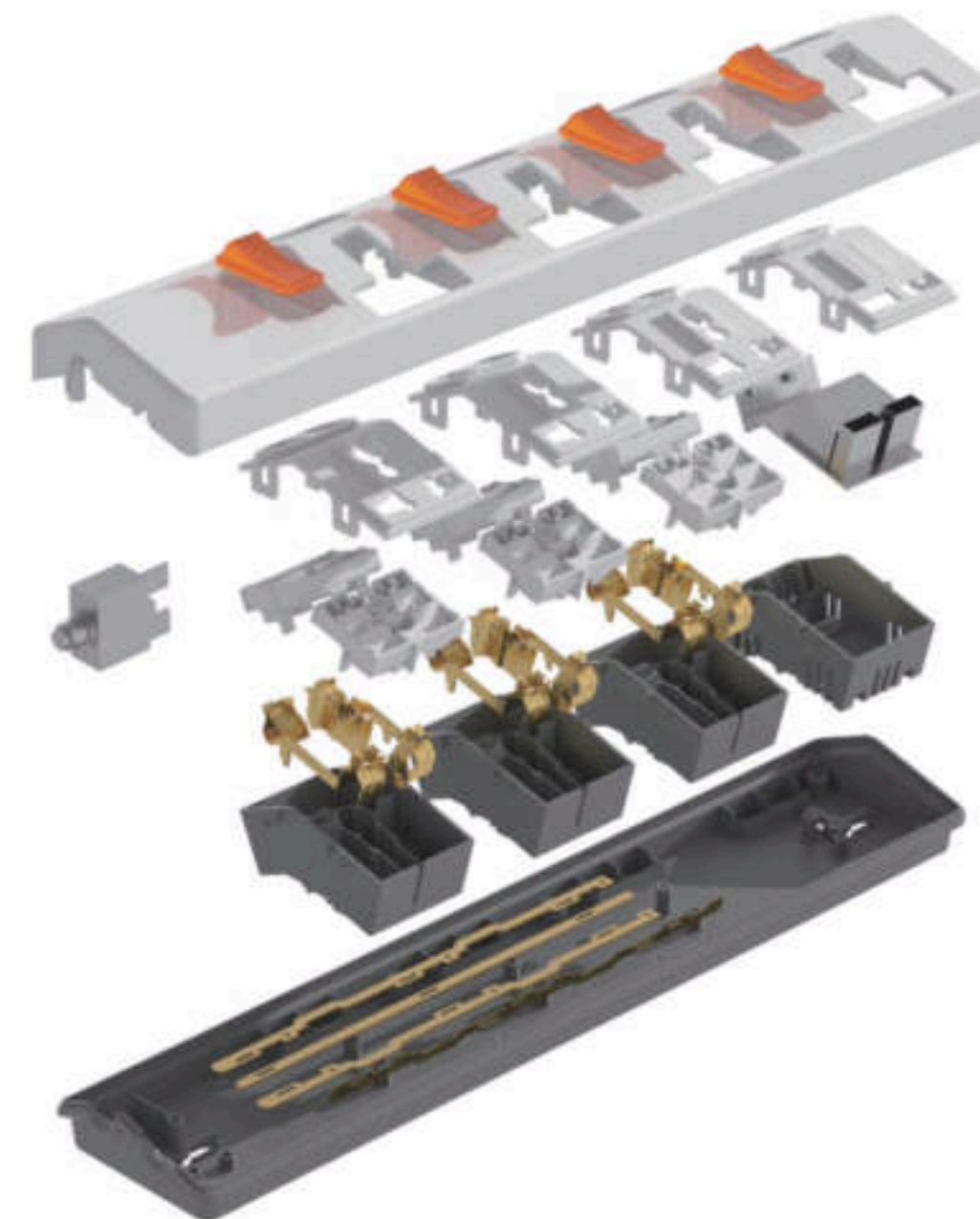
Multi-fit universal sockets accepting US / UK / EU / AU pins, 10-13 A — built for the Middle East, Africa, South-East Asia & Latin America.

PRIMA I / II . WISH . WISH II - 13 A & 10 A,
USB-A + USB - C variants





PRIMA II series



- 01 The ON/OFF switch (13A) life is more than 10,000 times, and there's reset function to protect against overload and short circuit.
- 02 Housing material is 750°C non-combustible, fire-retardant engineering materials and can effectively prevent fire.
- 03 Made by integrated molding process and frosted finishing.
- 04 13A Thermal overload switch.
- 05 Copper bar terminals core structure, can ensure the stability and consistency of electrical current flow.





PRIMA II series

- 01 The ON/OFF switch (13A) life is more than 10,000 times, and there's reset function to protect against overload and short circuit.
- 02 Housing material is 750°C non-combustible, fire-retardant engineering materials and can effectively prevent fire.
- 03 Made by integrated molding process and frosted finishing.
- 04 13A Thermal overload switch.
- 05 Copper bar terminals core structure, can ensure the stability and consistency of electrical current flow.



PRIMA II series



PRIMA-213

Power	3000W
Ampere	13A
Voltage	220~250V
Material	PC / ABS
Protection Type	Thermal Overload Switch
Wire Length	2Meters
Wire Size	3*1mm ²
Slots	3+3
Size	L260× W68×H40mm



PRIMA-214

Power	3000W
Ampere	13A
Voltage	220~250V
Material	PC / ABS
Protection Type	Thermal Overload Switch
Wire Length	2Meters
Wire Size	3*1mm ²
Slots	4+4
Size	L327× W68×H40mm



PRIMA-213U

Power	3000W
Ampere	13A
Voltage	220~250V
Material	PC / ABS
Protection Type	Thermal Overload Switch
Wire Length	2Meters
Wire Size	3*1mm ²
Slots	2+2
USB Output	5V ≡ 2.4A 14W
Type-C Output	5V ≡ 2.4A 14W
Size	L260× W66×H40mm



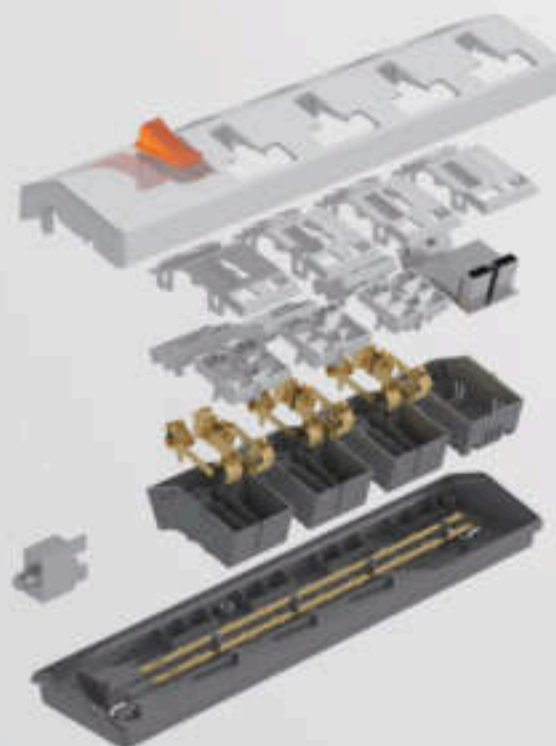
PRIMA-214U

Power	3000W
Ampere	13A
Voltage	220~250V
Material	PC / ABS
Protection Type	Thermal Overload Switch
Wire Length	2Meters
Wire Size	3*1mm ²
Slots	3+3
USB Output	5V ≡ 2.4A 14W
Type-C Output	5V ≡ 2.4A 14W
Size	L345× W66×H40mm



PRIMA series

- 01 The ON/OFF switch (13A) life is more than 10,000 times, and there's reset function to protect against overload and short circuit.
- 02 Housing material is 750°C non-combustible, fire-retardant engineering materials and can effectively prevent fire.
- 03 Made by integrated molding process and frosted finishing.
- 04 13A Thermal overload switch.
- 05 Copper bar terminals core structure, can ensure the stability and consistency of electrical current flow.



PRIMA series



PRIMA-103

Power	3000W
Ampere	13A
Voltage	220~250V
Material	PC / ABS
Protection Type	Thermal Overload Switch
Wire Length	2Meters
Wire Size	3*1mm ²
Slots	3+3
Size	L231×W68×H40mm



PRIMA-104

Power	3000W
Ampere	13A
Voltage	220~250V
Material	PC / ABS
Protection Type	Thermal Overload Switch
Wire Length	2Meters
Wire Size	3*1mm ²
Slots	4+4
Size	L283×W68×H40mm



PRIMA-105

Power	3000W
Ampere	13A
Voltage	220~250V
Material	PC / ABS
Protection Type	Thermal Overload Switch
Wire Length	2Meters
Wire Size	3*1mm ²
Slots	5+5
Size	L335×W68×H40mm



PRIMA-103U

Power	3000W
Ampere	13A
Voltage	220~250V
Material	PC / ABS
Protection Type	Thermal Overload Switch
Wire Length	2Meters
Wire Size	3*1mm ²
Slots	2+2
USB Output	5V=2.4A 14W
Type-C Output	5V=2.4A 14W
Size	L231×W68×H40mm



PRIMA-104U

Power	3000W
Ampere	13A
Voltage	220~250V
Material	PC / ABS
Protection Type	Thermal Overload Switch
Wire Length	2Meters
Wire Size	3*1mm ²
Slots	3+3
USB Output	5V=2.4A 14W
Type-C Output	5V=2.4A 14W
Size	L283×W68×H40mm



PRIMA-105U

Power	3000W
Ampere	13A
Voltage	220~250V
Material	PC / ABS
Protection Type	Thermal Overload Switch
Wire Length	2Meters
Wire Size	3*1mm ²
Slots	4+4
USB Output	5V=2.4A 14W
Type-C Output	5V=2.4A 14W
Size	L335×W68×H40mm



WISH series

- 01 The ON/OFF switch (10A) life is more than 10,000 times, and there's reset function to protect against overload and short circuit.
- 02 Housing material is 750°C non-combustible, fire-retardant engineering materials and can effectively prevent fire.
- 03 Made by integrated molding process and frosted finishing.
- 04 Copper bar terminals core structure, can ensure the stability and consistency of electrical current flow.



WISH series

(Universal Type)



WISH-103

Power	2000W
Ampere	10A
Voltage	220~250V
Material	FR-PP/PC
Wire Length	2Meters
Wire Size	3*0.75mm ²
Slots	3
Size	L220×W50×H31mm



WISH-104

Power	2000W
Ampere	10A
Voltage	220~250V
Material	FR-PP/PC
Wire Length	2Meters
Wire Size	3*0.75mm ²
Slots	4
Size	L270×W50×H31mm



WISH-105

Power	2000W
Ampere	10A
Voltage	220~250V
Material	FR-PP/PC
Wire Length	2Meters
Wire Size	3*0.75mm ²
Slots	5
Size	L320×W50×H31mm



WISH-103U

Power	2000W
Ampere	10A
Voltage	220~250V
Material	FR-PP/PC
Wire Length	2Meters
Wire Size	3*0.75mm ²
Slots	3
USB Output	5V=2.6A 14W
Type-C Output	5V=2.6A 14W
Size	L264×W50×H31mm



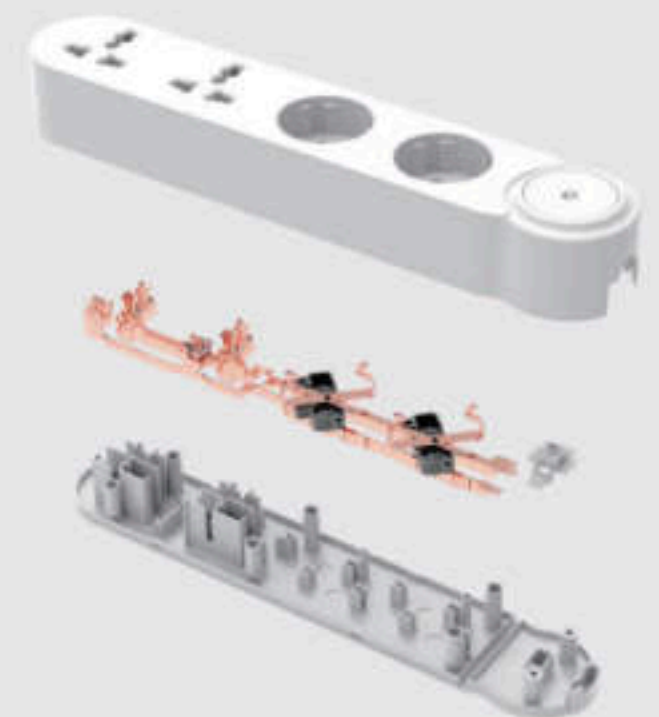
WISH series



WISH-22-WH

Power	2500W
Ampere	10A
Voltage	250V
Switch	Single switch
Product Colour	White
Material	FR-PP
Wire length	2 Meters
Wire size	3*0.75mm²
Slots	2+2
Size	L288.5xW54xH38mm

- 01 The ON/OFF switch (10A) life is more than 10,000 times, and there's reset function to protect against overload and short circuit.
- 02 Housing material is 750°C non-combustible, fire-retardant engineering materials and can effectively prevent fire.
- 03 Made by integrated molding process and frosted finishing.
- 04 10A Thermal overload switch.
- 05 Copper bar terminals core structure, can ensure the stability and consistency of electrical current flow.





WISH II series



WISH-213

Power	2500W
Ampere	10A
Voltage	220~250V
Material	FR-PP/PC
Wire Length	2 Meters
Wire Size	3*0.75mm ²
Slots	3
Size	L232×W78×H31.5mm



WISH-214

Power	2500W
Ampere	10A
Voltage	220~250V
Material	FR-PP/PC
Wire Length	2 Meters
Wire Size	3*0.75mm ²
Slots	4
Size	L282×W78×H31.5mm



WISH-215

Power	2500W
Ampere	10A
Voltage	220~250V
Material	FR-PP/PC
Wire Length	2 Meters
Wire Size	3*0.75mm ²
Slots	5
Size	L332×W78×H31.5mm



WISH-103U

Power	2500W
Ampere	10A
Voltage	220~250V
Material	FR-PP/PC
Wire Length	2 Meters
Wire Size	3*0.75mm ²
Slots	3
USB Output	5V~2.4 A 13W
Type-C Output	5V~2.4 A 13W
Size	L282×W78×H31.5mm



WISH series

(English Type)



WISH-103-EN

Power	3250W
Ampere	13A
Voltage	220~250V
Material	FR-PP/PC
Wire Length	2 Meters
Wire Size	3*1.25mm ²
Slots	3
Size	L220×W50×H31mm



WISH-104-EN

Power	3250W
Ampere	13A
Voltage	220~250V
Material	FR-PP/PC
Wire Length	2 Meters
Wire Size	3*1.25mm ²
Slots	4
Size	L270×W50×H31mm



WISH-105-EN

Power	3250W
Ampere	13A
Voltage	220~250V
Material	FR-PP/PC
Wire Length	2 Meters
Wire Size	3*1.25mm ²
Slots	5
Size	L320×W50×H31mm



WISH-103U-EN

Power	3250W
Ampere	13A
Voltage	220~250V
Material	FR-PP/PC
Wire Length	2 Meters
Wire Size	3*1.25mm ²
Slots	3
USB Output	5V~2.4A 14W
Type-C Output	5V~2.4A 14W
Size	L264×W50×H31mm



WISH II series

(English Type)



WISH-213-EN

Power	3250W
Ampere	13A
Voltage	220~250V
Material	FR-PP/PC
Wire Length	2 Meters
Wire Size	3*1.25mm ²
Slots	3
Size	L232×W78×H31.5mm



WISH-214-EN

Power	3250W
Ampere	13A
Voltage	220~250V
Material	FR-PP/PC
Wire Length	2 Meters
Wire Size	3*1.25mm ²
Slots	4
Size	L282×W78×H31.5mm



WISH-215-EN

Power	3250W
Ampere	13A
Voltage	220~250V
Material	FR-PP/PC
Wire Length	2 Meters
Wire Size	3*1.25mm ²
Slots	5
Size	L332×W78×H31.5mm



WISH-213U-EN

Power	3250W
Ampere	13A
Voltage	220~250V
Material	FR-PP/PC
Wire Length	2 Meters
Wire Size	3*1.25mm ²
Slots	3
USB Output	5V~2.4 A 14W
Type-C Output	5V~2.4 A 14W
Size	L282×W78×H31.5mm

SECTION D / COMPONENTS & ADAPTORS

Plugs, Sockets & Adaptors

Re-wireable Schuko & Europlug plugs and trailing sockets, vertical multi-taps and the A68 universal travel adaptor — the accessory range that completes every order.

P

—
EU 16 A Plug/Socket . German 10 A Europlug.

Vertical Multi-Socket . A68 Travel Adaptor





EU -16A PLUG & SOCKET series



EU -16A PLUG & SOCKET series



111-1 -PLUG - W

Maximal total load	3500W
Total maximal current	16A
Rated voltage	220 -250V
Housing	FR-PP
Colour	WHITE
Weight	30.07
Dimensions	L76 X W38 X H36mm



111-1 -PLUG-G

Maximal total load	3500W
Total maximal current	16A
Rated voltage	220 -250V
Housing	FR-PP
Colour	DARK GRAY
Weight	30.07
Dimensions	L76 X W38 X H36mm



111-2-W/LG (PLUG)

Maximal total load	3500W
Total maximal current	16A
Rated voltage	220 -250V
Housing	FR-PP
Colour	WHITE/ L GRAY
Weight	28.07



111-2- LG/DG (PLUG)

Maximal total load	3500W
Total maximal current	16A
Rated voltage	220 -250V
Housing	FR-PP
Colour	D.GRAY /WHITE
Weight	28.07



B-222- W (SOCKET)

Maximal total load	3500W
Total maximal current	16A
Rated voltage	220 -250V
Housing	FR-PP + PC
Colour	WHITE
Weight	30.75

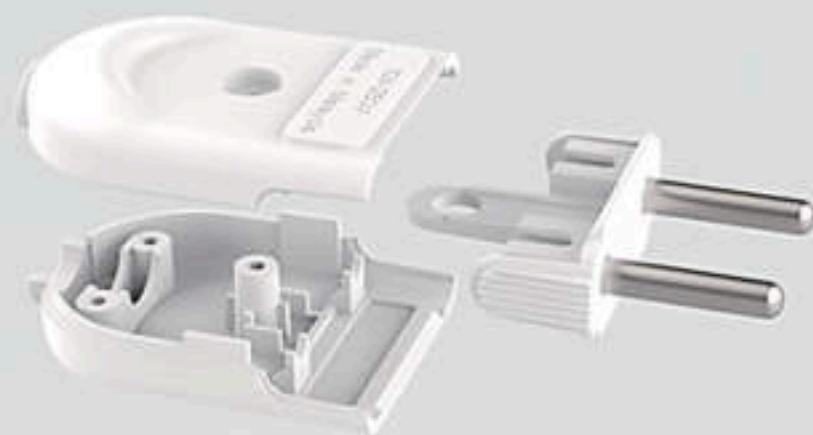


B-222- DG (SOCKET)

Maximal total load	3500W
Total maximal current	16A
Rated voltage	220 -250V
Housing	FR-PP + PC
Colour	WHITE
Weight	30.75



German-10A PLUG & SOCKET series



German-10A PLUG&SOCKET series



110 P-W (PLUG)

Maximal total load	2000W
Total maximal current	10A
Rated voltage	220-250V
Housing	FR-PP
Colour	WHITE
Weight	14.95



110 S-W (PLUG)

Maximal total load	2000W
Total maximal current	10A
Rated voltage	220-250V
Housing	FR-PP
Colour	WHITE
Weight	14.95



VERTICAL MULTI SOCKET PLUG series

VERTICAL MULTI SOCKET PLUG series



2211-3S - WG

Maximal total load	3680W
Total maximal current	16A
Rated voltage	220 -240V
Housing	PP-FR
Colour	WHITE/GRAY
Weight	88.74
Dimensions	L98 X W55 X H79mm
Guarantee	36 months



2211-3 - WG

Maximal total load	3680W
Total maximal current	16A
Rated voltage	220 -240V
Housing	PP-FR
Colour	WHITE/GRAY
Weight	115.70
Dimensions	L141 X W55 X H79mm
Guarantee	36 months



2211-3S - GW

Maximal total load	3680W
Total maximal current	16A
Rated voltage	220 -240V
Housing	PP-FR
Colour	GRAY/ WHITE
Weight	88.74
Dimensions	L98 X W55 X H79mm
Guarantee	36 months



2211-3 - GW

Maximal total load	3680W
Total maximal current	16A
Rated voltage	220 -240V
Housing	PP-FR
Colour	GRAY/ WHITE
Weight	115.70
Dimensions	L141 X W55 X H79mm
Guarantee	36 months



UNIVERSAL PLUG ADAPTOR series



A68 -W

Maximal total load	2500W
Total maximal current	10A
Rated voltage	220-250V
Housing	PC
Colour	WHITE
Weight	36.14
Dimensions	L52 X W50 X H45mm
Guarantee	12 months



A68 -G

Maximal total load	2500W
Total maximal current	10A
Rated voltage	220-250V
Housing	PC
Colour	GRAY
Weight	36.14
Dimensions	L52 X W50 X H45mm
Guarantee	12 months

- 01 Universal Plug Adaptor Model A68, 100% brand new and high quality.
- 02 Used fireproof PC casing and safe copper pins and conductors.
- 03 Plugs can be inserted into the converter for US, UK, Switzerland, EU, Australia, Italian countries.
- 04 The internal contact piece is made of high-precision brass, which has good electrical conductivity.



K

SECTION E / PREMIUM / PROJECTS

Track & Modular Sockets

Surface-mounted aluminium track-socket rails with movable outlets, integrated lighting and USB — the premium line for kitchens, offices & project specification.

KT2 / KT3 Track Socket . Modular Socket Adapter

- aluminium, lighting + USB-A/C



SUPERIOR SENSING-FUNCTION TRACK SOCKET

01 PRODUCT EXPLANATION:

The track socket is a socket that can be arbitrarily increased and decreased, moved and changed position at any time within the range of the track.

02 APPLICATION:

Kitchen, bedroom, living room, office and other environments.

03 FEATURES AND ADVANTAGES:

1. 8000W high power track (to meet more electrical appliances at the same time).
2. Multiple sockets can be used at the same time, and sockets with different functions can be replaced at any time.
3. More beautiful, more flexible.



KT1

Surface Mounted Track Socket

Details speak volumes about the quality.

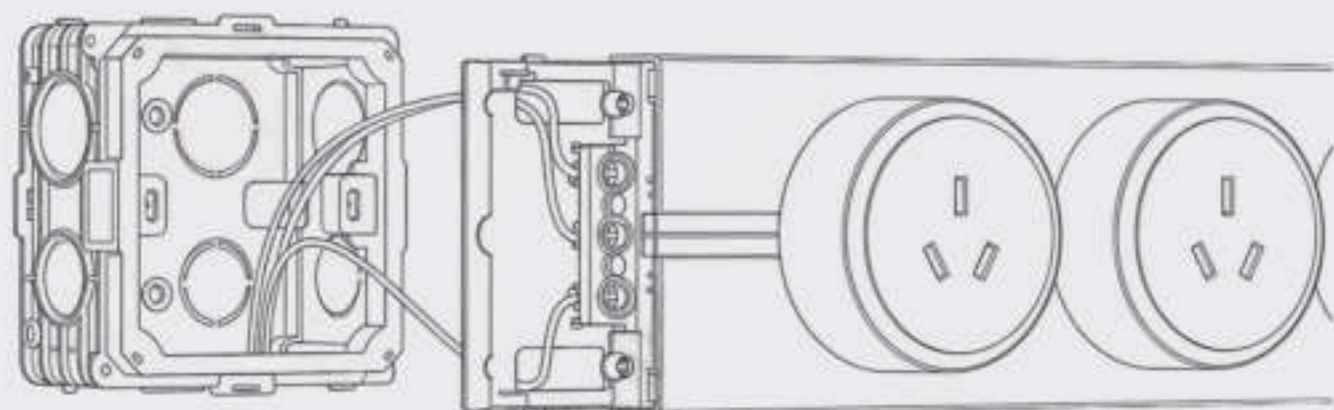
Precise craftsmanship creates lasting durability, interpreting the pursuit of excellence in a small space.



In-place replacement

No wiring required

Can be directly replaced with wall switch slots and base boxes.



KT1 SURFACE-MOUNTED TRACK SOCKET



KT1-B

Material	Aluminum alloy
Size	86mm(width)x19-19.5 (height) Length: 30cm-40cm-50cm (customization)
Color	  



KT1-G

Material	Aluminum alloy
Size	86mm(width)x19-19.5 (height) Length: 30cm-40cm-50cm (customization)
Color	  



KT1-W

Material	Aluminum alloy
Size	86mm(width)x19-19.5 (height) Length: 30cm-40cm-50cm (customization)
Color	  

KT2 SURFACE-MOUNTED TRACK SOCKET



KT2-B

Material	Aluminum alloy
Size	86mm(width)x19-19.5 (height) Lenght: 30cm-40cm-50cm (customization)
Color	  

KT2-G

Material	Aluminum alloy
Size	86mm(width)x19-19.5 (height) Lenght: 30cm-40cm-50cm (customization)
Color	  



KT2-W

Material	Aluminum alloy
Size	86mm(width)x19-19.5 (height) Lenght: 30cm-40cm-50cm (customization)
Color	  

KT3 SURFACE-MOUNTED TRACK SOCKET



KT3-B

Material	Aluminum alloy
Size	86mm(width)x19-19.5 (height) Lenght: 30cm-40cm-50cm (customization)
Lighting color	3000K/4000/6000K
USB A+C out put	5V, 2A, 10W
Color	  

KT3-G

Material	Aluminum alloy
Size	86mm(width)x19-19.5 (height) Lenght: 30cm-40cm-50cm (customization)
Lighting color	3000K/4000/6000K
USB A+C out put	5V, 2A, 10W
Color	  



KT3-W

Material	Aluminum alloy
Size	86mm(width)x19-19.5 (height) Lenght: 30cm-40cm-50cm (customization)
Lighting color	3000K/4000/6000K
USB A+C out put	5V, 2A, 10W
Color	  

SOCKET ADAPTER

Module socket Data brochure

Characteristics of the control module

The switch control module adopts a 90° rotating

on-off structure, with built-in silver alloy

contacts (AgCdO12). The contact

resistance is $\leq 100\text{m}\Omega$ and the rated operation

times are $\geq 10,000$ times. For the model

with an indicator light, it uses 0.5W

soft light LED, with brightness controlled

at 3-5cd/m². This ensures that the status is visible while avoiding light pollution.

Module configuration

- Functional Modules: The five-hole socket, USB fast charging port, Type-C interface, etc. can be freely combined.
- Compatibility Suggestions: For a 50cm track, 3 to 5 modules are recommended; for a 100cm track, 5 to 7 modules can be configured.



SOCKET ADAPTER



KL-11-B/G/W(WITH LED)

Ampere	16A
Special parameters	Equipped with a 4.5mm child protection door
Applicable equipment	Compatible with devices with a power of 2500W
Color	  



K-11-B/G/W(WITHOUT LED)

Ampere	16A
Special parameters	Equipped with a 4.5mm child protection door
Applicable equipment	Compatible with devices with a power of 2500W
Color	  



KL-22-B/G/W(WITH LED)

Ampere	10A
Special parameters	Equipped with a 4.5mm child protection door
Applicable equipment	Compatible with devices with a power of 2500W
Color	  



K-22-B/G/W(WITHOUT LED)

Ampere	10A
Special parameters	Equipped with a 4.5mm child protection door
Applicable equipment	Compatible with devices with a power of 2500W
Color	  

SOCKET ADAPTER



KL-33-B/G/W(WITH LED)

Ampere	13A
Special parameters	Equipped with a 4.5mm child protection door
Applicable equipment	Compatible with devices with a power of 2500W
Color	  



K-33-B/G/W(WITHOUT LED)

Ampere	13A
Special parameters	Equipped with a 4.5mm child protection door
Applicable equipment	Compatible with devices with a power of 2500W
Color	  



KL-44-B/G/W(WITH LED)

Ampere	16A
Special parameters	Equipped with a 4.5mm child protection door
Applicable equipment	Compatible with devices with a power of 2500W
Color	  



K-44-B/G/W(WITHOUT LED)

Ampere	16A
Special parameters	Equipped with a 4.5mm child protection door
Applicable equipment	Compatible with devices with a power of 2500W
Color	  

SOCKET ADAPTER



KL-USB-B/G/W(WITH LED)

USB Input	220V~50Hz 0.5A
USB-A output	5V, 2A, 10W
USB-C output	5V, 2A, 10W
Multi-port output	5V-2A MAX
Color	  



K-USB-B/G/W(WITHOUT LED)

USB Input	220V~50Hz 0.5A
USB-A output	5V, 2A, 10W
USB-C output	5V, 2A, 10W
Multi-port output	5V-2A MAX
Color	  