CEE IP67 PLUG & SOCKET

SUPAKU®

SUPAKU WEATHERPROOF CEE IP67 PLUG & SOCKET

The CEE Weather Proof Plug and Socket series is designed to prevent incorrect insertion with high impact resistant and excellent electric insulation. Other feature of this product includes dustproof, damp proof, waterproof and corrosion resistant. This product is perfect for mining, petrochemical industry, construction, wharf, factory, exhibition center and many other industries which requires high heat resistant plugs & sockets.

FEATURES

- *Material are from Flame resistant nylon, ABS Plastic Galvanised Copper.*
- *Standard Certification : IEC60309-1 IEC60309-2 CE, CCC*
- *Protection Degree : IP 67*
- *Color : Blue*
- *Normal Current : 16A*
- *Earth Contact Position : 6h*
- *Number of poles : 2P+E*
- *Voltage : 220 - 250V*

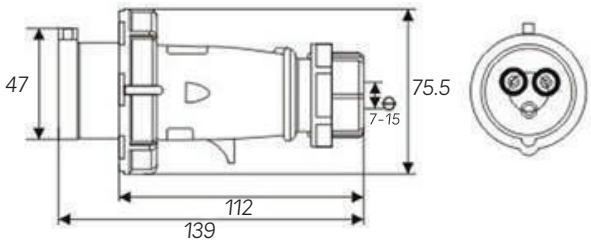
IEC 60309-1 CE

IEC 60309-2 CE

CCC

IP67 INGRESS PROTECTION RATING



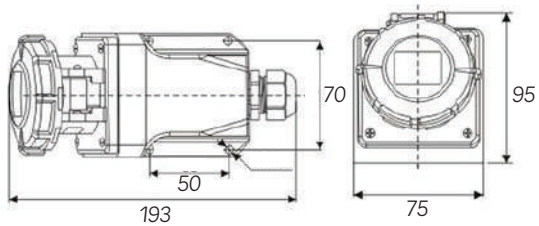


*Cable Nominal 1-2.5mm²

SUPAKU CEE 16A WEATHERPROOF PLUG MODEL : CEE 0132

- ***PACKING INFORMATION :*** *10pcs / box - 60pcs/ctn*
- ***ORDERING INFORMATION :*** *Min. order 10pcs / box*



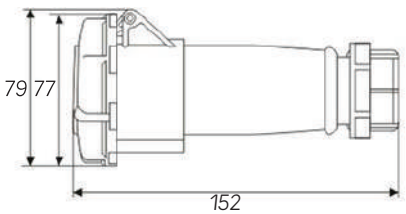


*Cable Nominal 1-2.5mm²

SUPAKU CEE 16A WEATHERPROOF WALL SOCKET MODEL : CEE 1132

- ***PACKING INFORMATION :*** *10pcs / box - 60pcs/ctn*
- ***ORDERING INFORMATION :*** *Min. order 10pcs / box*





*Cable Nominal 1-2.5mm²

SUPAKU CEE 16A WEATHERPROOF SOCKET MODEL : CEE 2132

- ***PACKING INFORMATION :*** *10pcs / box - 60pcs/ctn*
- ***ORDERING INFORMATION :*** *Min. order 10pcs / box*

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SUPAKU WEATHERPROOF CEE PLUG & SOCKET

CEE PLUG & SOCKET

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FEATURES

- *Material are from Flame resistant nylon, ABS Plastic Galvanised Copper.*
- *Standard Certification : IEC60309-1 IEC60309-2 CE, CCC*
- *Protection Degree : IP 44*
- *Color : Blue*
- *Normal Current : 16A*
- *Earth Contact Position : 6h*
- *Number of poles : 2P+E*
- *Voltage : 220 - 240V*

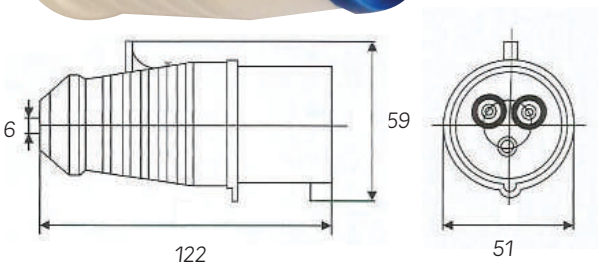
IEC 60309-1 CE

IEC 60309-2 CE

CCC

IP44 INGRESS PROTECTION RATING

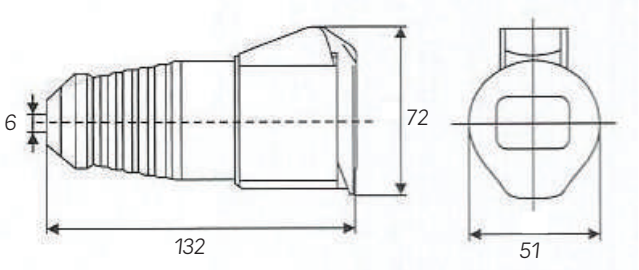




SUPAKU CEE 16A WEATHERPROOF PLUG MODEL : CEE 013

- ***PACKING INFORMATION :*** *10pcs / box - 120pcs/ctn*
- ***ORDERING INFORMATION :*** *Min. order 10pcs / box*

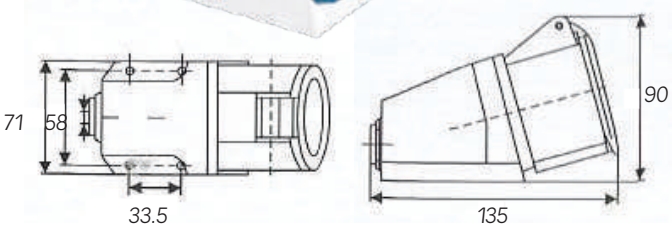




SUPAKU CEE 16A WEATHERPROOF SOCKET MODEL : CEE 213

- ***PACKING INFORMATION :*** *10pcs / box - 120pcs/ctn*
- ***ORDERING INFORMATION :*** *Min. order 10pcs / box*





SUPAKU CEE 16A WEATHERPROOF WALL SOCKET MODEL : CEE113

- ***PACKING INFORMATION :*** *10pcs / box - 60pcs/ctn*
- ***ORDERING INFORMATION :*** *Min. order 10pcs / box*

CEE PLUG & SOCKET

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SUPAKU WEATHERPROOF CEE PLUG & SOCKET

The CEE Weather Proof Plug and Socket series is designed to prevent incorrect insertion with high impact resistant and excellent electric insulation. Other feature of this product includes dustproof, damp proof, waterproof and corrosion resistant. This product is perfect for mining, petrochemical industry, construction, wharf, factory, exhibition center and many other industries which requires high heat resistant plugs & sockets.

FEATURES

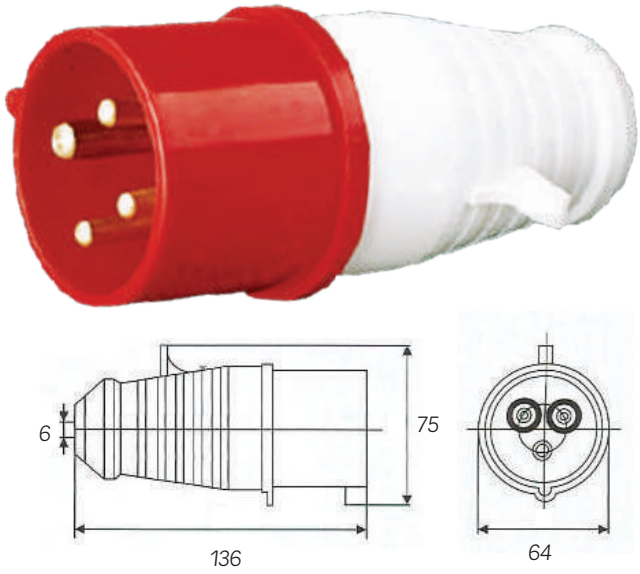
- *Material are from Flame resistant nylon, ABS Plastic Galvanised Copper.*
- *Standard Certification : IEC60309-1 IEC60309-2 CE, CCC*
- *Protection Degree : IP 44*
- *Color : Red*
- *Normal Current : 32A*
- *Earth Contact Position : 6h*
- *Number of poles : 3P+E*
- *Voltage : 380 - 415V*

IEC 60309-1 CE

IEC 60309-2 CE

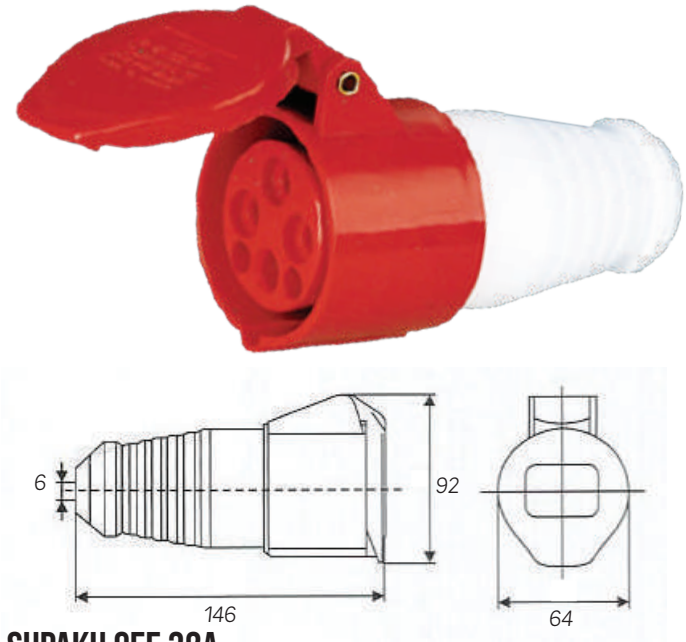
CCC

IP44 INGRESS PROTECTION RATING



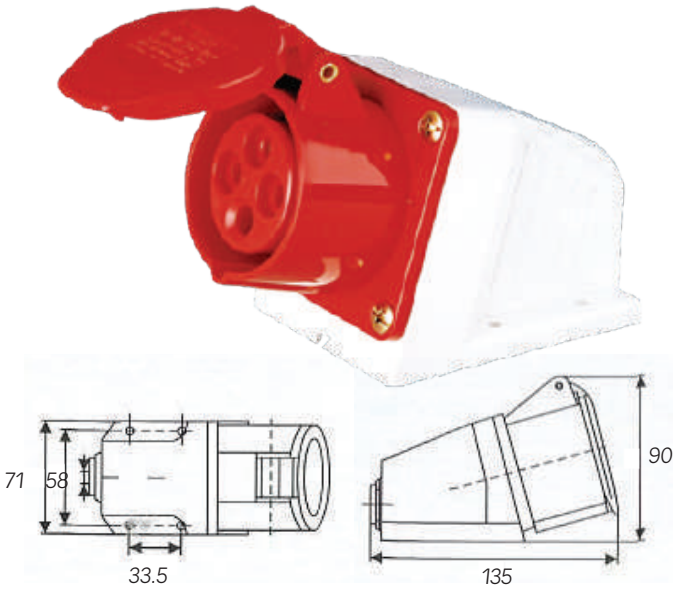
SUPAKU CEE 32A WEATHERPROOF PLUG MODEL : CEE 024

- ***PACKING INFORMATION :*** *10pcs / box - 60pcs/ctn*
- ***ORDERING INFORMATION :*** *Min. order 10pcs / box*



SUPAKU CEE 32A WEATHERPROOF SOCKET MODEL : CEE 224

- ***PACKING INFORMATION :*** *10pcs / box - 60pcs/ctn*
- ***ORDERING INFORMATION :*** *Min. order 10pcs / box*



SUPAKU CEE 32A WEATHERPROOF WALL SOCKET MODEL : CEE 124

- ***PACKING INFORMATION :*** *10pcs / box - 60pcs/ctn*
- ***ORDERING INFORMATION :*** *Min. order 10pcs / box*

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SUPAKU WEATHERPROOF CEE IP67 PLUG & SOCKET

CEE IP67 PLUG & SOCKET

The CEE Weather Proof Plug and Socket series is designed to prevent incorrect insertion with high impact resistant and excellent electric insulation. Other feature of this product includes dustproof, damp proof, waterproof and corrosion resistant. This product is perfect for mining, petrochemical industry, construction, wharf, factory, exhibition center and many other industries which requires high heat resistant plugs & sockets.

FEATURES

- *Material are from Flame resistant nylon, ABS Plastic Galvanised Copper.*
- *Standard Certification : IEC60309-1 IEC60309-2 CE, CCC*
- *Protection Degree : IP 67*
- *Color : Red*
- *Normal Current : 32A*
- *Earth Contact Position : 6h*
- *Number of poles : 3P+E*
- *Voltage : 380-415V*

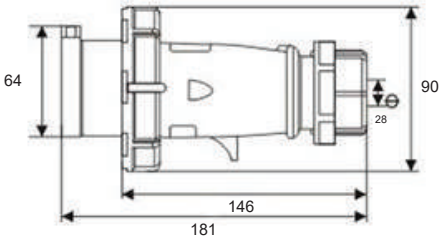
IEC 60309-1 CE

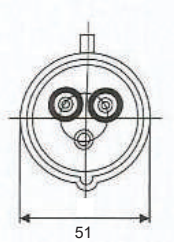
IEC 60309-2 CE

CCC

IP67 INGRESS PROTECTION RATING



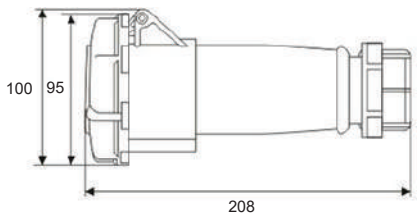




SUPAKU CEE 32A WEATHERPROOF PLUG MODEL : CEE 0242

- ***PACKING INFORMATION :*** *10pcs / box - 60pcs/ctn*
- ***ORDERING INFORMATION :*** *Min. order 10pcs / box*

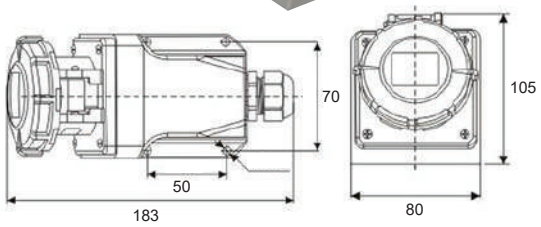




SUPAKU CEE 32A WEATHERPROOF SOCKET MODEL : CEE 2242

- ***PACKING INFORMATION :*** *10pcs / box - 60pcs/ctn*
- ***ORDERING INFORMATION :*** *Min. order 10pcs / box*





SUPAKU CEE 32A WEATHERPROOF WALL SOCKET MODEL : CEE1242

- ***PACKING INFORMATION :*** *10pcs / box - 60pcs/ctn*
- ***ORDERING INFORMATION :*** *Min. order 10pcs / box*

CEE IP67 PLUG & SOCKET

SUPAKU®

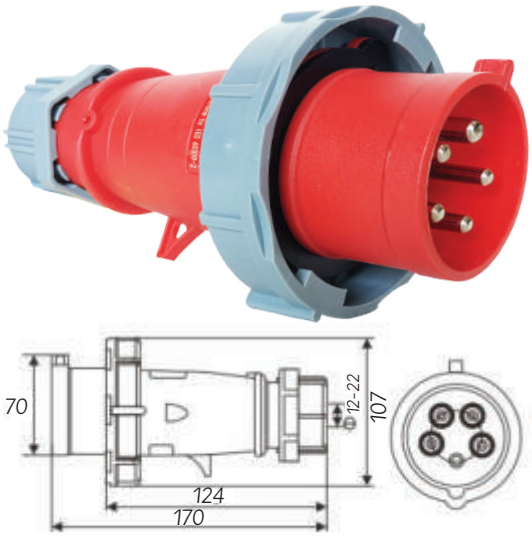
SUPAKU WEATHERPROOF IP67 CEE PLUG & SOCKET

The CEE Weather Proof Plug and Socket series is designed to prevent incorrect insertion with high impact resistant and excellent electric insulation. Other feature of this product includes dustproof, damp proof, waterproof and corrosion resistant. This product is perfect for mining, petrochemical industry, construction, wharf, factory, exhibition center and many other industries which requires high heat resistant plugs & sockets.

FEATURES

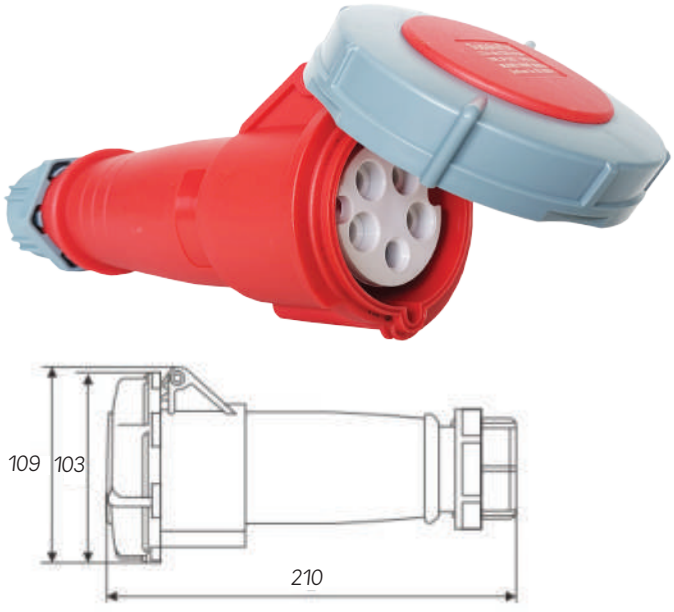
- *Material are from Flame resistant nylon, ABS Plastic Galvanised Copper.*
- *Standard Certification : IEC60309-1 IEC60309-2 CE, CCC*
- *Protection Degree : IP 67*
- *Color : Red*
- *Normal Current : 32A*
- *Earth Contact Position : 6h*
- *Number of poles : 3P+N+E (**5 PIN**)*
- *Voltage : 380 - 415V*

IEC 60309-1 CE | IEC 60309-2 CE | CCC | IP67 INGRESS PROTECTION RATING



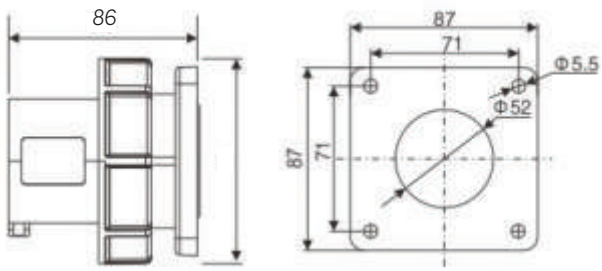
SUPAKU CEE 32A WEATHERPROOF PLUG MODEL : CEE 0252

- ***PACKING INFORMATION :*** *10pcs / box - 60pcs/ctn*
- ***ORDERING INFORMATION :*** *Min. order 10pcs / box*



SUPAKU CEE 32A WEATHERPROOF SOCKET MODEL : CEE 2252

- ***PACKING INFORMATION :*** *10pcs / box - 60pcs/ctn*
- ***ORDERING INFORMATION :*** *Min. order 10pcs / box*



SUPAKU CEE 32A WEATHERPROOF PANEL SOCKET MODEL : CEE 6252

- ***PACKING INFORMATION :*** *10pcs / box - 60pcs/ctn*
- ***ORDERING INFORMATION :*** *Min. order 10pcs / box*

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SUPAKU WEATHERPROOF CEE PLUG & SOCKET

CEE PLUG & SOCKET

The CEE Weather Proof Plug and Socket series is designed to prevent incorrect insertion with high impact resistant and excellent electric insulation. Other feature of this product includes dustproof, damp proof, waterproof and corrosion resistant. This product is perfect for mining, petrochemical industry, construction, wharf, factory, exhibition center and many other industries which requires high heat resistant plugs & sockets.

FEATURES

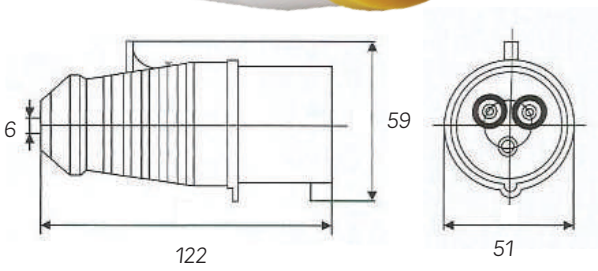
- *Material are from Flame resistant nylon, ABS Plastic Galvanised Copper.*
- *Standard Certification : IEC60309-1 IEC60309-2 CE, CCC*
- *Protection Degree : IP 44*
- *Color : Yellow*
- *Normal Current : 16A*
- *Earth Contact Position : 4h*
- *Number of poles : 2P+E*
- *Voltage : 110 - 130V*

IEC 60309-1 CE

IEC 60309-2 CE

IP44 INGRESS PROTECTION RATING

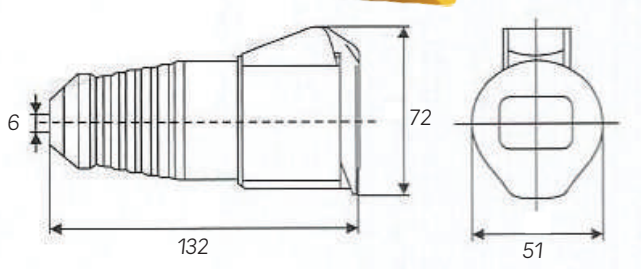




SUPAKU CEE 16A WEATHERPROOF PLUG MODEL : CEE 013-4

- ***PACKING INFORMATION :*** *10pcs / box - 120pcs/ctn*
- ***ORDERING INFORMATION :*** *Min. order 10pcs / box*

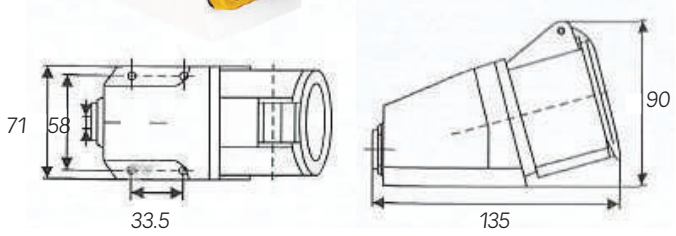




SUPAKU CEE 16A WEATHERPROOF SOCKET MODEL : CEE 213-4

- ***PACKING INFORMATION :*** *10pcs / box - 120pcs/ctn*
- ***ORDERING INFORMATION :*** *Min. order 10pcs / box*

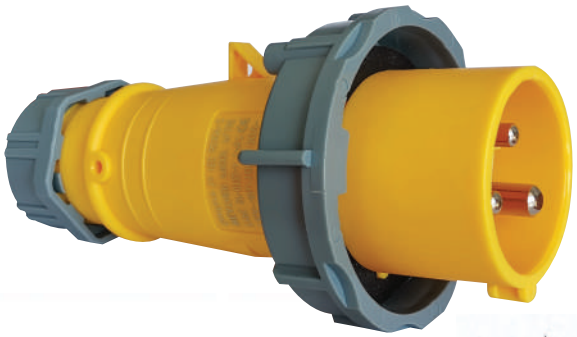


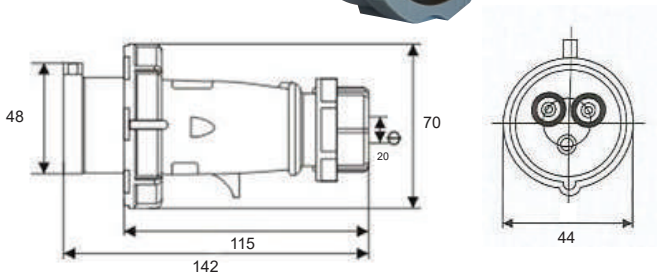


SUPAKU CEE 16A WEATHERPROOF WALL SOCKET MODEL : CEE 113-4

- ***PACKING INFORMATION :*** *10pcs / box - 60pcs/ctn*
- ***ORDERING INFORMATION :*** *Min. order 10pcs / box*

CEE IP67 PLUG & SOCKET





SUPAKU CEE 16A WEATHERPROOF PLUG MODEL : CEE 0132-4

- ***PACKING INFORMATION :*** *10pcs / box - 60pcs/ctn*
- ***ORDERING INFORMATION :*** *Min. order 10pcs / box*

SUPAKU WEATHERPROOF IP67 CEE PLUG & SOCKET

TThe CEE Weather Proof Plug and Socket series is designed to prevent incorrect insertion with high impact resistant and excellent electric insulation. Other feature of this product includes dustproof, damp proof, waterproof and corrosion resistant. This product is perfect for mining, petrochemical industry, construction, wharf, factory, exhibition center and many other industries which requires high heat resistant plugs & sockets.

FEATURES

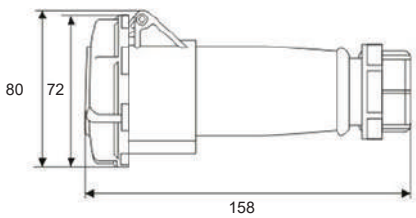
- *Material are from Flame resistant nylon, ABS Plastic Galvanised Copper.*
- *Standard Certification : IEC60309-1 IEC60309-2 CE, CCC*
- *Protection Degree : IP67*
- *Color : Yellow*
- *Normal Current : 16A*
- *Earth Contact Position : 4h*
- *Number of poles : 2P+E*
- *Voltage : 110 - 130V*

IEC 60309-1 CE

IEC 60309-2 CE

IP67 INGRESS PROTECTION RATING

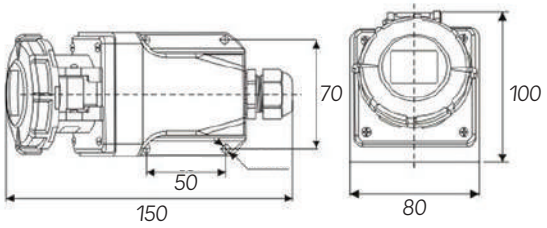




SUPAKU CEE 16A WEATHERPROOF SOCKET MODEL : CEE 2132-4

- ***PACKING INFORMATION :*** *10pcs / box - 60pcs/ctn*
- ***ORDERING INFORMATION :*** *Min. order 10pcs / box*





SUPAKU CEE 16A WEATHERPROOF WALL SOCKET MODEL : CEE 1132-4

- ***PACKING INFORMATION :*** *10pcs / box - 60pcs/ctn*
- ***ORDERING INFORMATION :*** *Min. order 10pcs / box*

SUPAKU®

SUPAKU WEATHERPROOF IP67 CEE PLUG & SOCKET

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FEATURES

- *Material are from Flame resistant nylon, ABS Plastic Galvanised Copper.*
- *Standard Certification : IEC60309-1 IEC60309-2 CE, CCC*
- *Protection Degree : IP 67*
- *Color : Purple*
- *Normal Current : 16A*
- *Earth Contact Position : 6h*
- *Number of poles : 2P*
- *Voltage : 20 - 25V*

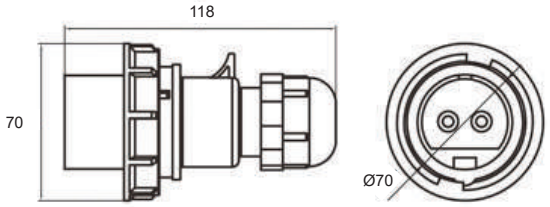
IEC 60309-1 CE

IEC 60309-2 CE

IP67 INGRESS PROTECTION RATING

CEE IP67 PLUG & SOCKET

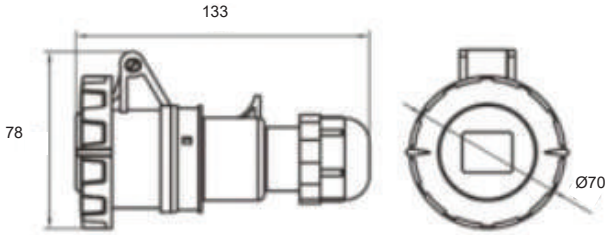




SUPAKU CEE 16A WEATHERPROOF PLUG MODEL : CEE 629A

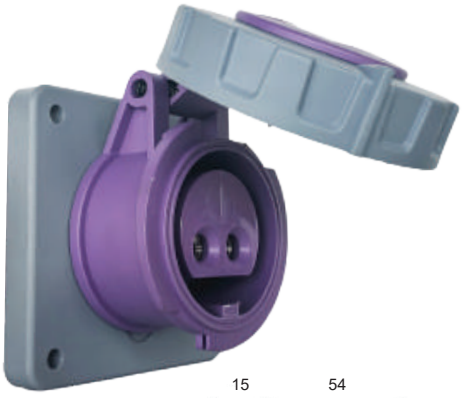
- ***PACKING INFORMATION :*** *10pcs / box - 60pcs/ctn*
- ***ORDERING INFORMATION :*** *Min. order 10pcs / box*

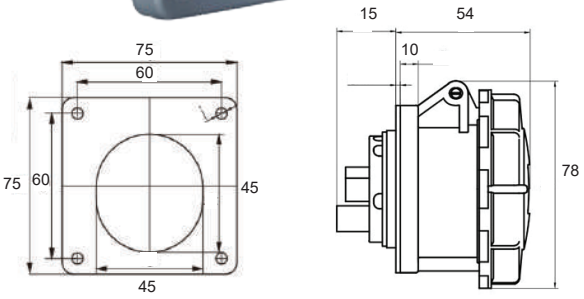




SUPAKU CEE 16A WEATHERPROOF SOCKET MODEL : CEE 681A

- ***PACKING INFORMATION :*** *10pcs / box - 60pcs/ctn*
- ***ORDERING INFORMATION :*** *Min. order 10pcs / box*





SUPAKU CEE 16A WEATHERPROOF PANEL SOCKET MODEL : CEE 1602A

- ***PACKING INFORMATION :*** *10pcs / box - 60pcs/ctn*
- ***ORDERING INFORMATION :*** *Min. order 10pcs / box*

CEE PLUG & SOCKET

SUPAKU®

SUPAKU WEATHERPROOF CEE PLUG & SOCKET

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FEATURES

- *Material are from Flame resistant nylon, ABS Plastic Galvanised Copper.*
- *Standard Certification : IEC60309-1 IEC60309-2 CE, CCC*
- *Protection Degree : IP 67*
- *Earth Contact Position : 6h*

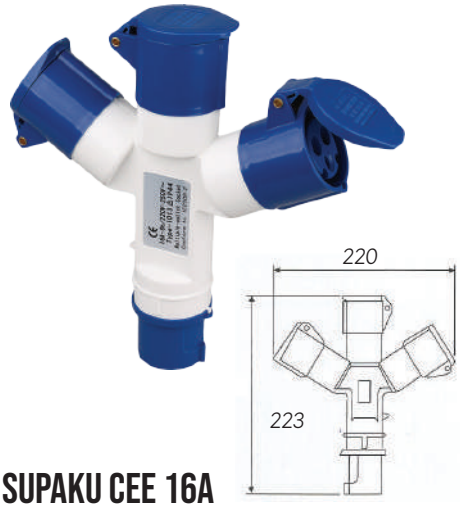




SUPAKU CEE 16A EXTENSION BOX MODEL : CEE 313X

FEATURES

- *Color : Blue*
- *Normal Current : 16A*
- *Voltage : 220-240V*
- *Size : 490 x 140 x 95 mm*
- ***PACKING INFORMATION :*** *1 pcs / box ,10 pcs/ctn*
- ***ORDERING INFORMATION :*** *Min. order 1 pcs / box*



SUPAKU CEE 16A MULTI 3 WAY MODEL : CEE 1013

FEATURES

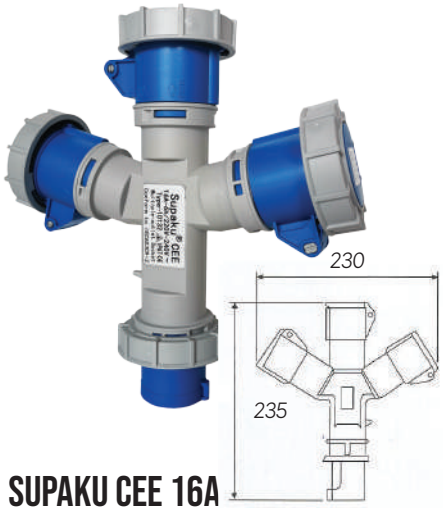
- *Color : Blue*
- *Normal Current : 16A*
- *Voltage : 220-240V*
- *Number of poles : 2P + E*
- *Protection Degree : IP44*
- ***PACKING INFORMATION :*** *5pcs / box - 20pcs/ctn*
- ***ORDERING INFORMATION :*** *Min. order 5pcs / box*



SUPAKU CEE 32A MULTI 3 WAY MODEL : CEE 1024

FEATURES

- *Color : Red*
- *Normal Current : 32A*
- *Voltage :380-415V*
- *Number of poles : 3P + E*
- *Protection Degree : IP44*
- ***PACKING INFORMATION :*** *5pcs / box - 20pcs/ctn*
- ***ORDERING INFORMATION :*** *Min. order 5pcs / box*



SUPAKU CEE 16A MULTI 3 WAY - IP67 MODEL : CEE 1013-2

FEATURES

- *Color : Blue*
- *Normal Current : 16A*
- *Voltage : 220-240V*
- *Number of poles : 2P + E*
- *Protection Degree : IP67*
- ***PACKING INFORMATION :*** *4pcs / box - 16pcs/ctn*
- ***ORDERING INFORMATION :*** *Min. order 4pcs / box*

SUPAKU®

CEE EXTENSION BOX

SUPAKU WEATHERPROOF CEE 16A EXTENSION BOX MODEL : CEE 414X

The CEE Weather Proof Plug and Socket series is designed to prevent incorrect insertion with high impact resistant and excellent electric insulation. Other feature of this product includes dustproof, damp proof, waterproof and corrosion resistant. This product is perfect for mining, petrochemical industry, construction, wharf, factory, exhibition center and many other industries which requires high heat resistant plugs & sockets.



FEATURES

- *Material are from Flame resistant nylon, ABS Plastic Galvanised Copper.*
- *Standard Certification : IEC60309-1 IEC60309-2 CE, CCC*
- *Protection Degree : IP 67*
- *Earth Contact Position : 6h*
- *Input Voltage : 240V Male Plug (IP67)*
- *Output Voltage : 4 x 16A 2P+E Panel socket (IP67)*
- *Voltage : 220-240V*
- *Size : (H) 350 x (W) 300 x (D) 190 MM*
- *Weight : 2.3 kg*

PACKING INFORMATION

- *1 pc/ box , 6 pcs/ctn*



CHINT IEC 60309-1 CE IEC 60309-2 CE CCC IP67 INGRESS PROTECTION RATING

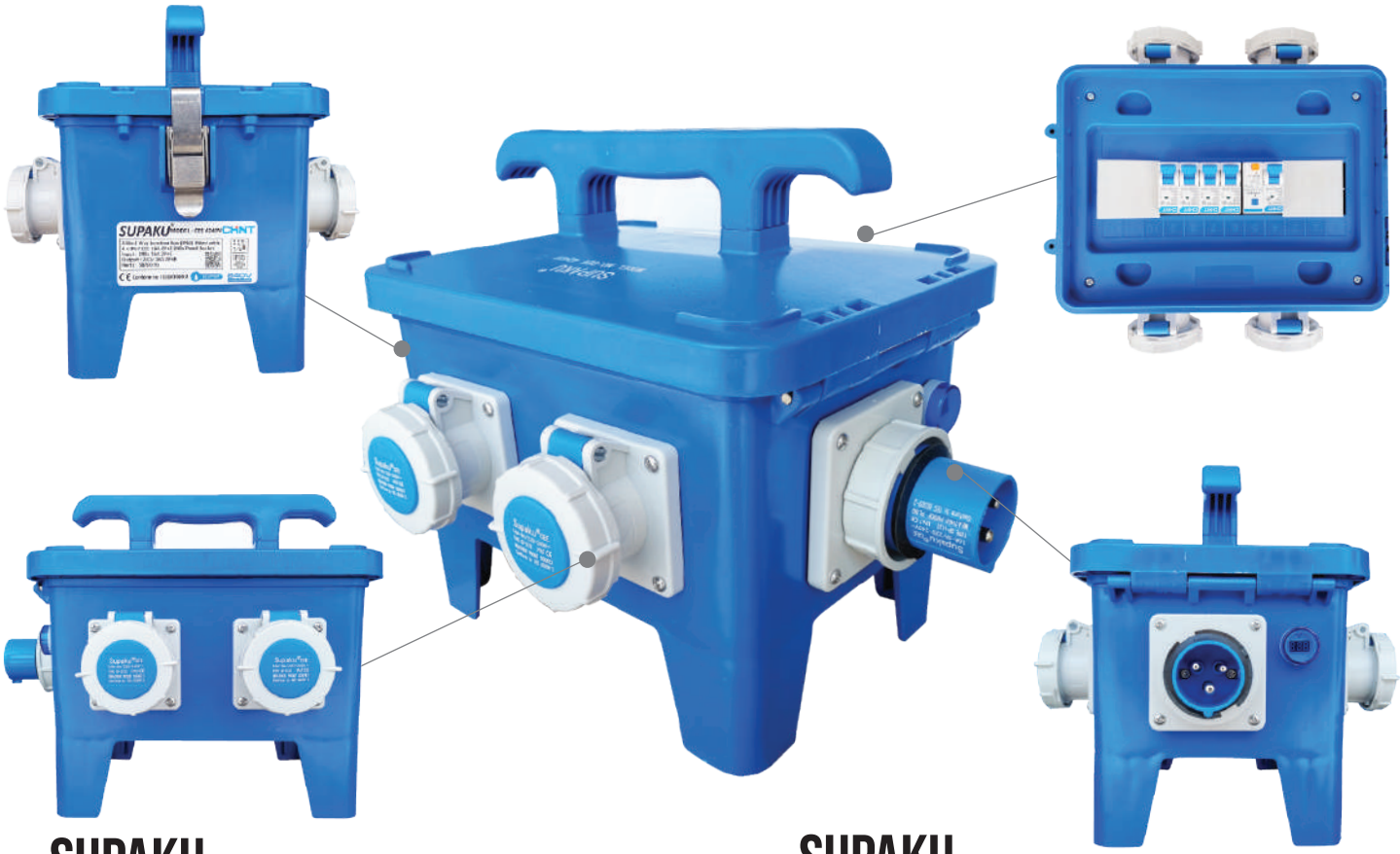






CEE WEATHERPROOF JUNCTION BOX

SUPAKU®



SUPAKU WEATHERPROOF CEE PLUG & SOCKET

The CEE Weather Proof Plug and Socket series is designed to prevent incorrect insertion with high impact resistant and excellent electric insulation. Other feature of this product includes dustproof, damp proof, waterproof and corrosion resistant. This product is perfect for mining, petrochemical industry, construction, wharf, factory, exhibition center and many other industries which requires high heat resistant plugs & sockets.

IP67
INGRESS PROTECTION RATING

IEC 60309-2 CE

IEC 60309-1 CE

CCC

CHINT

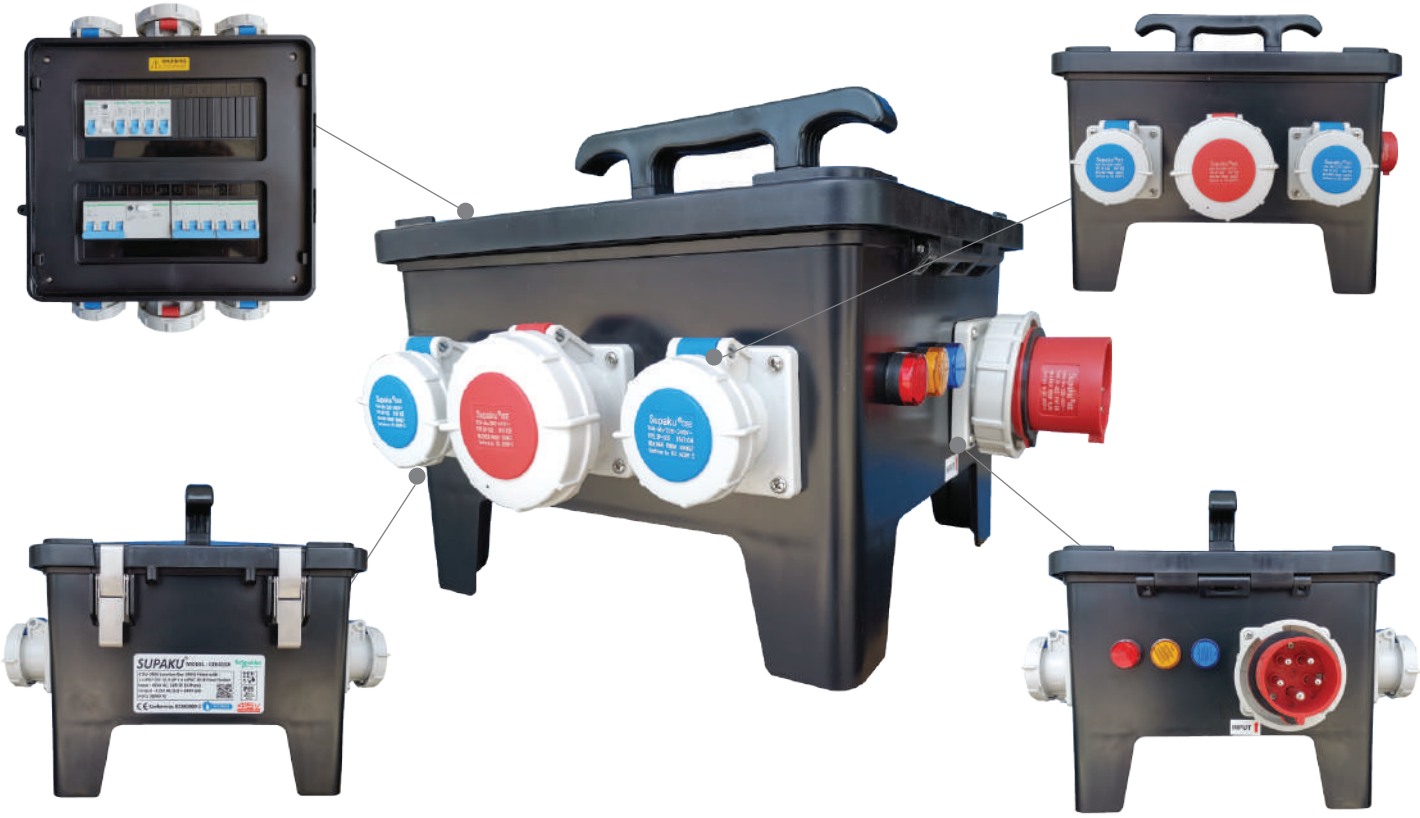
SUPAKU CEE WEATHERPROOF JUNCTION BOX 240V MODEL : CEE 4240V

FEATURES

- *Input Voltage : 240V Male Panel (IP67)*
- *Output Voltage : 4 x 16A 2P + E Panel Socket (IP67)*
- *HERTZ : 50 Hz*
- *Standard Certification : IEC60309-1 IEC60309-2 CE, CCC*
- *Junction Box Protection Degree : IP 65*
- *Color : Blue*

SUPAKU®

CEE WEATHERPROOF JUNCTION BOX



SUPAKU WEATHERPROOF CEE PLUG & SOCKET

The CEE Weather Proof Plug and Socket series is designed to prevent incorrect insertion with high impact resistant and excellent electric insulation. Other feature of this product includes dustproof, damp proof, waterproof and corrosion resistant. This product is perfect for mining, petrochemical industry, construction, wharf, factory, exhibition center and many other industries which requires high heat resistant plugs & sockets.

SUPAKU CEE WEATHERPROOF JUNCTION BOX 415V MODEL : CEE 415X

FEATURES

- *Input Voltage : 415v AC. 32A 5P (IP67)*
- *Output Voltage :*
  2 x 32A 4P (IP67) + 4 x 2P + E Panel Socket (IP67)
- *HERTZ : 50 Hz*
- *Standard Certification :*
  IEC60309-1 IEC60309-2 CE, CCC
- *Junction Box Protection Degree : IP 65*
- *Color : Black*

Schneider Electric

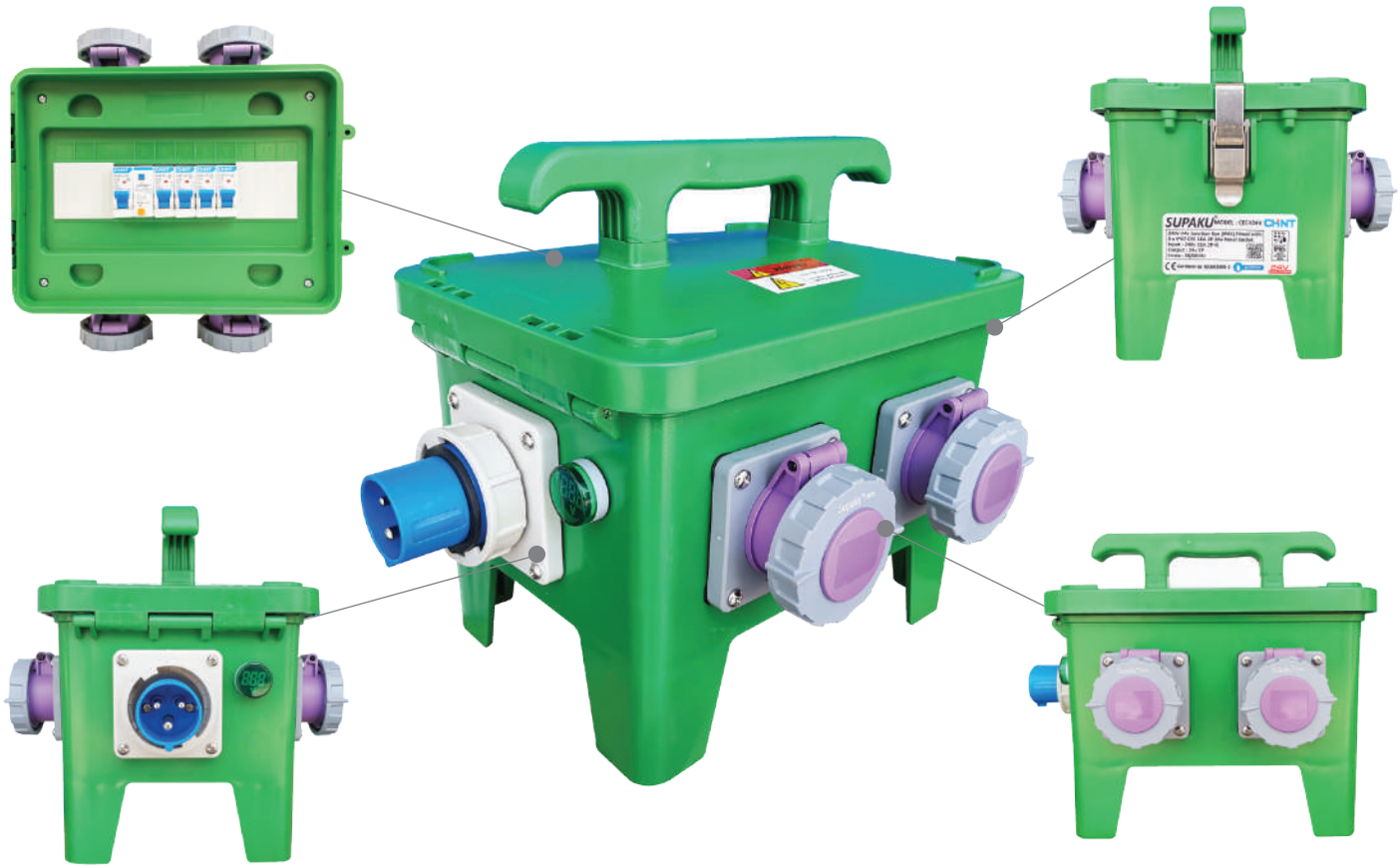
IEC 60309-1 CE

IEC 60309-2 CE

IP67 INGRESS PROTECTION RATING

CEE WEATHERPROOF JUNCTION BOX

SUPAKU®



SUPAKU WEATHERPROOF CEE PLUG & SOCKET

The CEE Weather Proof Plug and Socket series is designed to prevent incorrect insertion with high impact resistant and excellent electric insulation. Other feature of this product includes dustproof, damp proof, waterproof and corrosion resistant. This product is perfect for mining, petrochemical industry, construction, wharf, factory, exhibition center and many other industries which requires high heat resistant plugs & sockets.

SUPAKU CEE WEATHERPROOF JUNCTION BOX 24V MODEL : CEE 424V

FEATURES

- *Input Voltage : 240V Male Panel (IP67)*
- *Output Voltage : 4 x 16A 2P 24V Panel Socket (IP67)*
- *HERTZ : 50 Hz*
- *Standard Certification :*
- *IEC60309-1 IEC60309-2 CE, CCC*
- *Junction Box Protection Degree : IP 65*
- *Color : Green*

IP67 INGRESS PROTECTION RATING

IEC 60309-2 CE

IEC 60309-1 CE

CCC

CHINT

SUPAKU®

EXPLOSION PROOF LED FLASHLIGHT

SUPAKU EXPLOSION PROOF RECHARGEABLE LED FLASHLIGHT

- *Non-conducting nylon polymeric material with high-strength and toughness*
- *Chemical corrosion resistance LED light and Aluminium alloy*
- *Anti-Shaving coating polycarbonate lens, unbreak-able*
- *LED digital display screen, showing you how much battery life has left*
- *Cree R5 LED with a life span of 50,000 hours. If the brightness reaches 240 Lumen, it can work for 4.5 hours*
- *Adopting lithium battery of Panasonic which can be charged 1200 times. USB Charging*
- *O-RING : water & dust proof*
- *Design of anti-hand slip, easy to hold*



MODEL : AFW-SP2

MODEL : AFW-SP1

MODEL : AFW-SP1

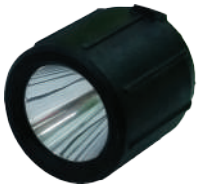
FEATURES

- *Rated Capacity : 2200 mAH*
- *Discharge duration : 3hr*
- *Strong light LED workig Current : 750mA*
- *Weak light LED Working Current : 250mA*
- *Lamp brightness (initial brightness) one meter distance : 3000Lux*
- *IP Rating : IP 68*
- *Working life of the battery (rechargeable) : 800 frequency*
- *Charging Time : 4hr*
- *Size : 47 x 180mm*
- *Weight : 280g*

MODEL : AFW-SP2

FEATURES

- *Rated Capacity : 4400 mAH*
- *Discharge duration : 6hr*
- *Strong light LED workig Current : 750mA*
- *Weak light LED Working Current : 250mA*
- *Lamp brightness (initial brightness) one meter distance : 8000Lux*
- *IP Rating : IP 68*
- *Working life of the battery (rechargeable) : 800 frequency*
- *Charging Time : 8hr*
- *Size : 47 x 255mm*
- *Weight : 360g*



Light Source & Lamp Cup Design
Import LED light source Spinning aluminium alloy light cup unbreak-able polycarbonate lenses



Charging Design
Charging contact is in invagination design & durable



Power Supply
Uses the independent research & development of nimh batteries. Safety sign shall apply mutatis to pass. Explosion-proof test certificates LED display window prompt work time



Tamper Design
Fixed tamper screw to prevent the flashlight take apart accidentally.



Humanized Design
Equipped with a hole to match hang buckle rope convenient hung on other objects hands free for work.



Magnetic Charger Cable

IP68
INGRESS PROTECTION RATING

EXPLOSION PROOF LED FLASHLIGHT

SUPAKU®

IP55
INGRESS PROTECTION RATING

MODEL : AFW-SP3

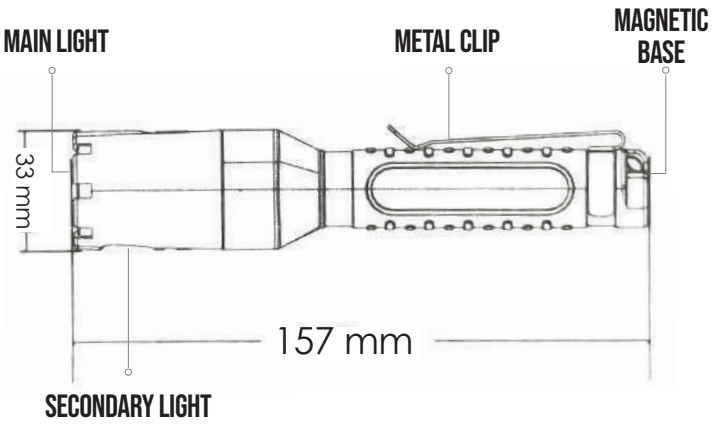


MODEL : AFW-SP4

SUPAKU EXPLOSION PROOF LED FLASHLIGHT - BATTERY

FEATURES

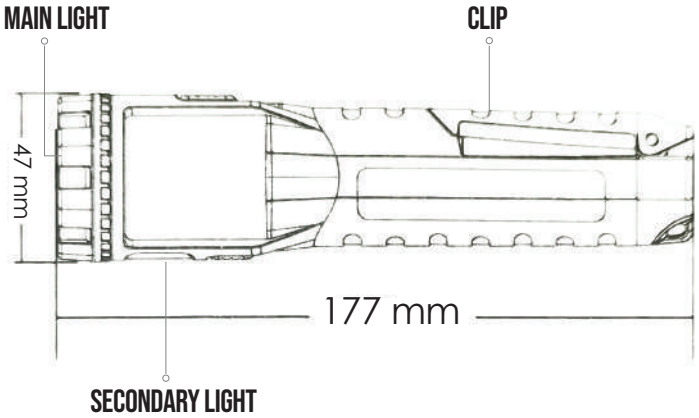
- *This product has passed Ex ib IIC T4 Gb explosion-proof grade test.*
- *It is suitable for Ex ia I Ma coal mine containing explosive gas, natural has development platforms and other industries for mobile lighting.*
- *10,0000 hours of life and stable ultra-high brightness.*
- *Explosion proof and impact resistance.The shell is made of high strength PA6+GF15 material. Is has good impact, anti-static,insulation, and corrosion resistance.*
- *Main light sources & auxiliary light source.You can change by pressing the switch*
- *Super Waterproof - IP55 waterproof level*
- *Super Light - is made of PA with strong, stable & light feature.*
- *Environmental protection.*



MODEL : AFW-SP3

SPECIFICATIONS--

- *Materials : PA66+15%GF*
- *Battery Capacity : 1.5 ah (AA Battery)*
- *Working Current : 250 MA*
- *Illuminance : 1000 Lux*
- *Lighting Duration : 8 hrs*
- *LED Power : 1 W*
- *Rated Voltage : 3V*
- *Size : 33 x 33 x 157 mm*
- *Weight : 73.5g (without battery)*



MODEL : AFW-SP4

SPECIFICATIONS--

- *Materials : PA66+15%GF*
- *Battery Capacity : 1.5 ah (AA Battery)*
- *Working Current : 350 MA*
- *Illuminance : 1900 Lux*
- *Lighting Duration : 6 hrs*
- *LED Power : 1.5 W*
- *Rated Voltage : 4.5V*
- *Size : 47 x 47 x 177 mm*
- *Weight : 120g (without battery)*

SUPAKU® EX RECHARGEABLE







SUPAKU EXPLOSION PROOF PROTECTED 9W RECHARGEABLE LAMP

MODEL : AFW5281

FEATURES

- *Mainly used as mobile lighting for all kinds of night work tasks, repairing, inspection, accident repair & other various indoor and outdoor places.*
- *The lamp is both safe and reliable, offering explosion-proof protection. It is suitable for use in various flammable and explosive environments*
- *The head of searchlight have a 135° vertical tilt so that the operator can adjust the light to the desired location*
- *Small size, light weight & easy to carry. The magnetic base on the bottom can adhere to various iron equipment.*

SPECIFICATION

- *Material enclosure : Polycarbonate*
- *Tempered Glass Covers*
- *Electrical Input : 100-240V / AC 50-60 Hz*
- *Electrical Output : 11.1V DC*
- *Ambient Temperature : -20° C to +55° C*
- *Degree of Protection : IP 65*
- *Battery Type : Lithium Battery*
- *Battery Capacity : 5 Ah*
- *Battery Life : 1000 Cycles*
- *Charging Time : ≥ 6hr (after normal discharging)*
  ≥ 8hr (after completely discharging)
- *Battery Duration : ≥ 7 - 14 hr*
- *Lamp Type : LED 9watts (3x3)*
- *Lamp Life : 100000 h*
- *Weight : 1.48 kg*
- *Dimension : 151mm (L) x 131mm (w) x 272mm (H)*
- *Packing : 10 units / Carton*

SAFETY STANDARDS

CE 1282 Ex **Ex db eb IIC T6 Gb** GAS

Notified Body Number (ATEX 2014/34/EU) — *Explosion Proof* — *Protection Concept* — *Protection Concept* — *Atmosphere Group* — *Temperature Class* — *Equipment Protection Level*

CE 1282 Ex **Ex tb IIIC T80°C Db** DUST

Notified Body Number (ATEX 2014/34/EU) — *Explosion Proof* — *Protection Concept* — *Atmosphere Group* — *Temperature Class* — *Equipment Protection Level*

Ex: *Stands for "Explosion-proof." It prevents ignition of explosive atmospheres.*
db: *Indicates "flameproof" protection, allowing the equipment to withstand internal explosions without transmitting them externally. The "b" signifies a high level of protection.*
eb: *Represents "increased safety," ensuring safety during normal operation. The "b" also denotes high protection.*
IIC: *Refers to gas group classification, suitable for hazardous gases like hydrogen, ethylene, and acetylene.*
T6: *Specifies the maximum surface temperature (not exceeding 85°C during operation).*
Gb: *Suitable for gas explosion hazardous areas with "high" protection.*
Ex tb IIIC T80°C Db: *Also suitable for combustible dust areas (dust explosion hazardous). "tb" protects against dust ingress, "IIIC" refers to dust group classification (including conductive dust), and maximum surface temperature is 80°C (T80°C) with high protection (Db).*

***In summary**, this standard ensures safety in environments with explosive gases (IIC) and dusts (IIIC), with measures to prevent ignition and limit surface temperatures. It's suitable for Zone 1 (Gb) and Zone 21 (Db) hazardous areas. Consult IEC standards or professionals for detailed information*

EX RECHARGEABLE SUPAKU®



SUPAKU EXPLOSION PROOF PROTECTED 12W RECHARGEABLE LAMP

MODEL : AFW 5282

SPECIFICATIONS :

- *Enclosure is made from high impact poly carbonate.*
- *Lamp cover is made from tempered glass.*
- *Input 100V-240 AC 50hz.*
- *Output 11.1VDC.*
- *Degree of protection IP65.*
- *Ambient temperature 20°C to +55°C.*
- *Lithium battery 5Ah capacity.*
- *Duration of use 7-14hr on full charge depending on light mode.*
- *LED 12W (3 x 4W).*
- *Weight 1.7kg.*
- *Demension : W11.5 x D14.8 x H20.5 cm (height measure at handle on 90° position)*

FEATURES :

- *Strong magnectic base.*
- *Lamp and handle have a 180° adjustment range.*
- *Have two light mode :*
  - *wide for large area coverage.*
  - *Focus for distance coverage.*
- *3 level of light intensity. Low, Medium and High.*
- *Back lit battery indicator.*
- *Orange blinker light at the back.*

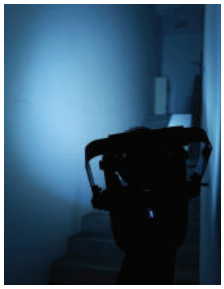


Handle & lamp has a 180 degree swivel.

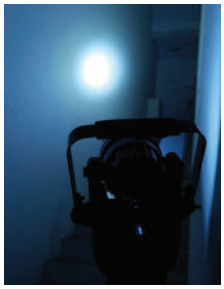
MAGNETIC BASE



Orange blinker light at the back.



Wide ligthing mode.



Focus (far) ligthing mode.

SAFETY STANDARDS

CE 1282 Ex — Notified Body Number (ATEX 2014/34/EU)

Ex (Explosion Proof) **db** (Protection Concept) **eb** (Protection Concept) **IIC** (Atmosphere Group) **T6** (Temperature Class) **Gb** (Equipment Protection Level) **GAS**

CE 1282 Ex — Notified Body Number (ATEX 2014/34/EU)

Ex (Explosion Proof) **tb** (Protection Concept) **IIIC** (Atmosphere Group) **T80°C** (Temperature Class) **Db** (Equipment Protection Level) **DUST**

Ex: *Stands for "Explosion-proof." It prevents ignition of explosive atmospheres.*
db: *Indicates "flameproof" protection, allowing the equipment to withstand internal explosions without transmitting them externally. The "b" signifies a high level of protection.*
eb: *Represents "increased safety," ensuring safety during normal operation. The "b" also denotes high protection.*
IIC: *Refers to gas group classification, suitable for hazardous gases like hydrogen, ethylene, and acetylene.*
T6: *Specifies the maximum surface temperature (not exceeding 85°C during operation).*
Gb: *Suitable for gas explosion hazardous areas with "high" protection.*
Ex tb IIIC T80°C Db: *Also suitable for combustible dust areas (dust explosion hazardous). "tb" protects against dust ingress, "IIIC" refers to dust group classification (including conductive dust), and maximum surface temperature is 80°C (T80°C) with high protection (Db).*

In summary*, this standard ensures safety in environments with explosive gases (IIC) and dusts (IIIC), with measures to prevent ignition and limit surface temperatures. It's suitable for Zone 1 (Gb) and Zone 21 (Db) hazardous areas. Consult IEC standards or professionals for detailed information*

SUPAKU®

SUPAKU EXPLOSION PROFF PROTECTED WORKLIGHT

MODEL : AFW 6100

EXPLOSION PROTECTED WORKLIGHT



FEATURES

- *Mobile lighting for a variety of night work tasks, repairs, inspections, accident recovery, and other indoor / outdoor scenarios.*
- *It offers safe and reliable operation with flameproof protection, making it suitable for use in flammable and explosive environments.*
- *The lamp's housing, constructed from aluminum alloy, ensures durability and the ability to withstand strong impacts.*
- *Easily unloaded and held, and it comes equipped with a tripod that can be extended to a height of 1.2 to 3 meters.*

SPECIFICATION

- *Material enclosure : Aluminium Alloy*
- *Transparents cover : Tempered Glass*
- *Input : 100-240V / AC 50-60 Hz*
- *Output : 24V DC*
- *Ambient Temperature : -20° C to +55° C*
- *Degree of Protection : IP 65*
- *Battery Type : Lead-acid battery*
- *Battery Capacity : 20 Ah / 1000 Cycle*
- *Charging : ≥ 12hr (after normal discharging)*
  ≥ 16hr (after completely discharging)
- *Duration : ≥ 10 hr*
- *Lamp Type : LED 35w*
- *Lamp Life : 10000 h*
- *Tripod 1.2 - 3.0 meters.*
- *Dimension : 246(L) x 22(W) x 640(H)mm*
- *Weight : 23kg*
- *Packing : 1 unit/ Carton*

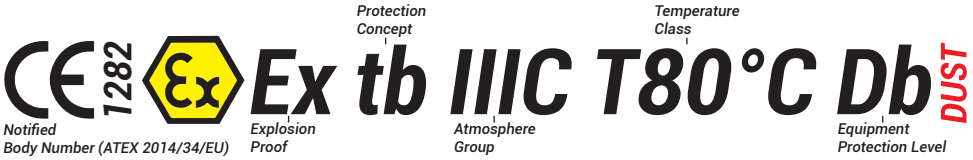




Wide Coverage

SAFETY STANDARDS





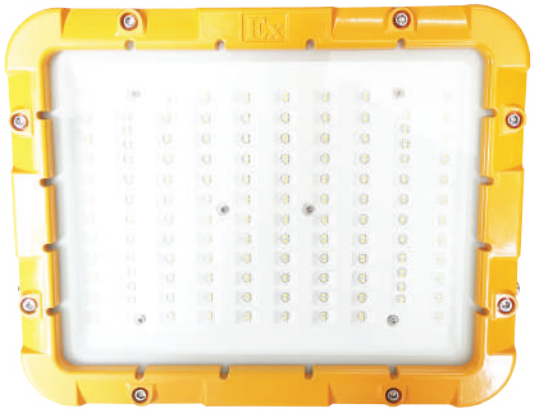
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eb: *Represents "increased safety," ensuring safety during normal operation. The "b" also denotes high protection.*
IIC: *Refers to gas group classification, suitable for hazardous gases like hydrogen, ethylene, and acetylene.*
T6: *Specifies the maximum surface temperature (not exceeding 85°C during operation).*
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Ex tb IIIC T80°C Db: *Also suitable for combustible dust areas (dust explosion hazardous). "tb" protects against dust ingress, "IIIC" refers to dust group classification (including conductive dust), and maximum surface temperature is 80°C (T80°C) with high protection (Db).*

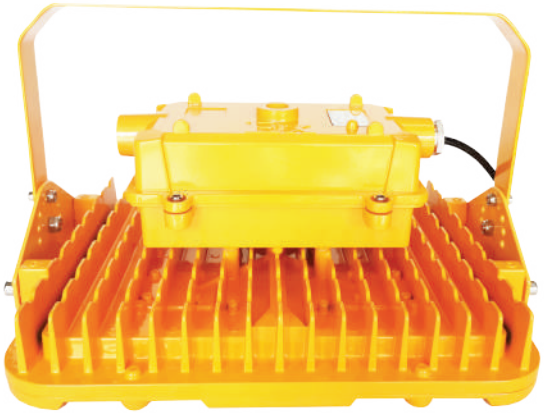
***In summary**, this standard ensures safety in environments with explosive gases (IIC) and dusts (IIIC), with measures to prevent ignition and limit surface temperatures. It's suitable for Zone 1 (Gb) and Zone 21 (Db) hazardous areas. Consult IEC standards or professionals for detailed information*

EXPLOSION PROOF SPOT LIGHT

SUPAKU®







EXPLOSION PROOF SPOT LIGHT

MODEL : SP-LD200W

FEATURES

- *The shell adopts good quality cast aluminum, lampshade adopts hard borax glass.*
- *The reflector is made of mirror aluminium plate with high reflectivity, exposed uniformity and other characteristics.*
- *The lamp can be used in ambient temperature Ta 45 °C.*
- *Applied to illumination for ship, oil exploit platform, Chemical and explosive gas atmospheres.*

SPECIFICATION

- *Power : 200 W*
- *Voltage : AC 85-265V PF:>0.95*
- *Size : 380 x 290 x 160 mm*
- *CRI : RA > 70*
- *Luminous Efficacy (lm/W) : > 110lm/W*
- *Luminous Flux (IM) : 21000 - 27500 lm*
- *Color Temperature : 2700-7000K*
- *Irradiation Distance : 1-30M*
- *Protection Class : IP67*
- *Beam Angle : 100° - 120°*
- *Explosion-Proof Mark : II GD Ex db eb mb IIC T6 Gb, Ex tb IIIC T80°C Db*
- *Standard Certification : EN IEC 60079-0/AC2020, EN 60079-1, EN IEC 60079-7, EN60079-18, EN60079-31*
- *Packing : 1 unit/Carton*

SUPAKU®

EXPLOSION PROOF INCANDESCENT LIGHT

SUPAKU EXPLOSION-PROOF INCANDESCENT LIGHT

MODEL : CFD1

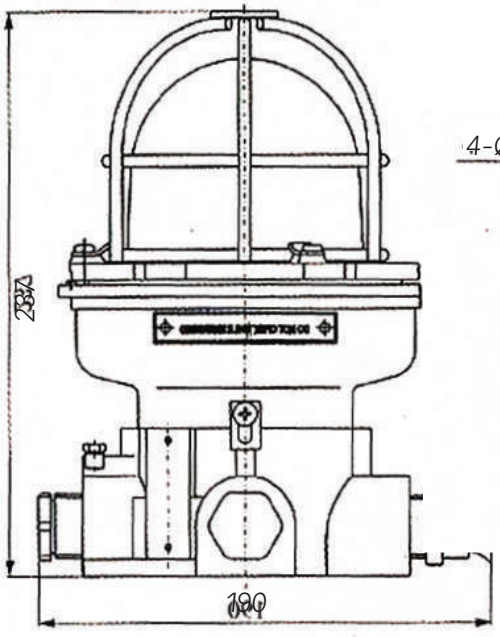


FEATURES

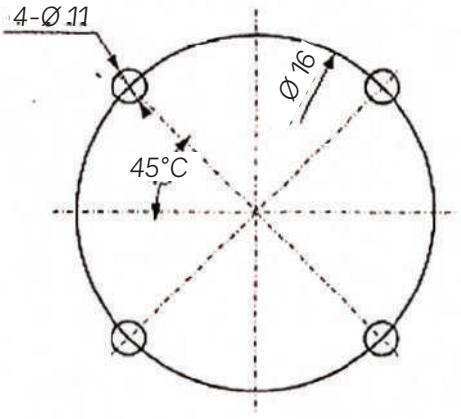
- *It can be used safely & reliably in the places with explosive air mixture, with explosive material II A, II B, II C. The temperature is T1-T4 in cabin & outdoor place.*
- *With good quality rubber handle, good lampshade.*
- *With high waterproof performance and anticorrosive performance.*

SPECIFICATION

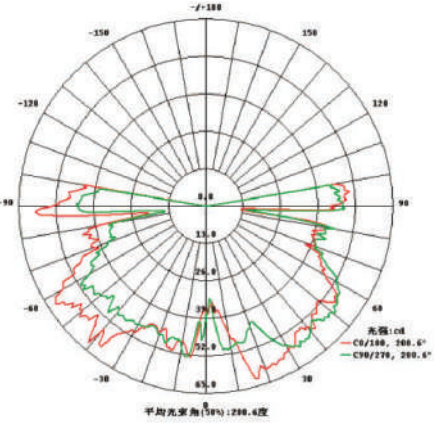
- *Material : Aluminium*
- *Voltage : AC 220V/50Hz /60Hz*
- *Power : ≤100w*
- *Illuminant : Incandescent Lamp*
- *Explosion-proof Mark : Exd II CT4 Gb*
- *Lampholder type : E27*
- *Ambient Temperature : -20°C to +45°C*
- *Protection Class : IP66*
- *Cable Outside Diameter : Ø 11 - Ø 13*
- *Weight : 2.9 kg*
- *Packing : 4 unit/Carton*



SIDE VIEW



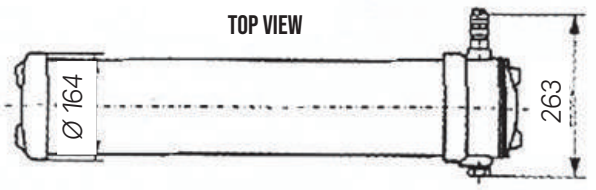
TOP VIEW

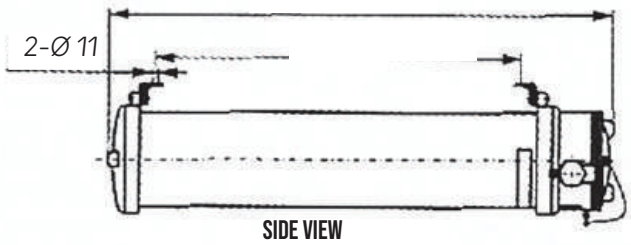


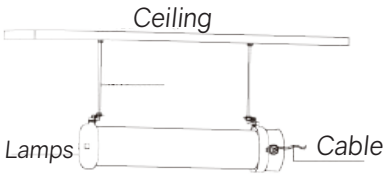
EXPLOSION PROOF FLUORESCENT LIGHT

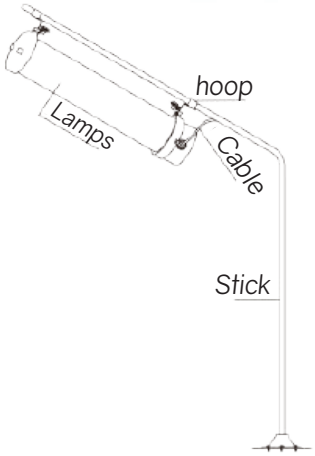
SUPAKU®

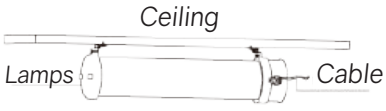


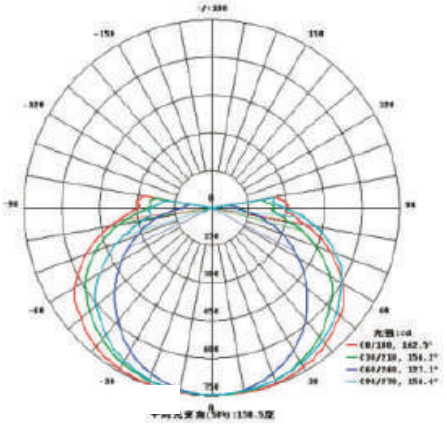












SUPAKU EXPLOSION PROOF FLUORESCENT LIGHT

MODEL : CFY 20-2

FEATURES

- *CFY series of explosion-proof lights can be used reliably in the dangerous explosive place(zone 1,zone 2) with temperature group T1~T6,also fit the operation illumination in corrosive area. The shell adopts stainless steel or cast aluminum, and transparent lampshade adopts glass or polycarbonate..*
- *The light adopts hang-type installation, and it is convenient to replace the light-tube etc.*
- *The light body adopts seal structure, has high waterproof performance and anticorrosion performance. The lamp body adopts seal structure, has high waterproof performance and anticorrosive performance.*

SPECIFICATION

- *Material : Stainless Steel 316L + PC*
- *Voltage : AC 220V/50Hz, 220V/60Hz*
- *Power : 2 x 20w*
- *Explosion-Proof Mark : Exd II CT6*
- *Ambient Temperature : -20°C to +45°C*
- *Lamp Holder Type : G13*
- *Protection Class : IP56*
- *Cable Outside Diameter : Ø 13 - Ø 14*
- *Weight : 11.5 kg*
- *Installation Method : Hanging Type*
- *Packing : 2 units/Carton*

SUPAKU®

RECHARGEABLE SENSOR LED HEAD LAMP





SUPAKU RECHARGEABLE LED HEAD LAMP

MODEL : AFW-HLB / AFW-HLG

FEATURES

- *Ultra Rechargeable Battery And Super Long Illumination: USB rechargeable headlamps will fully charge from any USB port in just 4-6 hours and will provide up to 4-24 hours of constant light on a single charge (USB cable included).*
- *The portable outdoor inductive light is all-prospectively designed, the USB port charging adds a stronger power on it.*
- *The main light is LED. Special double-switch design to ensure you a convert modes convert. Hight-capacity rechargeable battery offers a long lasting powering for safer outdoor sports.*
- *60° Degree Adjustment, you can use more comfortable*
- *With Motion Sensor*
- *USB Rechargeable*

AVAILABLE COLOURS

- *Black - Model : AFW-HLB*
- *Green - Model : AFW-HLG*

PACKING INFORMATION

- *100pcs / Carton*



60° DEGREE ADJUSTMENT



USB RECHARGEABLE



MOTION SENSOR



HIGH BEAM



LOW BEAM



STROBE