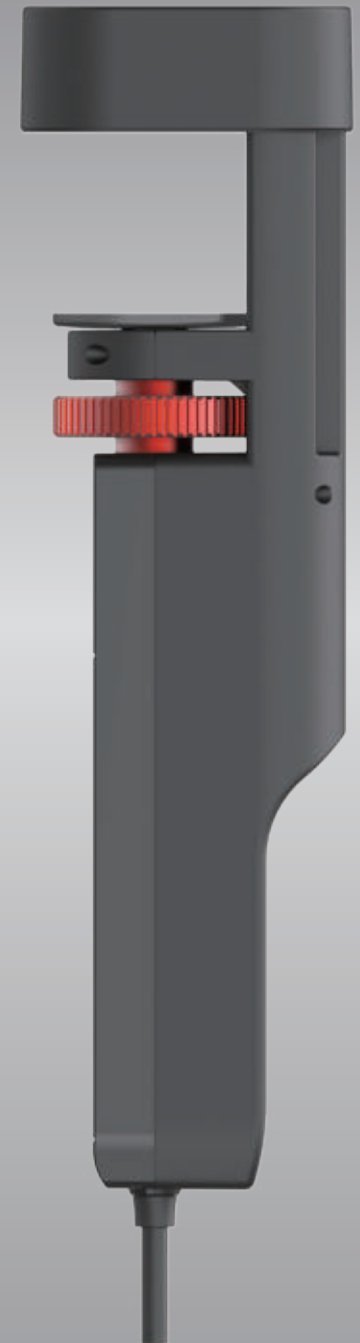


ULTIMO 



2024-2025

ELECTRICAL



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ULTIMO

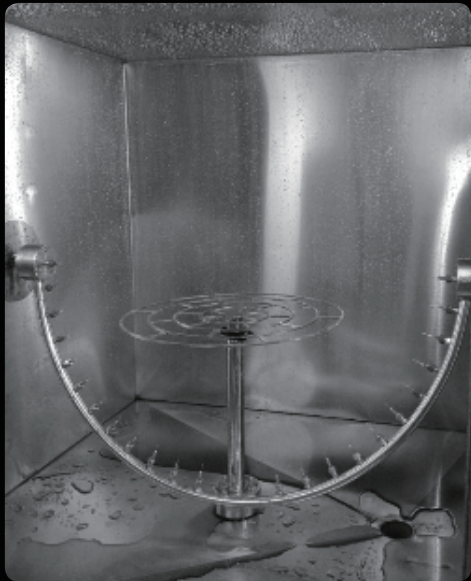
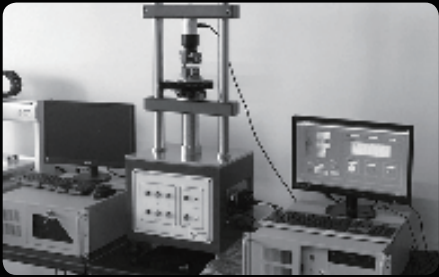
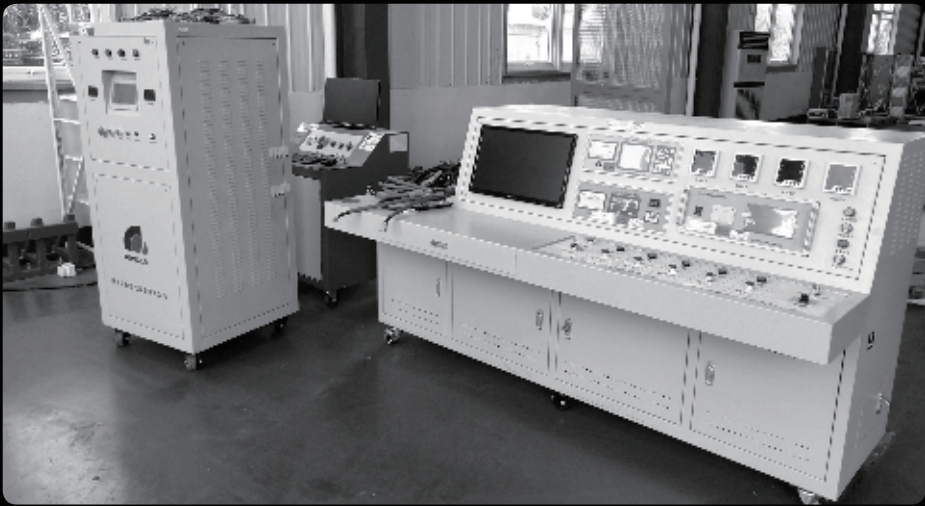
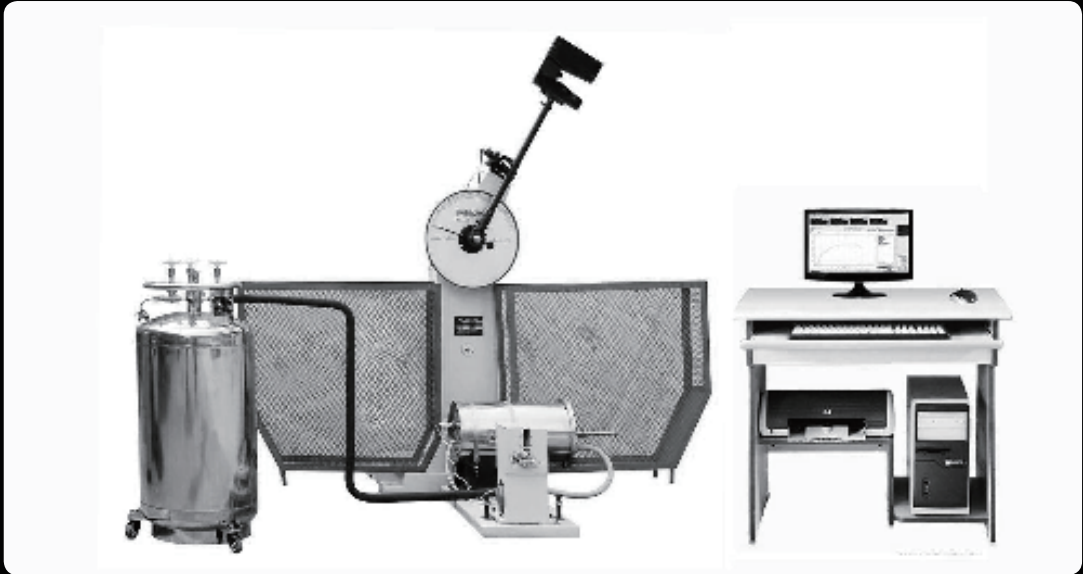
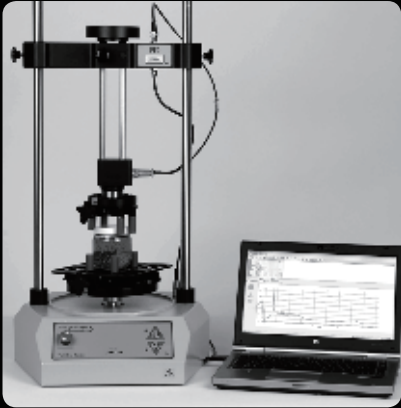
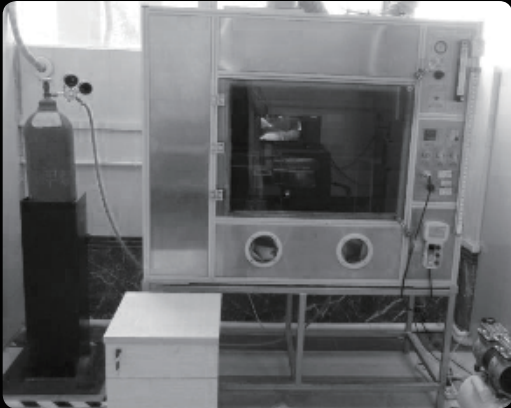
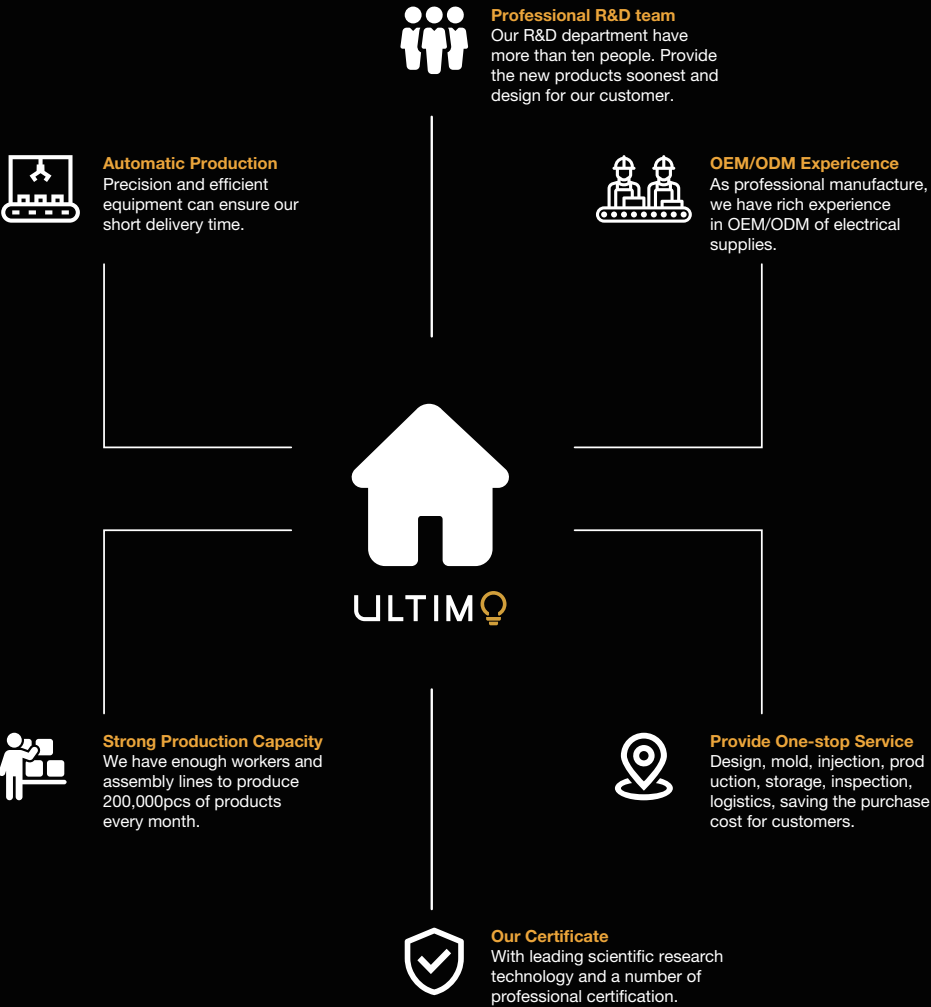
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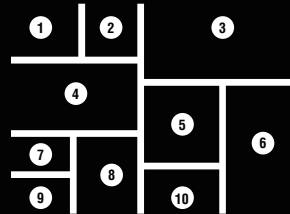
About us

We are a socket factory specializing in design, development, and manufacturing. The core staff has 20 years of experience in the design and development of electrical products. We are good at ODM and have product packaging design capabilities.



- 1. Flame Retardancy Test
- 2. Torsion Test
- 3. Low Temperature Impact Test
- 4. Temperature Rise Test
- 5. Needle Flame Test

- 6. Loading Durability Test
- 7. Plugging Force Test
- 8. Waterproof Test
- 9. Conductor Resistance Test
- 10. Ball-pressure Test



Information for reader

IP protection classes

The IP protection classes have been defined in connection with the IEC-EN 60529 publications.

The protection class indicates the suitability of electrical operating materials for different ambient conditions.

The IP number indicates the level of protection against **contact, foreign body ingress and water ingress**.

IK protection classes

The letter IK indicates the level of shock resistance of the product according to EN 50102.

Please note: The IEC (IP) and VDE (P) scope of protection and tests are not always identical.

IP20

Code letters
(International Protection)

First number
Protection against solid foreign bodies e.g. dust

Second number
Protection against water

Number Scope of protection	
0	No protection against solid foreign bodies and dust. No protection against contact.
1	Protection against foreign bodies > 50 mm. Protection against large-area contact with the hand.
2	Protection against foreign bodies > 12,5 mm. Protection against contact with the fingers.
3	Protection against foreign bodies > 2.5 mm. Protection against contact with tools, wires etc. > 1 mm.
4	Protection against foreign bodies > 1 mm. Protection against contact with tools, wires etc.
5	Protection against internal dust deposits. Protection against contact with the hand.
6	Protection against the ingress of dust. Complete protection against contact.

Number Scope of protection	
0	No protection against water
1	Protection against vertically falling water drops
2	Protection against dripping water when tilted
3	Protection against spraying water
4	Protection against splashing water
5	Protection against water jets
6	Protection against powerful water jets
7	Protection against temporary immersion (water-tight)
8	Protection against continuous immersion (water-pressure-tight)

The most common IP protection classes:

IP20: Protected against contact and foreign bodies
IP44: Protected against foreign bodies and splash-proof
IP54: Protected against dust and splash-proof
IP65: Dust-tight and protected against water jets
IP67: Dust-tight and water-tight
IP68: Dust-tight and water-pressure-tight

IK01

Code letters
(Inverse Kinematics)

Two Digits
Ascertain the resistance of a product to an impact given in Joules from the IK code (graduated from 00 to 10)

The resistance graduated of impact Joules:			
00	No protection	06	Protected against 1.0 J shocks
01	Protected against 0.15 J shocks	07	Protected against 2.0 J shocks
02	Protected against 0.20 J shocks	08	Protected against 5.0 J shocks
03	Protected against 0.35 J shocks	09	Protected against 10.0 J shocks
04	Protected against 0.50 J shocks	10	Protected against 20.0 J shocks
05	Protected against 0.70 J shocks		

Meaning of the cable designation

The cable quality can be determined from the exact **cable designation**.

The following list provides details

regarding the individual components and contains all available variants.



H07RN-F 3G1,5

Cable type
H = Harmonised cable
A = Nationally approved cable

Rated voltage V
03 = 300/300 V
05 = 300/500 V
07 = 450/750 V

Conductor insulation
V = PVC plastic
R = Natural or synthetic rubber
S = Silicone rubber
B = Synthetic rubber

Outer sheath
V = PVC
R = Natural or synthetic rubber
N = Neoprene rubber
J = Fibreglass braid
T = Textile braid
Q = Polyurethane

Conductor type
U = Round, single-wire
R = Round, multi-wire
K = Fine wire for fixed installations
F = Fine wire for movable cables
H = Extra fine wire for movable cables
Y = Ethernet cable

Conductor count

Earth conductor
G = With green-yellow wire
X = Without green-yellow wire

Conductor cross-section in mm²

Information for reader

Areas of application

The following code is designed to help you work out which products are suitable for which application areas.

We make a distinction between three different areas of use: indoor use, outdoor use and and heavy-duty construction site use.



For indoor use

IP20 indoor use
Protection class IP20 means that the product is not protected against the ingress of water but is protected against the ingress of solid objects larger than 12.5 mm in diameter. This type of product should therefore only be installed in completely dry locations, such as in dry indoor rooms.



For outdoor use

IP44 outdoor use
It is recommended to use a protection class of IP44 or higher for outdoor use. The first "4" indicates that the product is protected against the ingress of solid foreign bodies larger than 1 mm. The second "4" indicates that the product is adequately sealed, meaning that it is protected against splash water on all sides.

Products with the protection class IP44 for outdoor use are usually of equivalent quality to those for use on construction sites. There are, however, some standards and guidelines for products used on construction sites that are not complied with by all products with the protection class IP44 for outdoor use.



For industrial construction sites

IP44 industrial construction site
For this application area, the materials that are used are subject to particular requirements in addition to those stipulating impermeability to foreign bodies of larger than 1 mm and protection against splash water. Products used on construction sites must be especially break-proof and impact-resistant.

Furthermore, only electrical cables with "H07RN-F" qualities are permitted, in accordance with DGUV Information 203-006/BGI 608. "H05RN-F" is also permissible up to a cable length of 5 m (e.g. cables for lamps).

An overview of cable types

As follow instruction, the normal cable type divide Ruber Cable and PVC Cable.

For Rubber RN application outdoor use and heavy-duty construction site.

For indoor use

W

PVC VV cables

The sheath and individual conductors of the VV cables are made from PVC plastic. These versions are standard cables and are suitable for normal loads in indoor use.

For outdoor use

RR

Rubber RR cables

The sheath and individual conductors of the RR cables are made from flexible natural or synthetic rubber. These cables are usually black or red and can be used in indoor areas. They are also suitable for short-term outdoor use.

For outdoor / construction sites use

RN

Rubber RN power cables

The "RN-F" heavy-duty rubber cables have a rubber conductor insulation and are coated with neoprene rubber. They are oil, UV and ozone-resistant and are suitable for temperature ranges of -30°C to +60°C. Their excellent mechanical resistance means that they can withstand high levels of stress in both dry and damp environments and in industrial water, e.g. on construction sites.



Country overview per socket standard

As some countries use several connector systems, we cannot present a binding overview. Please inform yourself in detail which type you need before you start your buy.

TYPE US

Ecuador
Japan
Canada
Colombia
Cuba
Mexico

Panama
Philippines
Thailand
USA
Venezuela

TYPE FR

Belgium
France
Morocco
Monaco

Poland
Slovakia
Czech Republic
Tunisia

TYPE DE

Bulgaria
Germany
Finland
Greece
Croatia
Netherlands
Norway

Austria
Portugal
Russia
Sweden
Spain
Turkey

TYPE UK

Abu Dhabi
Dubai
Great Britain
Gambia
Ghana
India
Iraq

Ireland
Northern Ireland
Scotland
Singapore
Wales
Cyprus

TYPE AU

Argentina
Australia
New Zealand
Samoa
Uruguay

TYPE SW

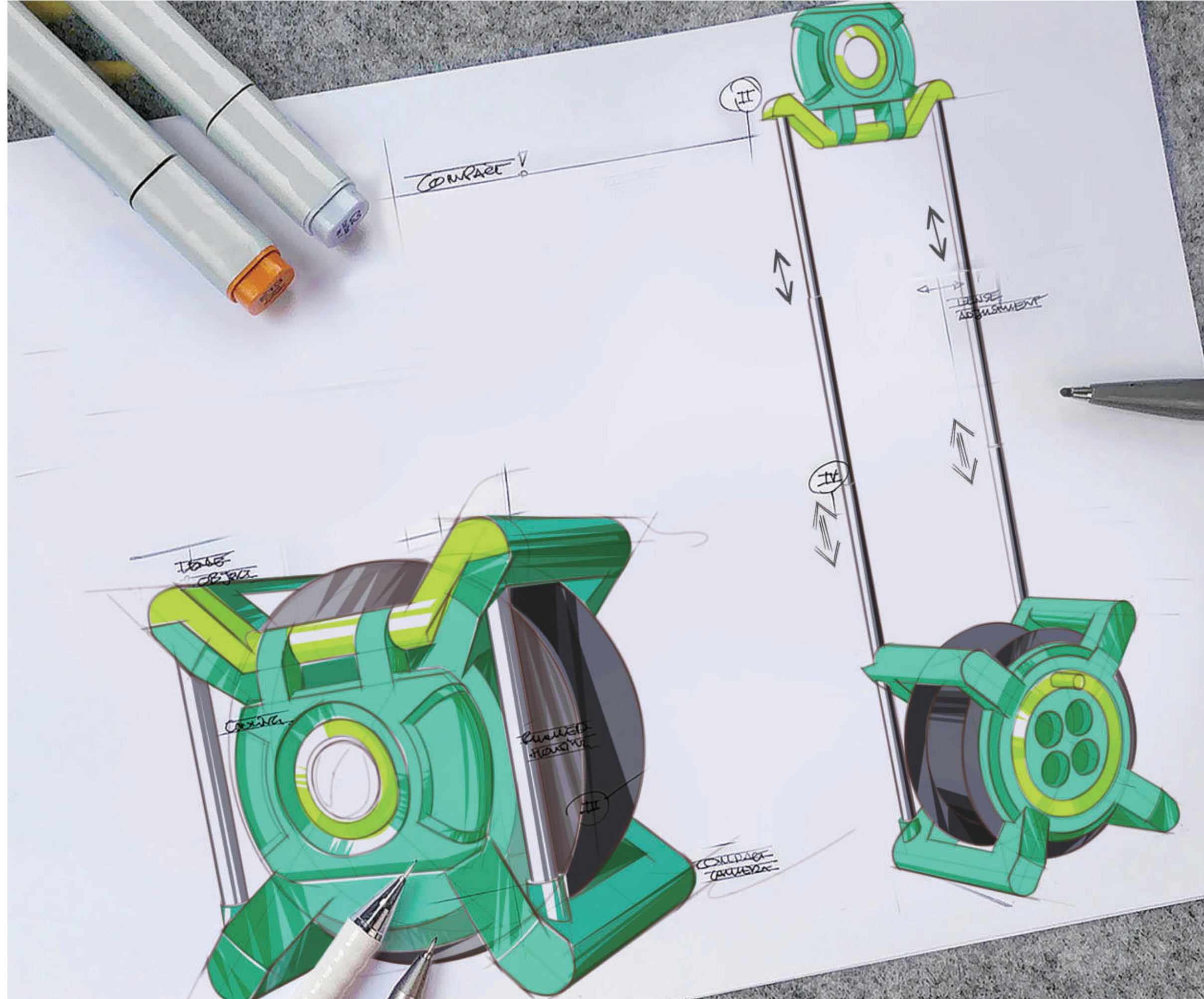
Switzerland
Liechtenstein

TYPE IT

Italia
San Marino
Vatican City

TYPE DNK

Denmark

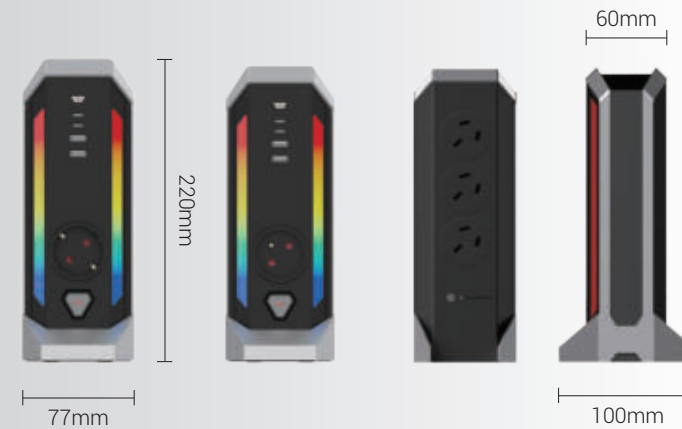




GAMING POWER STRIP



COMING
SOON!





DESKTOP POWER STRIP



**Model: DEU0301P2A1C DFR0301P2A1C(PD20W,QC3.0)
DEU03012A1C DFR03012A1C**

Power: 16A 250V, MAX 3680W

Cable: H05VV-F 3G1.5mm², 1.5m



POWER STRIP WITH USB ADAPTER



Model: G05136 G05236

Power: 4x16A 230V, MAX 3680W

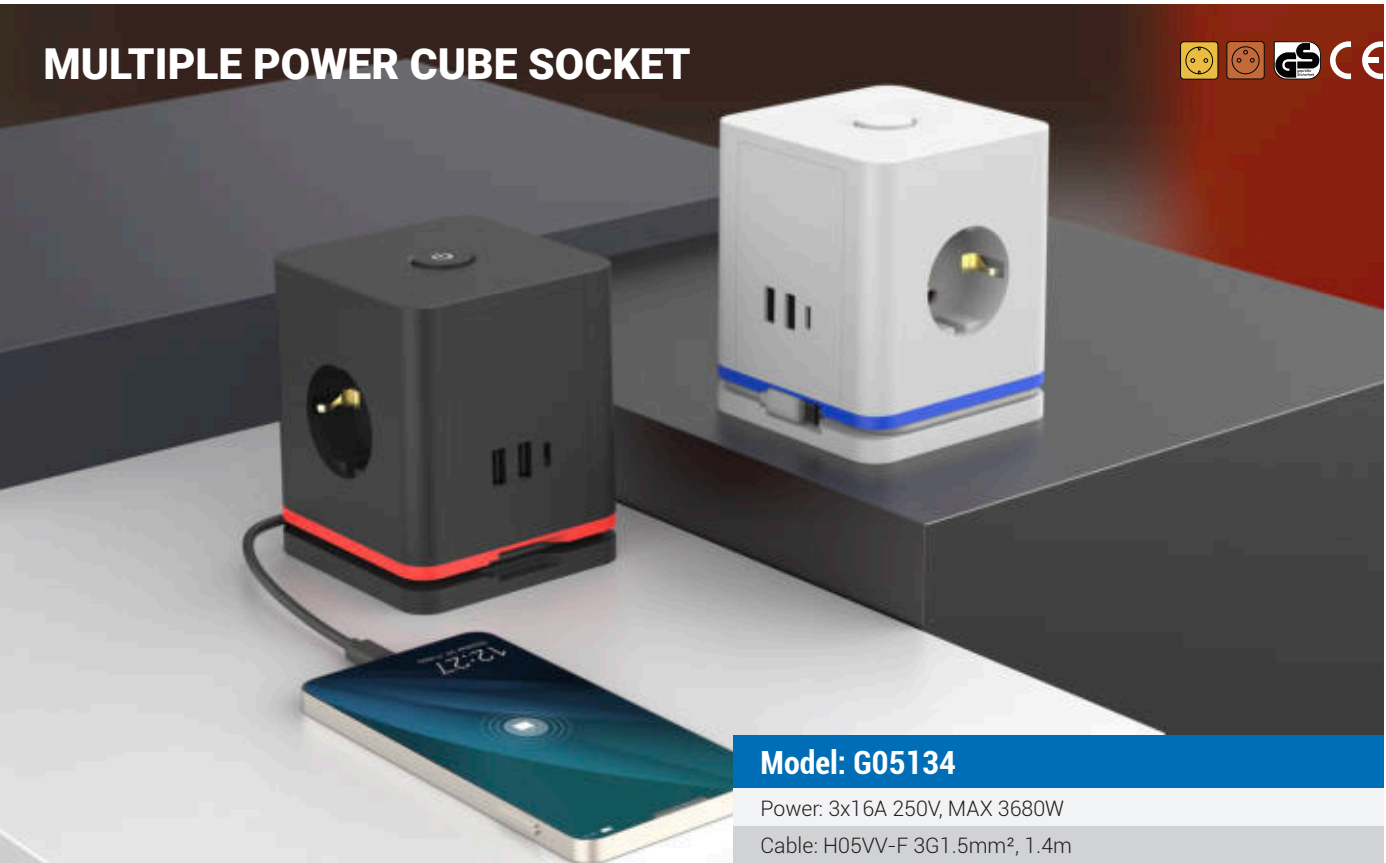
Cable: H05VV-F 3G1.5mm², 1.4m

POWER STRIP WITH USB ADAPTER



Model: GS0101
Power: 3x16A+1x2.5A 250V, MAX 3680W
Cable: H05VV-F 3G1.5mm², 1.4m length with Euro plug

Model: GA0101 GA0102
Power: 5VDC 3.4A, MAX 17W



Model: G05134
Power: 3x16A 250V, MAX 3680W
Cable: H05VV-F 3G1.5mm², 1.4m

COLORFUL POWER STRIP



Model: GS0902-USB-DE FS0902-USB-FR
Power: 3x16A 250V, MAX 3680W
Cable: H05VV-F 3G1.5mm², 1.4m



Model: GS0901-DE FS0901-FR
Power: 4x16A 250V, MAX 3680W
Cable: H05VV-F 3G1.5mm², 1.4m



Model: GBK06A GBK06A-2A2C
Power: 6x16A 250V, MAX 3680W
Cable: H05VV-F 3G1.5mm², 1.4m

POWER STRIP



Model: GS0301 GS0304(Rewirable)
Power: 16A 250V, MAX 3680W
Cable: 3G1.0mm²/3G1.5mm²



Model: GS0501 GS0502
Power: 16A 250V, MAX 3680W
Cable: H05VV-F 3G1.5mm², 1.4m

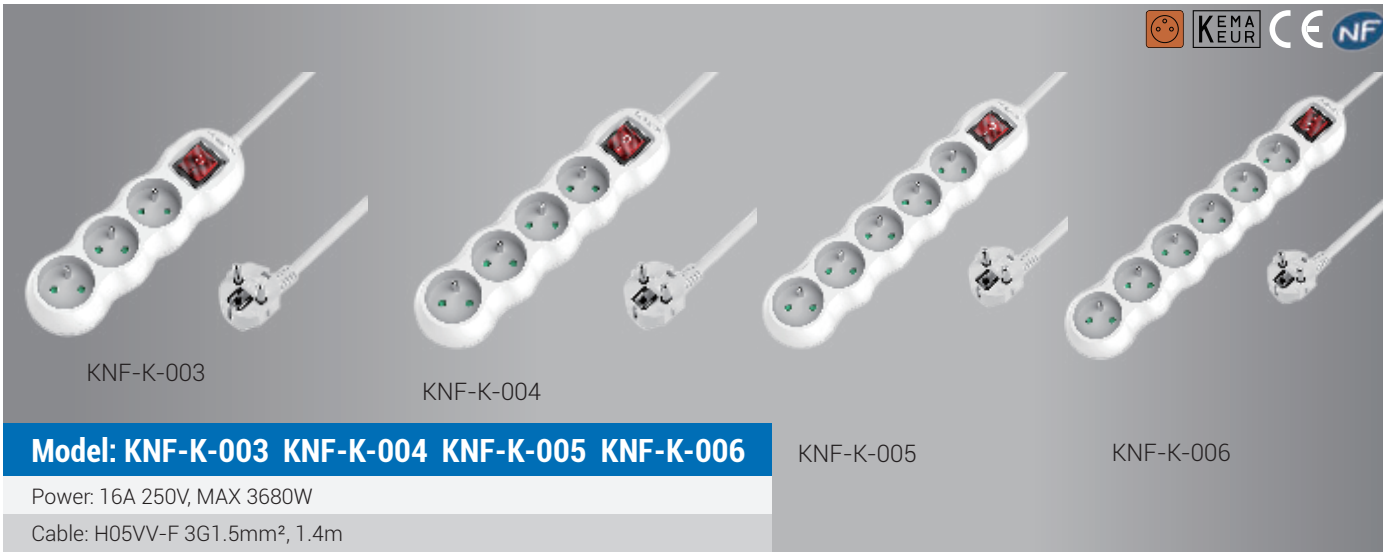


Model: GS0601 GS0604
Power: 16A 250V, MAX 3680W
Cable: H05VV-F 3G1.5mm², 1.4m

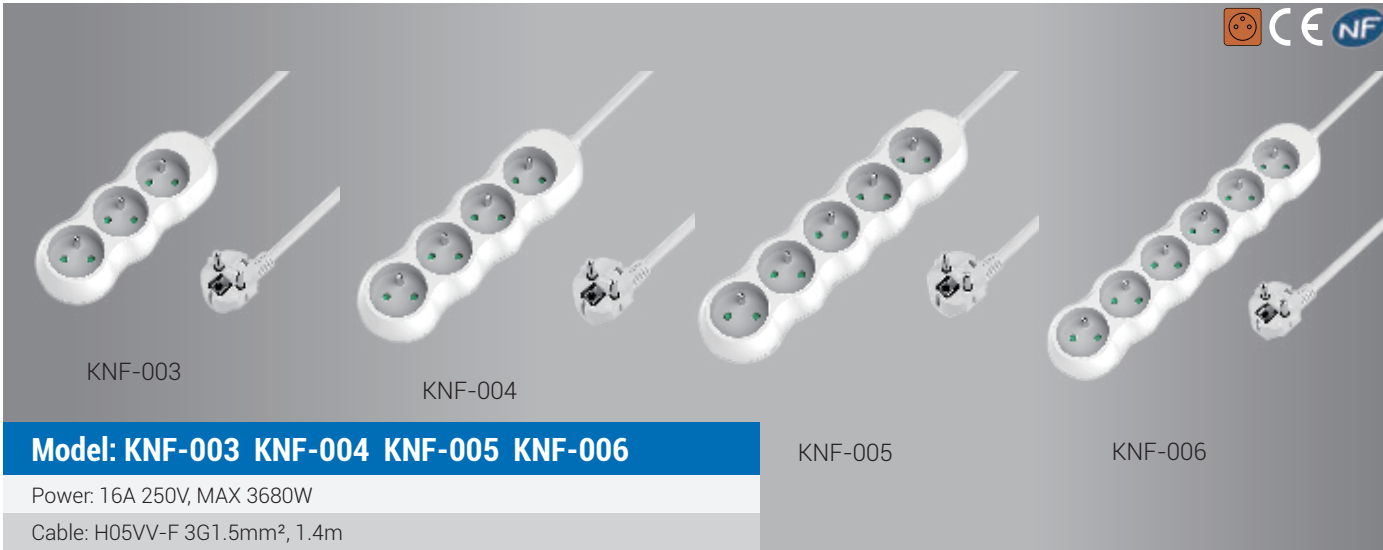
POWER STRIP



Model: KND-003 KND-004 KND-005 KND-006
Power: 16A 250V, MAX 3680W
Cable: H05VV-F 3G1.5mm², 1.4m



Model: KNF-K-003 KNF-K-004 KNF-K-005 KNF-K-006
Power: 16A 250V, MAX 3680W
Cable: H05VV-F 3G1.5mm², 1.4m



Model: KNF-003 KNF-004 KNF-005 KNF-006
Power: 16A 250V, MAX 3680W
Cable: H05VV-F 3G1.5mm², 1.4m



MULTIPLE FUNCTION POWER STRIP NEW



WORKBENCH POWER STRIP

Model: C-GSB-5KLU1

Power: 16A 230V, MAX 3680W

Cable: H05VV-F 3G1.5mm², 1.5m

Feature: Rotatable dual lights



HANDHELD POWER STRIP

Model: C-GSB-3KW1

Power: 16A 230V, MAX 3680W

Cable: H07RN-F 3G1.5mm², 1.5m

Feature: Easy carry handle



FLASH LIGHT POWER STRIP

Model: C-GSB-5KLU2

Power: 16A 230V, MAX 3680W

Cable: H05VV-F 3G1.5mm², 1.5m

Feature: Flexible emergency light



CUBE POWER STRIP

Model: C-GSB-4U1

Power: 16A 230V, MAX 3680W

Cable: H05VV-F 3G1.5mm², 1.5m

Feature: 1xUSB-A & 1xUSB-C port



FLEXIBLE POWER STRIP

Model: C-FSB-4KU1

Power: 16A 230V, MAX 3680W

Cable: H05VV-F 3G1.5mm², 1.5m

Feature: 1xUSB-A & 1xUSB-C port

MULTIPLE FUNCTION CORD ORGANIZER & SOCKET



Model: GS0701

Power: 16A 250V, MAX 3680W

Cable: H05RR-F 3G1.5mm² 3.15m/3.85m/4.55m
H07RN-F 3G1.5mm² 3.25m/4m/4.75m

Model: GS0702

Power: 16A 250V, MAX 3680W

Cable: H05RR-F 3G1.5mm² 7.1m/8m/8.9m
H07RN-F 3G1.5mm² 7.25m/8.2m/9.25m

WATERPROOF POWER STRIP



Model: GS0420

Power: 16A 250V, MAX 3680W

Cable: H07RN-F 3G1.5mm², 1.4m

Model: GS0421

Power: 16A 250V, MAX 3680W

Cable: H07RN-F 3G1.5mm², 1.4m

WATERPROOF POWER STRIP



Model: GS0422

Power: 16A 250V, MAX 3680W

Cable: H07RN-F 3G1.5mm², 1.4m

Model: GS0424

Power: 16A 250V, MAX 3680W

Cable: H07RN-F 3G1.5mm², 1.4m



Model: GS0400

Power: 16A 250V, MAX 3680W

Cable: H07RN-F 3G1.5mm², 1.4m

Model: GS0401

Power: 16A 250V, MAX 3680W

Cable: H07RN-F 3G1.5mm², 1.4m



Model: GS0402

Power: 16A 250V, MAX 3680W

Cable: H07RN-F 3G1.5mm², 1.4m

Model: GS0404

Power: 16A 250V, MAX 3680W

Cable: H07RN-F 3G1.5mm², 1.4m

WATERPROOF REWIRABLE SOCKET



Model: SY-CZ-13-3
Power: 3x16A 250V, MAX 3680W
Cable: H05RR-F 3G1.5mm²/H07RN-F 3G1.5mm²



Model: TXB03-D3
Power: 4x16A 250V, MAX 3680W
Cable: H05RR-F 3G1.5mm²/H07RN-F 3G1.5mm²



Model: RS0101
Power: 16A 250V, MAX 3680W
Cable: 3G 2.5mm²



Model: RS0102
Power: 16A 250V, MAX 3680W
Cable: 3G 2.5mm²



Model: RS0103
Power: 16A 250V, MAX 3680W
Cable: 3G 2.5mm²



Model: RS0104
Power: 16A 250V, MAX 3680W
Cable: 3G 2.5mm²

WATERPROOF GARDEN POWER STRIP



Model: G01102.2
Power: 16A 250V, MAX 3680W
Cable: H07RN-F 3G1.5mm², 1.4m



Model: G01104.2
Power: 16A 250V, MAX 3680W
Cable: H07RN-F 3G1.5mm², 1.4m



Model: G01104.1-B
Power: 16A 250V, MAX 3680W
Cable: H07RN-F 3G1.5mm², 2m



EXTENSION CABLE

PATENTED

COMING SOON!



USB port

CE



Model: HD-77

Power: 2.5A 250V, MAX 575W

Cable: H03VV-F 2x0.75mm²

CE



Model: GE02

Power: 2.5A 250V, MAX 575W

Cable: H03VV-F 2x0.75mm²



Model: GE01 FE01

Power: 16A 250V, MAX 3680W

Cable: H05VV-F 3G1.5mm²

CE



Model: HD-78

Power: 2.5A 250V, MAX 575W

Cable: H03VV-F 2x0.75mm²

CE



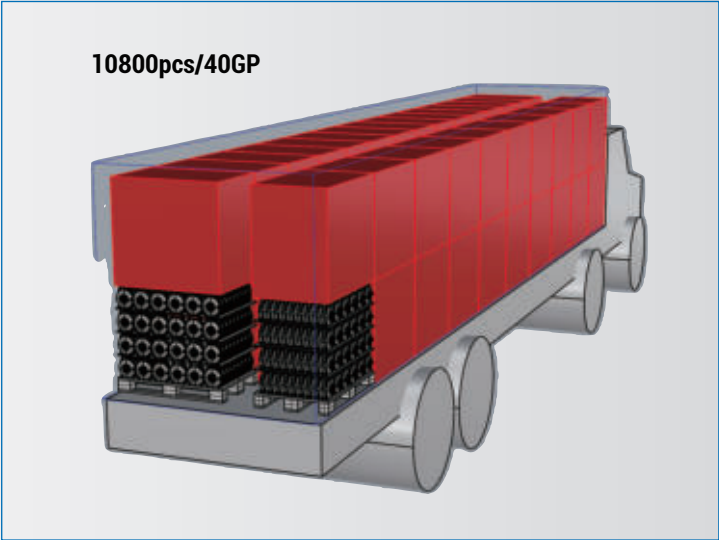
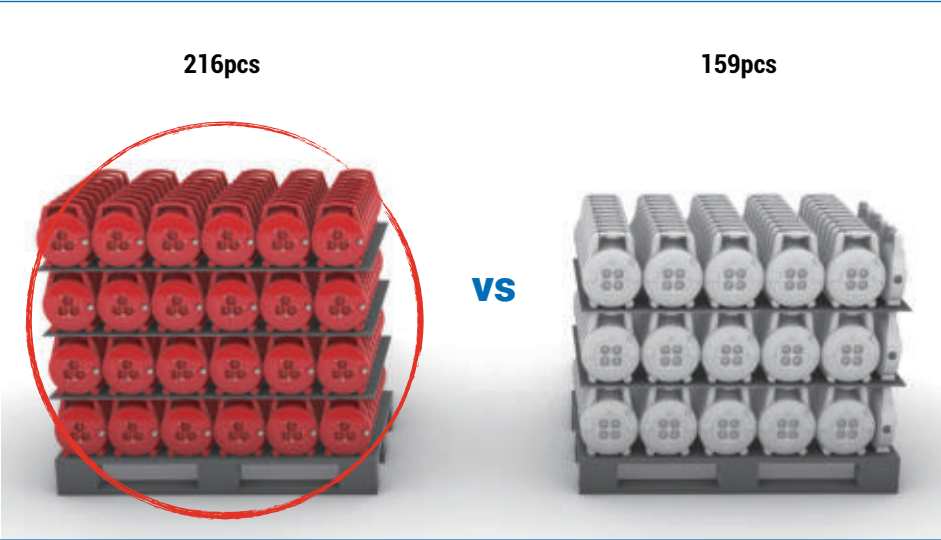
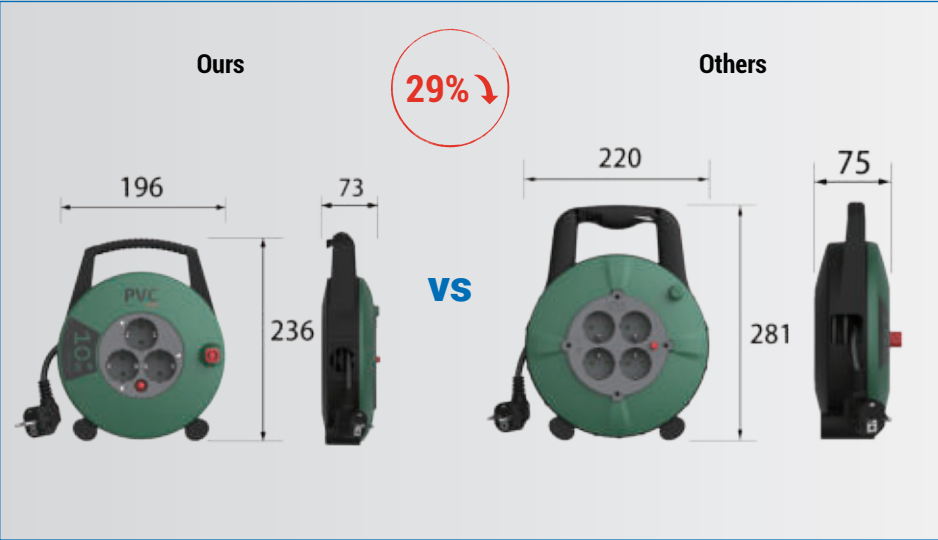
Model: SPE01

Power: 10A 250V, MAX 2300W

Cable: H05VV-F 2x1.0mm²

CABLE REEL

COMING SOON!



RETRACTIVE CABLE REEL



IP20 Retractable Cable Reel
16A 250V, MAX 3200W
H05VV-F 3G1.5mm²
OXF-3B: 9m+2m plug feed line
OXF-11B: 14m+2m plug feed line
OXF-12B: 22m+2m plug feed line

IP44 Retractable Cable Reel
16A 250V, MAX 3200W
H05RR-F 3G1.5mm²
OXF-27B: 12m+2m plug feed line
OXF-28B: 22m+2m plug feed line



CABLE REEL WITH LED LIGHT



15M



Model: OXF-G15ML
Power: 16A 250V, MAX 3200W
Cable: H05VV-F 3G1.5mm²



15M



2 x USB A port

Model: OXF-G15MUL
Power: 16A 250V, MAX 3200W
Cable: H05VV-F 3G1.5mm²



15M



Model: SY-11/SY-CRL-A-1
Power: 16A 250V, MAX 3680W
Cable: H05RR-F 3G1.5mm²

CABLE REEL



25M
50M



Model: OXP-18B OXP-19B

Power: 16A 250V, MAX 3200W
Cable: H05VV-F 3G1.5mm²



25M
50M



Model: OXP-33B OXP-34B

Power: 16A 250V, MAX 3200W
Cable: H05VV-F 3G1.5mm²



25M



Model: XP-13

Power: 16A 250V, MAX 3680W
Cable: H05RR-F 3G1.5mm²/H07RN-F 3G1.5mm²

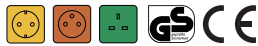


15M
25M



Model: OXP-G15M OXP-G25M

Power: 16A 250V, MAX 3200W
Cable: H05VV-F 3G1.5mm²



10M



Model: XP-19

Power: 16A 250V, MAX 3680W
Cable: H05VV-F 3G1.5mm²



10M



Model: OXP-17B

Power: 16A 250V, MAX 3200W
Cable: H05VV-F 3G1.5mm²

WATERPROOF CABLE REEL



25M
50M



Model: OXP-13B OXP-14B

Power: 16A 250V, MAX 3200W
Cable: H05RR-F 3G1.5mm²



50M



Model: XP-14

Power: 16A 250V, MAX 3680W
Cable: H05RR-F 3G1.5mm²/H07RN-F 3G1.5mm²



50M



Model: XP-15

Power: 16A 250V, MAX 3680W
Cable: H05RR-F 3G1.5mm²/H07RN-F 3G1.5mm²



50M



Model: XP-17

Power: 16A 250V, MAX 3680W
Cable: H05RR-F 3G1.5mm²/H07RN-F 3G1.5mm²



25M



Model: XP03-D2

Power: 16A 250V, MAX 3680W
Cable: H07RN-F 3G1.5mm²



40M



Model: XP01-D2

Power: 16A 250V, MAX 3680W
Cable: H07RN-F 3G1.5mm²

TRAVEL ADAPTER



TRAVEL ADAPTER NEW



EU Plug to Universal Socket

Model: EU-U-A

Power: 16A 250V, MAX 3680W

Feature: 1x USB-A



EU Plug to Universal Socket

Model: EU-U-C

Power: 16A 250V, MAX 3680W

Feature: 1x USB-C



EU Plug to Universal Socket

Model: EU-U

Power: 16A 250V, MAX 3680W



EU Plug to UK Socket

Model: EU-UK

Power: 16A 250V, MAX 3680W



UK Plug to Universal Socket

Model: UK-U

Power: 16A 250V, MAX 3680W



UK Plug to EU Socket

Model: UK-EU

Power: 16A 250V, MAX 3680W

TRAVEL ADAPTER



Model: G05131

Power: 16A 250V, MAX 3680W
Feature: 2xUSB-A



Model: G05231

Power: 16A 250V, MAX 3680W
Feature: 2xUSB-A



Model: G05131.C

Power: 16A 250V, MAX 3680W
Feature: 1xUSB-A & 1xUSB-C



Model: G05231.C

Power: 16A 250V, MAX 3680W
Feature: 1xUSB-A & 1xUSB-C



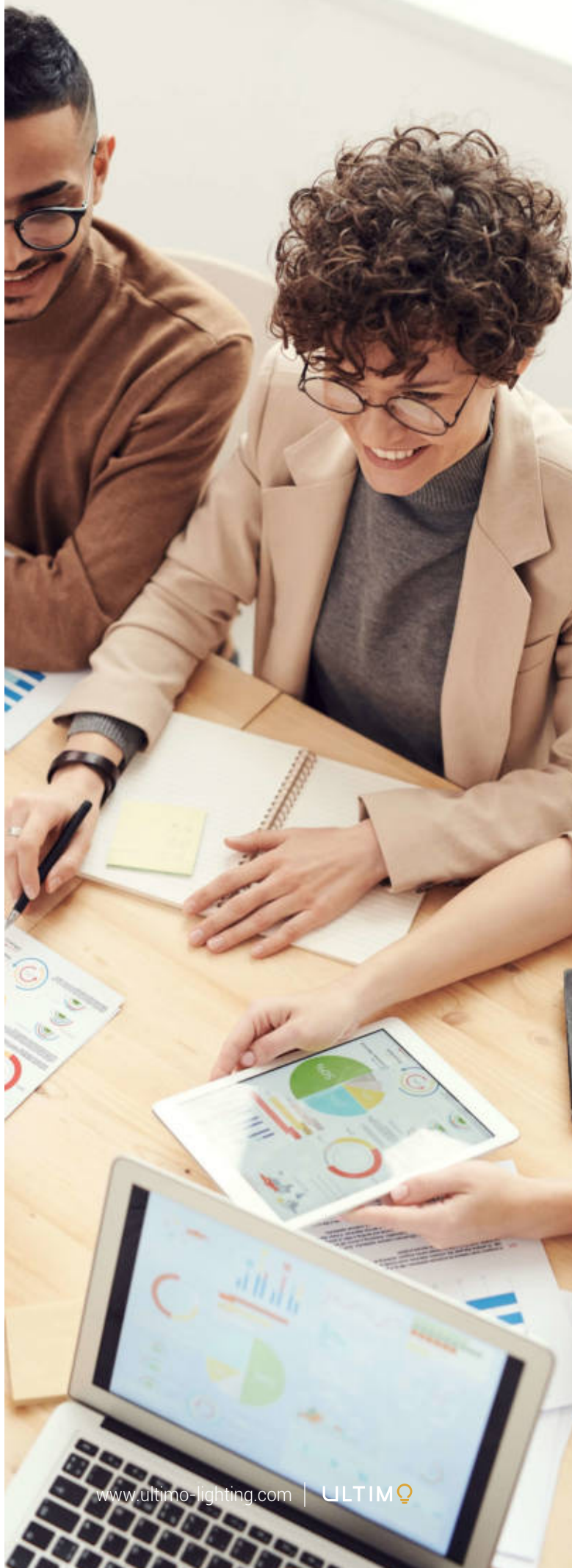
Model: G05132

Power: 1x16A 250V, MAX 3680W & 1x2.5A 250V, MAX 575W
Feature: 2xUSB-A



Model: G05132.C

Power: 1x16A 250V, MAX 3680W & 1x2.5A 250V, MAX 575W
Feature: 1xUSB-A & 1xUSB-C



TRAVEL ADAPTER



Model: G05133.C

Power: 16A 250V, MAX 3680W
Feature: 1xUSB-A & 1xUSB-C & Phone holder



Model: G05233.C

Power: 16A 250V, MAX 3680W
Feature: 1xUSB-A & 1xUSB-C & Phone holder



Model: G05333.C

Power: 16A 250V, MAX 3680W
Feature: 1xUSB-A & 1xUSB-C & Phone holder

GERMAN TYPE POWER ADAPTER



Model: GBU01 GBU02

Power: 1x16A+2x2.5A 250V~ Max.3500W



Model: GBKU01 GBKU02

Power: 1x16A+2x2.5A 250V~ Max.3500W



Model: GZB-01/01-UAC-1 GZB-01/01-UAC-2

Power: 16A 250V~ Max.3680W

GERMAN TYPE POWER ADAPTER



Model: GBK-01/01B-1

Power: 16A 250V~ Max.3500W



Model: GB-01/01-2

Power: 1x16A+2x2.5A 250V~ Max.3500W



Model: GZB-01/01-2

Power: 1x16A+2x2.5A 250V~ Max.3500W



Model: GBK-01/01A-1

Power: 16A 250V~ Max.3500W



Model: GBK-01/01-2A

Power: 1x16A+2x2.5A 250V~ Max.3500W



Model: GBK-01/01-2

Power: 1x16A+2x2.5A 250V~ Max.3500W

GERMAN TYPE POWER ADAPTER



Model: GBK-01/02A

Power: 2x16A 250V~ Max.3500W



Model: GBK-01/01-2B

Power: 1x16A+2x2.5A 250V~ Max.3500W



Model: GBK-01/4A

Power: 4x2.5A 250V~ Max.2300W



Model: GZBK-01/4

Power: 4x2.5A 250V~ Max.2300W



Model: ZDB01/2

Power: 2x2.5A 250V~ Max.1100W



Model: ZDB01/3

Power: 3x2.5A 250V~ Max.1700W



Model: ZDB01/4

Power: 4x2.5A 250V~ Max.2300W

GERMAN TYPE POWER ADAPTER



Model: GZB-1/3

Power: 3x2.5A 250V~ Max.2300W



Model: GB-01/02T

Power: 2x16A 250V~ Max.3500W



Model: GB-01/03T

Power: 3x16A 250V~ Max.3500W



Model: GBN-01/03T

Power: 3x16A 250V~ Max.3500W



Model: GZB-01/03C

Power: 3x16A 250V~ Max.3500W



Model: GBK-01/03T

Power: 3x16A 250V~ Max.3500W

GERMAN TYPE POWER ADAPTER



Model: GZB-01/02Y

Power: 2x16A 250V~ Max.3500W



Model: GZB-01/03A

Power: 3x16A 250V~ Max.3500W



Model: GZB-01/02

Power: 2x16A 250V~ Max.3500W



Model: GZB-01/03B

Power: 3x16A 250V~ Max.3500W



Model: GBK-01/02

Power: 2x16A 250V~ Max.3500W



Model: GZBK-01/4B

Power: 4x2.5A 250V~ Max.2300W

GERMAN TYPE POWER ADAPTER



Model: GZBK-01/03

Power: 3x16A 250V~ Max.3500W



Model: GBKS04

Power: 16A 250V~ Max.3500W



Model: GZB3K-01/03

Power: 3x16A 250V~ Max.3500W



Model: GZBK-01/03Q

Power: 3x16A 250V~ Max.3500W



Model: GBKS03

Power: 16A 250V~ Max.3500W



Model: GZB-01/01-UA-1

Power: 16A 250V~ Max.3500W

RUSSIAN TYPE POWER ADAPTER



Model: RB-01/02

Power: 2x10A 250V~ Max.2200W



Model: RB-01/02Y

Power: 2x10A 250V~ Max.2200W



Model: RB-01/03Y

Power: 3x10A 250V~ Max.2200W



Model: RB-01/03B

Power: 3x10A 250V~ Max.2200W



Model: RB-01/04A

Power: 4x16A 250V~ Max.3500W



Model: RB-01/04B

Power: 4x10A 250V~ Max.2200W

FRENCH TYPE POWER ADAPTER



Model: FZB-01/01-UAC-1 FZB-01/01-UAC-2

Power: 16A 250V~ Max.3680W



Model: FZBKS-01/01

Power: 16A 250V~ Max.3680W



Model: FZB-01/01-UA-1

Power: 16A 250V~ Max.3500W

FRENCH TYPE POWER ADAPTER



Model: FZB-1/2

Power: 2x6A 250V~ Max.1380W



Model: FZB-1/3

Power: 3x6A 250V~ Max.1380W



Model: FZB-01/02-1

Power: 2x16A+1x6A 250V~ Max.3680W



Model: FZB-01/03T

Power: 3x16A 250V~ Max.3680W



Model: FZB-01/2

Power: 2x6A 250V~ Max.1380W



Model: FZB-01/3

Power: 3x6A 250V~ Max.1380W



Model: FZB-01/4

Power: 4x6A 250V~ Max.1380W

FRENCH TYPE POWER ADAPTER



Model: FZB-01/03A

Power: 3x16A 250V~ Max.3680W



Model: FZBK-01/03A

Power: 3x16A 250V~ Max.3680W



Model: FZBK-01/02A

Power: 2x16A 250V~ Max.3680W



Model: FZBK-01/01-2A

Power: 1x16A+2x6A 250V~ Max.3680W



Model: BZBK-01/02

Power: 2x16A 230V~ Max.3680W



Model: BZBK-01/01-2B

Power: 1x16A+2x2.5A 230V~ Max.3680W

FRENCH TYPE POWER ADAPTER



Model: SN-2-1

Power: 2x16A+1x2.5A 250V~ Max.3680W



Model: BZB-01/02-1

Power: 2x16A+1x2.5A 250V~ Max.3680W



Model: FZB-01/01-2

Power: 1x16A+2x6A 250V~ Max.3680W



Model: GZBK-01/01-2

Power: 1x16A+2x2.5A 250V~ Max.3680W



Model: FZBK-01/01

Power: 16A 250V~ Max.3680W



Model: FZBS-01/01

Power: 16A 250V~ Max.3680W

FRENCH TYPE POWER ADAPTER



Model: FZB-01/02

Power: 2x16A 250V~ Max.3680W



Model: BZ01/03Y

Power: 3x16A 250V~ Max.3680W



Model: BZB01/03Y

Power: 3x16A 250V~ Max.3680W



Model: BZBK01/03Y

Power: 3x16A 250V~ Max.3680W



Model: FZB3K-01/03

Power: 3x16A 230V~ Max.3680W



Model: FZBK-01/03Q

Power: 3x16A 230V~ Max.3680W

SMART WIFI PLUG



Model: CLY822M-GE
Power: 16A 230V, MAX 3680W
Feature: N&L double break
Schedule & Timer & Power monitor



Model: CLY802-GE CLY803-FR
Power: 16A 230V, MAX 3680W
Feature: Schedule & Timer

SMART WIFI PLUG



Model: CLY802M-GE CLY803M-FR
Power: 16A 230V, MAX 3680W
Feature: Schedule & Timer & Power monitor



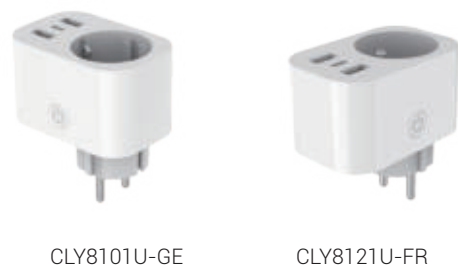
Model: CLY809-GE CLY811-FR
Power: 16A 230V, MAX 3680W
Feature: Schedule & Timer & Dual outlet



Model: CLY809M-GE CLY811M-FR
Power: 16A 230V, MAX 3680W
Feature: Schedule & Timer & Power monitor & Dual outlet



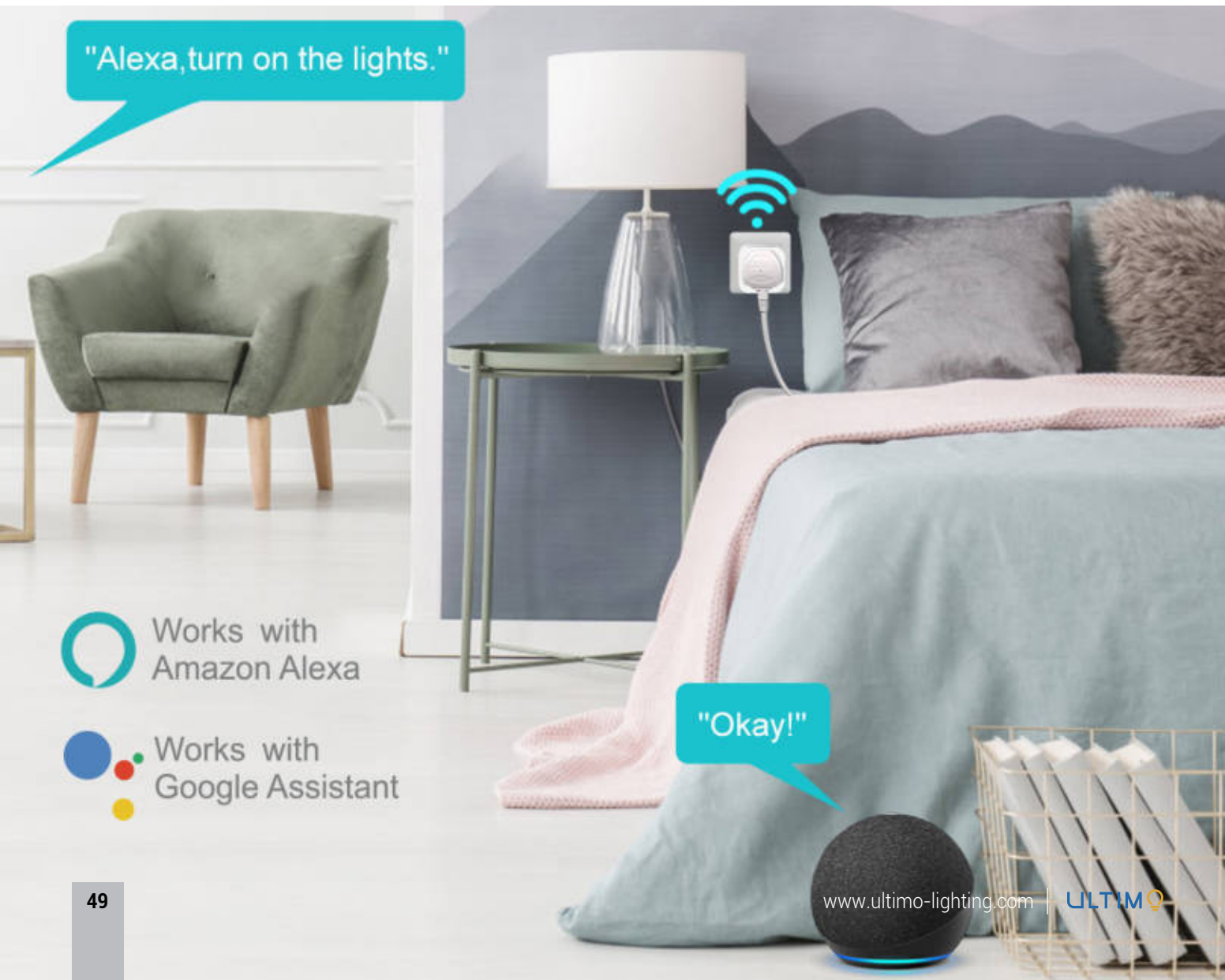
Model: CLY810U-GE CLY812U-FR
Power: 16A 230V, MAX 3680W
Feature: Schedule & Timer & 2xUSB-A & 1xUSB-C



Model: CLY8101U-GE CLY8121U-FR
Power: 16A 230V, MAX 3680W
Feature: Schedule & Timer & 2xUSB-A & 1xUSB-C
Individual control



Model: CLY8101UM-GE CLY8121UM-FR
Power: 16A 230V, MAX 3680W
Feature: Schedule & Timer & 2xUSB-A & 1xUSB-C
Individual control & Power monitor



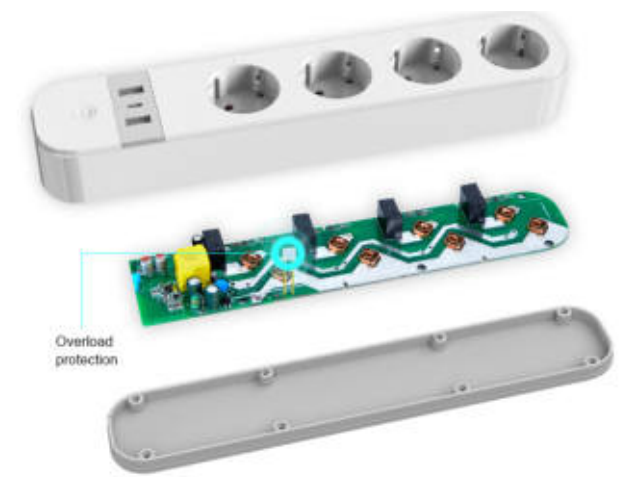
SMART WIFI POWER STRIP



Model: CLY902W-GE CLY903W-FR
Power: 16A 230V, MAX 3680W
Cable: H05VV-F 3G1.5mm², 1.5m
Feature: Schedule & Timer & Group control



Model: CLY902WUM-GE CLY903WUM-FR
Power: 16A 230V, MAX 3680W
Cable: H05VV-F 3G1.5mm², 1.5m
Feature: Schedule & Timer & Group control
2xUSB-A & 1xUSB-C & Power monitor



Model: CLY902WU-GE CLY903WU-FR
Power: 16A 230V, MAX 3680W
Cable: H05VV-F 3G1.5mm², 1.5m
Feature: Schedule & Timer & Group control & 2xUSB-A & 1xUSB-C



Model: CLY902WPU-GE CLY903WPU-FR
Power: 16A 230V, MAX 3680W
Cable: H05VV-F 3G1.5mm², 1.5m
Feature: Schedule & Timer & Group control
2xUSB-A & 1xUSB-C & PD fast charging



SMOKE ALARM/WATER LEAKAGE ALARM



Smart Single Smoke Alarm

Model: WT605-W

Feature: Replaceable battery

Mini Smart Single Smoke Alarm

Model: WT601-W

Feature: Replaceable battery

Smart Water Leakage Alarm

Model: WT421-W

Feature: Replaceable battery

NIGHT LIGHT



Model: NLA05

Power/Brightness: AC220-240V, 0.28W/2~3lm
CCT: 3000K/4000K



Model: NLA07

Power/Brightness: AC220-240V, 0.28W/2~3lm
CCT: 3000K/4000K



Model: NLA08

Power/Brightness: AC220-240V, 0.6W/10lm
CCT: 3000K/4000K



Model: NLA09

Power/Brightness: AC220-240V, 0.28W/2~3lm
CCT: 3000K/4000K



Model: NLA27

Power/Brightness: AC220-240V, 0.28W/2~3lm
CCT: 3000K/4000K



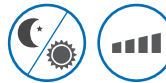
Model: NLA28

Power/Brightness: AC220-240V, 0.28W/2~3lm
CCT: 3000K/4000K



Model: NLA24

Power/Brightness: AC220-240V, 2W/10lm
CCT: 3000K



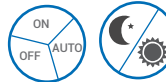
Model: NLA26-Door Bell

Power/Brightness: AC220-240V, 0.5W/3lm
CCT: 4000K



Model: NLD16

Power/Brightness: 3*AAA, 0.1W/5lm
CCT: Amber+RGB



Model: NLA29

Power/Brightness: AC220-240V, 0.28W/2~3lm
CCT: 3000K/4000K

NIGHT LIGHT



Model: G08131
Power: 16A 230V, MAX 3680W
Feature: Light sensor, 2xUSB-A port



Model: G08161
Power: 16A 230V, MAX 3680W
Feature: Light & Motion sensor, 2xUSB-A port



Model: G03102M
Power: 16A 230V, MAX 3680W
Feature: Light sensor



Model: G03103M
Power: 16A 230V, MAX 3680W
Feature: Light sensor, 3 colors(white, green, blue)



Model: G04061
EU plug
Feature: Motion sensor with time setting



Model: G04091
EU plug
Feature: Motion sensor with color change setting

NIGHT LIGHT



Model: G06132.2 G06332.2
EU plug/UK plug
Feature: Light sensor, 2xUSB-A port



Model: G06162.C G06362.C
EU plug/UK plug
Feature: Light & motion sensor, 1xUSB-A & 1xUSB-C port



Model: G06132.C G06332.C
EU plug/UK plug
Feature: Light sensor, 1xUSB-A & 1xUSB-C port





WORK LIGHT



Model: BH-A60-9 BH-A60-12

Power/Brightness: AC220-240V/9W: 820lm 12W: 1160lm
CCT: 3000K/4000K/6500K
Cable: 15cm cable with fast connector



Model: WL8301

Power/Brightness: AC220-240V, 4W/400lm
CCT: 6500K
Cable: H05RN-F 2*0.75mm², 5m



Model: WL7701COB-S

Power/Brightness: AC220-240V, 4.8W/300lm
CCT: 6500K
Cable: H05VV-F 2*0.75mm², 5m



Model: WL7730

Power/Brightness: AC220-240V, 8W/670lm
CCT: 6500K
Cable: H05RN-F 2*1.0mm², 5m



Model: WL7705COB

Power/Brightness: USB charging/180lm
CCT: 6500K
Battery: 18650 Li-Battery 3.7V/1800mAh



Model: WL7733

Power/Brightness: USB charging/400lm
CCT: 6500K
Battery: 18650 Li-Battery 3.7V/1800mAh

REWIRABLE SOCKET & PLUG



GP-R01



GP-R02



RE0101

Model: GP-R01 GP-R02 RE0101

Power: 16A 250V, MAX 3680W

Cable: 3G1.5mm²

Material: TPE





Model: RP2001

Power: 16A 250V, MAX 3680W

Cable: 3G1.5mm²

Material: PVC



Model: RP2002

Power: 16A 250V, MAX 3680W

Cable: 3G1.5mm²

Material: TPE





Model: RP4401

Power: 16A 250V, MAX 3680W

Cable: 3G1.5mm²

Material: TPE



Model: RP4402

Power: 16A 250V, MAX 3680W

Cable: 3G1.5mm²

Material: TPE



REWIRABLE SOCKET & PLUG



Model: RS2001

Power: 16A 250V, MAX 3680W

Cable: 3G1.5mm²

Material: TPE



Model: RS2002

Power: 16A 250V, MAX 3680W

Cable: 3G1.5mm²

Material: TPE





Model: RS4401

Power: 16A 250V, MAX 3680W

Cable: 3G1.5mm²

Material: TPE



Model: CS2001

Power: 16A 250V, MAX 3680W

Cable: 3G1.5mm²

Material: PP





Model: CP2001

Power: 16A 250V, MAX 3680W

Cable: 3G1.5mm²

Material: PP



Model: CP2002

Power: 16A 250V, MAX 3680W

Cable: 3G1.5mm²

Material: PP



LAMP HOLDER



Model: 601411 601412 601413
Voltage: 250V 2A
Material: PET



Model: 602711 602712 602713
Voltage: 250V 4A
Material: PET



Model: 604074 604075 604076
Voltage: 250V 2A
Material: PBT



Model: 604077 604078 604079
Voltage: 250V 4A
Material: PBT



Model: 604016 604017 604018
Voltage: 250V 2A
Material: Bakelite



Model: 604021 604039 604102
Voltage: 250V 4A
Material: Bakelite

LAMP HOLDER



Model: HD38
Voltage: 250V 2A
Material: PET

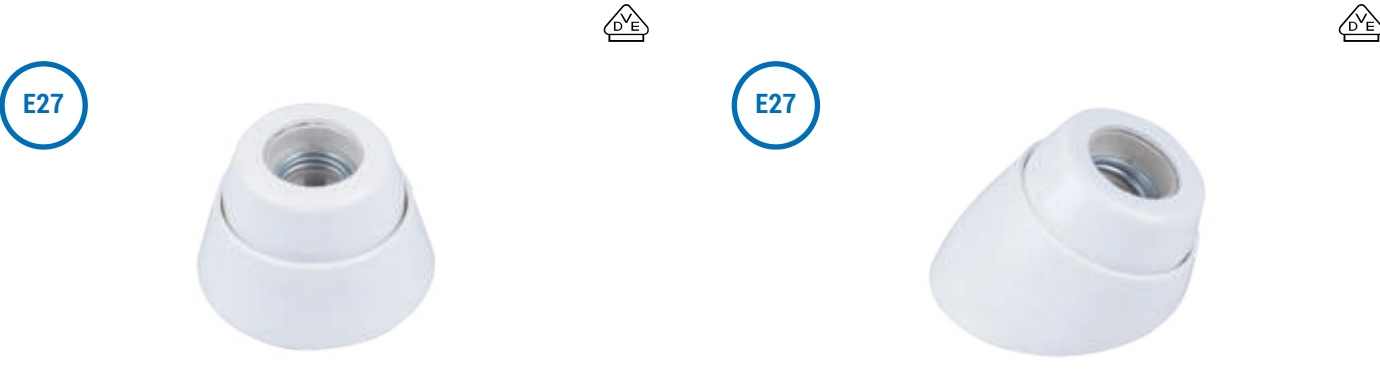
Model: HD78-1
Voltage: 250V 4A
Material: PET

Model: 604001/2
Voltage: 250V 4A
Material: PET



Model: 604005/6
Voltage: 250V 4A
Material: PBT

Model: 604007/8
Voltage: 250V 4A
Material: PBT



Model: 604085
Voltage: 250V 4A
Material: Bakelite & Ceramic

Model: 604086
Voltage: 250V 4A
Material: Bakelite & Ceramic



ACCESSORIES



IP44 Extension Cord Safety Cove

Model: FSH-01

Material: PP



IP44 Extension Cord Safety Cove

Model: PB4401

Material: PP



IP20 Extension Cord Safety Cove

Model: ST-B

Material: PP

CABLE ACCESSORIES



IP54 Connection box

Model: FSH-03

Material: PP



Cord Organizer Reel

Model: RXJ-06

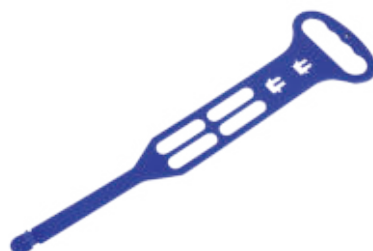
Material: PP



Extension Cord Cable Organizer Winder

Model: RXJ-01

Material: PP



Cable Organizer Strap

Model: RXJ-02

Material: PP



Insulated Tape

Model: 1 piece

0.15*15*5M 0.15*15*10M 0.15*15*20M 0.15*15*25M
0.15*25*25M 0.15*50*25M



Insulated Tape

Model: 1 set

0.15*12*4M 0.15*15*5M 0.15*15*10M 0.15*15*25M
0.15*25*10M 0.15*25*25M