



TNT LLC
TAJ AL NAJAH TRADING LLC

تاج النجاح التجارية ش م م

2026 / PRODUCT CATALOGUE

ELECTRICAL PRODUCTS

For your next project.

Cables, connections, distribution, control and lighting.

CONNECTED TO YOUR REQUIREMENTS



CABLES



ISOLATION



LIGHTING

26 CATEGORIES / 156 PRODUCT ENTRIES

Muscat - Salalah - Oman

COMPANY / NAVIGATION

Your project. Our product guide.

Taj Al Najah Trading LLC welcomes electrical product and project material enquiries. Use the page and product references to share your requirements.

EXPLORE THE COLLECTION

- | | |
|--|--|
| 03 Building wires & panel wires | 10 Industrial plugs & sockets |
| 03 LV power & armoured cables | 11 Circuit protection devices |
| 04 Flexible & specialist cables | 12 Distribution boards & panels |
| 04 Fire-resistant cable systems | 13 Control gear & motor starters |
| 05 Cable glands & entry systems | 13 Metering & panel components |
| 05 Lugs, ferrules & terminals | 14 Earthing & lightning accessories |
| 06 Joints, tapes & identification | 15 LED lamps & downlights |
| 06 PVC conduit & accessories | 15 Panel, linear & track lighting |
| 07 GI & flexible metal conduit | 16 Outdoor & industrial lighting |
| 07 Trays, ladders & trunking | 17 Emergency & exit lighting |
| 08 Boxes & enclosure accessories | 17 Decorative & solar lighting |
| 08 Switches & socket outlets | 18 Fans & ventilation |
| 09 Isolators & weatherproof devices | 19 Site power & installation essentials |

MANUFACTURER RANGE REFERENCES

Schneider Electric

Kavacha / Acti 9 / EasyPact / TeSys / EasyLogic

SCAME

OPTIMA / ADVANCE2 / ISOLATORS-TP & AL

GEWISS

IEC 309 HP / IB / 68 Q-DIN / 44 CE

Himel

HDB3w / HDB3LE / HDY3N / HDC3 / HDR3s

Photographs identify the named model where stated; other images illustrate product types. Confirm exact specifications, stock and delivery in the quotation. Brand references do not imply authorised dealership.

WIRES & POWER CABLES

Building wires & panel wires

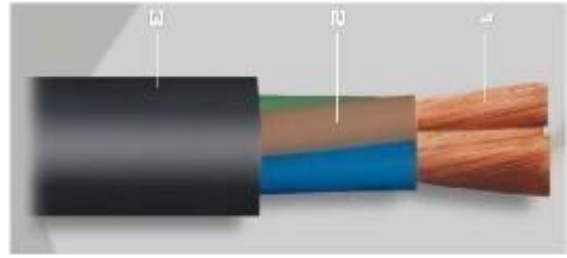
Single-core wiring for building circuits, distribution boards and equipment panels.



Single-core copper wire

LV power & armoured cables

Power cable families for feeders, submains and fixed electrical distribution.



Unarmoured multicore cable

01.01 PVC building wire

Single-core copper; colour options. Concealed conduit wiring.

01.02 LSZH building wire

Low-smoke, halogen-free insulation. Specified building interiors.

01.03 Flexible panel wire

Fine-stranded copper conductor. Control and distribution panels.

01.04 Earth continuity wire

Green/yellow insulated conductor. Protective bonding circuits.

01.05 Heat-resistant wire

Temperature-rated insulation. Equipment and hot locations.

01.06 Neutral / phase wire sets

Matched size and identification. Organised circuit installation.

02.01 Unarmoured power cable

Copper or aluminium; PVC / XLPE. Protected cable routes.

02.02 Multicore SWA cable

Steel-wire armour; sheath options. External and buried feeders.

02.03 Single-core AWA cable

Aluminium-wire armour option. Single-core AC feeders.

02.04 LSZH power cable

Low-smoke sheath system. Specified occupied buildings.

02.05 Multicore control cable

Numbered or colour-coded cores. Auxiliary circuit connections.

02.06 Cable drum supply

Scheduled lengths and drum sizes. Project cable packages.

Specify: Conductor size, insulation, colour, voltage rating, coil length and quantity.

Specify: Cores x conductor size, conductor material, voltage, armour, sheath, drum lengths and installation method.



SPECIALIST CABLE SYSTEMS

Flexible & specialist cables

Flexible connections and specialist signal cable families for equipment and industrial applications.



Flexible cable assortment

Fire-resistant cable systems

Circuit-integrity cable families and compatible support accessories for specified essential services.



Fire-performance cable

03.01 PVC flexible cable

Multicore flexible construction. Appliances and light equipment.

03.02 Rubber flexible cable

H07RN-F family by specification. Portable industrial equipment.

03.03 Screened control cable

Overall screen; numbered cores. Noise-sensitive control circuits.

03.04 Instrumentation cable

Pair / triad; screen options. Field instruments and signals.

03.05 Heat-resistant cable

Material selected for temperature. Heating and process equipment.

03.06 Data / signal cable

Category or protocol-specific design. Communication links.

04.01 Fire-resistant power cable

Circuit-integrity construction. Essential power circuits.

04.02 Fire alarm cable

Screened or unscreened variants. Fire detection wiring.

04.03 Emergency lighting cable

System-matched cable family. Emergency lighting circuits.

04.04 Mineral-insulated cable

Copper-sheathed construction. Specialist critical circuits.

04.05 Fire-resistant cable supports

Metal clips and support systems. Retained cable support.

04.06 Cable termination accessories

Compatible seals and terminations. Complete installed cable system.

Specify: Cable designation, cores or pairs, cross-section, screening, flexibility, temperature and required length.

Specify: Required fire test and duration, cable size, system approval, support spacing and termination requirements.

CABLE ENTRIES & TERMINATIONS

Cable glands & entry systems

Cable entry and sealing accessories for indoor, outdoor and industrial enclosures.



Brass cable glands

Lugs, ferrules & terminals

Termination components for power conductors, control wiring and panel connections.



Compression cable lugs



Terminal connector strip

05.01 Brass indoor gland

Unarmoured or armoured cable type. Dry indoor entries.

05.02 Weatherproof brass gland

Sealing arrangement to suit cable. Outdoor equipment entries.

05.03 Nylon cable gland

Metric thread; sealing insert. General enclosure entries.

05.04 Hazardous-area gland

Certified model by area classification. Specified classified locations.

05.05 Reducers & adaptors

Thread conversion accessories. Entry size coordination.

05.06 Gland accessory kit

Locknut, earth tag, shroud and seal. Complete gland assembly.

06.01 Copper compression lug

Tinned copper; stud-hole options. Copper power conductors.

06.02 Aluminium cable lug

Aluminium barrel and palm. Aluminium conductors.

06.03 Bimetallic lug

Aluminium barrel / copper palm. Aluminium-to-copper connections.

06.04 Pin & bootlace ferrule

Insulated or uninsulated ends. Fine-stranded control wire.

06.05 Butt connector

Conductor-matched compression sleeve. Inline conductor joining.

06.06 Terminal strip / block

Screw or spring connection options. Panel and junction wiring.

Specify: Cable overall and bedding diameters, armour type, entry thread, enclosure material, IP requirement and area classification.

Specify: Conductor material and size, stud diameter, barrel type, terminal rating and compatible crimp tooling.

JOINTING & PVC CONDUIT

Joints, tapes & identification

Insulation, cable repair, marking and retention accessories for installation packages.



Resin cable joint kit

PVC insulating tape

PVC conduit & accessories

Non-metallic raceway components for concealed and surface wiring installations.

SELECT YOUR CONDUIT SYSTEM

RIGID / FLEXIBLE

BENDS / COUPLERS

BOXES / FIXINGS

07.01 Resin cable joint kit

Straight or branch configuration. Sealed LV cable joints.

07.02 Heat-shrink joint kit

Cable-size and voltage-specific kit. Power cable jointing.

07.03 PVC insulating tape

Colour and roll-size options. Electrical insulation and marking.

07.04 Self-amalgamating tape

Rubber-based insulation tape. Joint sealing and overwrap.

07.05 Heat-shrink sleeving

Shrink ratio and size options. Insulation and identification.

07.06 Cable ties & markers

Nylon / stainless steel; tags. Cable bundling and labelling.

08.01 Rigid uPVC conduit

Diameter and duty-class options. Concealed building wiring.

08.02 Flexible non-metallic conduit

Bendable conduit system. Short flexible cable routes.

08.03 Conduit bends & elbows

System-matched diameter. Changes in direction.

08.04 Couplers & adaptors

Straight and threaded connections. Conduit-to-box transitions.

08.05 Inspection tees & boxes

Accessible conduit fittings. Cable drawing and inspection.

08.06 Saddles & fixing accessories

Matching clips and supports. Conduit retention.

Specify: Cable type, joint geometry, voltage class, finished diameter, environment, colour and pack quantity.

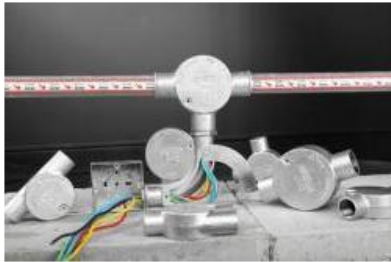
Specify: Conduit diameter, mechanical duty, temperature range, colour, length and full accessory schedule.



METAL CONDUIT & CONTAINMENT

GI & flexible metal conduit

Metallic containment for exposed routes and mechanically demanding electrical installations.



Metal conduit and fittings

09.01 GI rigid conduit

Threaded steel; finish options. Exposed electrical routes.

09.02 Heavy-duty galvanised conduit

Coating and class as specified. Demanding external routes.

09.03 Metal flexible conduit

Uncoated flexible steel. Equipment final connections.

09.04 PVC-coated flexible conduit

Coated metallic construction. Protected flexible connections.

09.05 Conduit boxes & inspection fittings

Through, angle and tee types. Accessible routing points.

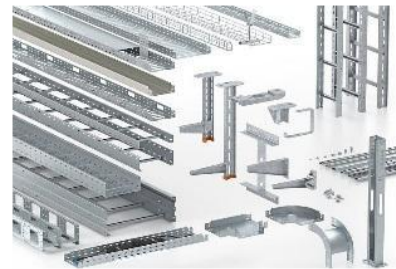
09.06 Bushes, couplers & saddles

Thread-matched accessories. Conduit system assembly.

Specify: Diameter, thread form, coating, corrosion exposure, length and required fittings.

Trays, ladders & trunking

Structured cable support systems for plantrooms, risers, service corridors and industrial routes.



Cable tray and ladder

10.01 Perforated cable tray

Width, depth and finish options. General cable distribution.

10.02 Cable ladder

Rung and side-rail configurations. Power cable support.

10.03 Metal cable trunking

Removable cover; size options. Enclosed wiring routes.

10.04 PVC mini / maxi trunking

Compartment and cover options. Surface wiring distribution.

10.05 Bends, tees & reducers

Factory-matched fittings. Coordinated route changes.

10.06 Channels, brackets & hangers

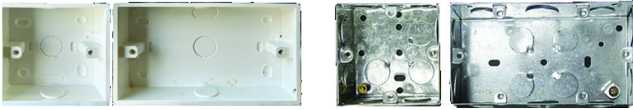
Support steel and fixings. Suspended and wall support.

Specify: Route dimensions, cable load, support span, material, finish, cover requirements and fitting quantities.

BOXES & WIRING ACCESSORIES

Boxes & enclosure accessories

Back boxes, adaptable boxes and cabinet accessories for coordinated electrical fit-out.

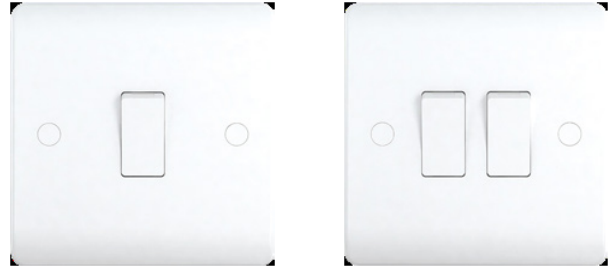


Metal flush back box

Metal back-box range

Switches & socket outlets

Interior wiring devices for residential, hospitality and commercial fit-out.



Wall switch

Multi-gang wall switch

11.01 GI switch back box

Single / double gang; depth options. Flush wiring accessories.

11.02 PVC surface box

Matching gang and module format. Surface device installation.

11.03 Gewiss junction boxes

44 CE range; size and lid options. Indoor / outdoor junction points.

11.04 Metal adaptable box

Size and finish options. General junction points.

11.05 Floor box assembly

Power / data compartment options. Commercial floor services.

11.06 Enclosure accessories

DIN rail, gland plate and terminals. Panel fit-out.

12.01 Himel wiring devices

Flexo / Altivo switches and sockets. Residential and commercial interiors.

12.02 Multi-gang switch

Coordinated plate formats. Grouped lighting control.

12.03 Switched socket outlet

Single / double; specified socket type. General power outlets.

12.04 USB charging socket

USB outlet configuration by model. Bedside and workstation power.

12.05 Bell push & blank plate

Matching accessory range. Doorbell control and spare ways.

12.06 Data / TV faceplate

Module and connector options. Structured cabling outlets.

Specify: Box size and depth, mounting, entry locations, material, IP requirement and accessory compatibility.

Specify: Brand/range, socket standard, current rating, gang count, finish, back-box depth and quantity.



ISOLATORS & WEATHERPROOF DEVICES

Isolators & weatherproof devices

Surface-mounted isolation for local equipment and outdoor installations.



Schneider Kavacha

WHD20 / 20A / 2P / IP66

WHS: 1P, 20/35/55/63A
WHD: 2P, 20/35/55/63A
WHT: 3P, 20/35/55/63/80A



SCAME 590.HGE10005

ISOLATORS-AL / 100A / 3P+N

IP66 / IK10 / 690V
Die-cast aluminium enclosure
150 x 210 x 107 mm

13.01 Kavacha isolators / Double-pole switch

WHS 1P / WHD 2P / WHT 3P; IP66. Surface-mounted equipment isolation.

13.02 Cooker control unit

45 A example range; socket option. Cooking equipment control.

13.03 Scame switch-disconnectors

590.HGE10005; AL series; 100A; 3P+N; IP66; IK10. Aluminium enclosure; 690V; TP range by enquiry.

13.04 Weatherproof socket

Protected enclosure and cover. Outdoor general power.

13.05 Weatherproof lighting switch

Single / multiple gang options. External lighting control.

13.06 Lockable isolator enclosure

Handle and locking provision. Controlled equipment isolation.

Specify model, pole count, load and quantity. Kavacha voltage to be confirmed for the selected model.



INDUSTRIAL PLUGS & SOCKETS

Industrial plugs & sockets

Industrial connection systems for equipment, workshops and temporary power distribution.



Industrial female connector

PRODUCT-TYPE EXAMPLE



Industrial male-contact inlet

PRODUCT-TYPE EXAMPLE

- 14.01 Scame industrial plugs**
OPTIMA range; pin and voltage options. Portable equipment connection.
- 14.02 Scame cable connectors**
OPTIMA range; mating configuration. Industrial extension leads.
- 14.03 Gewiss industrial sockets**
IEC 309 HP range; model to suit duty. Fixed industrial power outlets.
- 14.04 Panel-mounted socket**
Flange and cut-out configuration. Machine and panel outlets.
- 14.05 Gewiss interlocked sockets**
IB range; mounting and rating options. Controlled plug disconnection.
- 14.06 Hazardous-area connector**
Certified plug / socket system. Classified industrial locations.

For your enquiry: Rated current, voltage, frequency, poles, earth clock position, IP rating and mating system.



CIRCUIT PROTECTION

Circuit protection devices

Modular and moulded-case protective device families for low-voltage distribution.



Miniature circuit breakers

PRODUCT-TYPE EXAMPLE

- 15.01 Himel miniature circuit breaker**
HDB3w range; poles and curve to order. Final-circuit overcurrent protection.
- 15.02 Schneider residual-current device**
Acti 9 iID RCCB range. Residual-current protection.
- 15.03 Himel RCBO**
HDB3LE range; circuit rating to order. Combined residual / overcurrent protection.
- 15.04 Schneider moulded-case breaker**
EasyPact CVS / EZC ranges. Submain and feeder protection.
- 15.05 Fuse link & fuse base**
Fuse class and physical format. Specified fused circuits.
- 15.06 Himel surge protection device**
HDY3N range; network type to order. Transient overvoltage protection.

For your enquiry: System voltage, poles, load, fault level, trip characteristics, residual-current type and coordination requirements.

DISTRIBUTION BOARDS & PANELS

Distribution boards & panels

Board and enclosure families for building power distribution and project panel schedules.



Steel enclosure examples

PRODUCT-TYPE EXAMPLE

- 16.01 Himel distribution boxes**
HDPZ50 / HEDB ranges. Final distribution assemblies.
- 16.02 Gewiss distribution boards**
68 Q-DIN range; configuration to order. Industrial outlet distribution.
- 16.03 Submain distribution board**
Feeder and metering arrangement. Intermediate power distribution.
- 16.04 Main distribution board**
Project-engineered assembly. Main LV distribution.
- 16.05 Empty steel enclosure**
Wall / floor mounting; plate option. Control and power assemblies.
- 16.06 Panel accessories**
Neutral / earth bars, blanks and locks. Complete board fit-out.

For your enquiry: Single-line diagram, load schedule, fault rating, ingress protection, dimensions, incomer and outgoing devices.

CONTROL & METERING

Control gear & motor starters

Switching and control components for motors, pumps, fans and industrial equipment.



Timer relay example

Metering & panel components

Monitoring, signalling and panel hardware for readable and maintainable electrical assemblies.



Rotary selector switches

17.01 Schneider motor contactor

TeSys D range; coil voltage to order. Motor and load switching.

17.02 Himel thermal overload relay

HDR3s range; motor current to order. Motor overload protection.

17.03 Motor protection breaker

Current and trip settings. Motor branch protection.

17.04 DOL starter

Contactor and overload assembly. Direct-on-line motor starting.

17.05 Himel AC contactor

HDC3 range; duty and coil to order. Motor switching assemblies.

17.06 Control relay & timer

Contact layout and timing modes. Automation and sequence control.

18.01 Schneider power meter

EasyLogic PM2000 range. Electrical parameter monitoring.

18.02 Current transformer

Ratio, burden and accuracy class. Metering current measurement.

18.03 Voltmeter / ammeter

Analogue or digital format. Local panel indication.

18.04 Pilot light & push button

Lens colour and contact options. Operator control and status.

18.05 Selector switch

Positions and contact sequence. Operating mode selection.

18.06 DIN rail & wiring duct

Dimensions and cover options. Panel wiring organisation.

Specify: Motor kW and current, supply and coil voltage, starting method, duty cycle and enclosure requirements.

Specify: System arrangement, meter cut-out, CT ratio/class, communication protocol and control-device contact requirements.



EARTHING & LIGHTNING PROTECTION

Earthing & lightning accessories

Bonding and lightning protection components for a coordinated project design.



Earthing conductors and fittings

PRODUCT-TYPE EXAMPLE

- 19.01 Earth rod**
Copper-bonded or solid material option. Ground electrode systems.
- 19.02 Earth tape & conductor**
Copper tape or stranded conductor. Bonding and earth networks.
- 19.03 Earth bar**
Terminal count and insulator options. Main and supplementary bonding.
- 19.04 Earth clamps & connectors**
Rod / tape / conductor combinations. Mechanical earth connections.
- 19.05 Inspection pit & test link**
Accessible inspection components. Earth system maintenance.
- 19.06 Air terminal & down-conductor fittings**
Design-matched lightning components. External lightning protection.

For your enquiry: Material, dimensions, corrosion exposure, conductor size, drawing references and earth-system design requirements.

INTERIOR LIGHTING

LED lamps & downlights

Interior light sources and recessed luminaires for everyday and architectural applications.



Recessed downlight



Downlight example

Panel, linear & track lighting

Ceiling panels and architectural linear systems for offices, retail and hospitality interiors.



Square panel light



Linear light

20.01 Litex GLS lamp

LILB7 / 9 / 12 / 15; 7-15 W. E27 or B22 options.

20.02 Litex candle lamp

LICL8; 8 W. E14 or E27 decorative lamps.

20.03 Glaze COB downlight

GLDL10RR; 10 W. 100 mm ceiling cut-out.

20.04 Glaze COB downlight

GLDL20RR; 20 W. 140 mm ceiling cut-out.

20.05 Alpha COB downlight

AFDL15RR; 15 W. 140 mm ceiling cut-out.

20.06 Matrix COB downlight

MTDL40RR; 40 W. 198-210 mm cut-out.

21.01 Ecostar panel

ESPL40; 40 W. 600 x 600 ceiling module.

21.02 Green panel

GIPL40; 40 W. Recessed / push installation.

21.03 Platinum panel

PTPL40 / 50 / 60; 40 / 50 / 60 W. Ceiling panel family.

21.04 Neo linear pendant

NELP60H; 60 W; 1200 mm. Suspended linear lighting.

21.05 Tommy track light

TLTM30R / 40R; 30 / 40 W. Adjustable accent lighting.

21.06 MAG linear light

MGLO15 / 20 / 30; 48 V. Magnetic low-voltage system.

Specify: Exact model, CCT, finish, lamp base or cut-out, driver requirement and quantities.

Specify: Model, CCT, ceiling arrangement, suspension kit, track system, driver and control requirements.



OUTDOOR & INDUSTRIAL LIGHTING

Outdoor & industrial lighting

Flood, high-bay and street-lighting families for external and large-volume spaces.



UFO high-bay light

PRODUCT-TYPE EXAMPLE



Street-light fixtures

PRODUCT-TYPE EXAMPLE

22.01 Beamer floodlight
BEFL50SW; 50 W; IP66. Building perimeter lighting.

22.02 Beamer floodlight
BEFL100SW; 100 W; IP66. Yards and external areas.

22.03 Beamer floodlight
BEFL200SW; 200 W; IP66. Large-area illumination.

22.04 Flare high-bay
FRHB100 / 150 / 200; 100-200 W. Warehouse and workshop lighting.

22.05 Standard high-bay
STHB200; 100 / 150 / 200 W. Selectable-output high-bay.

22.06 Flare street light
FRST100 / 150 / 200; 100-200 W. Road and area lighting.

For your enquiry: Mounting height, lighting layout, CCT, optics, control, bracket/pole details and ambient temperature.



EMERGENCY & LANDSCAPE LIGHTING

Emergency & exit lighting

Emergency luminaires and directional signs for the specified building escape strategy.

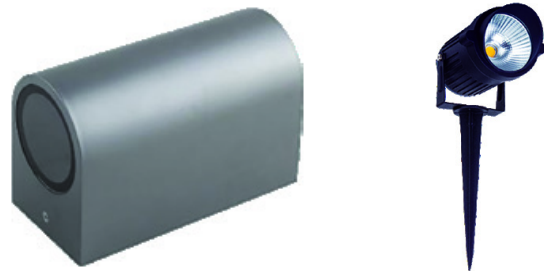


Emergency luminaires

EXIT sign

Decorative & solar lighting

Accent lighting and solar-powered product families for landscaped and external spaces.



Up/down wall-light housing

Landscape spike light

23.01 Litex emergency light

EL3; 3 W; stated 3 h duration. Emergency illumination.

23.02 Litex emergency light

EL4; 4 W; stated 3 h duration. Emergency illumination.

23.03 EVAC exit sign

EVEL2E; 2 W; stated 3 h duration. Exit identification.

23.04 EVAC down-arrow sign

EVEL2D; 2 W; stated 3 h duration. Directional guidance.

23.05 EVAC left-arrow sign

EVEL2L; 2 W; stated 3 h duration. Directional guidance.

23.06 EVAC right-arrow sign

EVEL2R; 2 W; stated 3 h duration. Directional guidance.

24.01 Eliza wall-light frame

WLUD002; GU10 holder. External wall accents.

24.02 Deco up/down light

DEUD10 / DEUD20; 10 / 20 W. Facade lighting.

24.03 Deco spike light

DESP7 / DESP12; 7 / 12 W. Landscape accents.

24.04 Mars solar floodlight

MASFL200 / 300 / 400 families. Standalone external lighting.

24.05 Lunar solar street light

LNST200 / LNST300 families. Solar area-lighting enquiries.

24.06 Solar decorative light

Lunar / Mars families. Boundary and garden lighting.

Specify: Escape-route drawings, mounting, viewing distance, operating mode, test facility and required duration.

Specify: Location, operating hours, delivered lumens, battery capacity, solar panel size, shading and mounting.



FANS & VENTILATION

Fans & ventilation

Air movement and extraction product families for rooms, workshops and service areas.



Ceiling fan

PRODUCT-TYPE EXAMPLE



Axial ventilation fan

PRODUCT-TYPE EXAMPLE



Fan assortment

PRODUCT-TYPE EXAMPLE

- 25.01 Ceiling fan**
Sweep, finish and control options. Rooms and commercial interiors.

- 25.02 Wall fan**
Oscillating wall-mounted format. Local air circulation.

- 25.03 Pedestal fan**
Adjustable stand configuration. Workshops and open spaces.

- 25.04 Window / wall exhaust fan**
PVC or metal housing options. Direct room extraction.

- 25.05 Axial ventilation fan**
Size and airflow selection. Plant and service ventilation.

- 25.06 Ventilation accessories**
Shutters, guards and duct fittings. Complete extraction arrangement.

For your enquiry: Airflow, static pressure, noise target, mounting opening, supply, speed control and environmental conditions.

SITE POWER & INSTALLATION

Site power & installation essentials

Portable power accessories and installation consumables for site and maintenance requirements.



Recessed PIR sensor

PRODUCT-TYPE EXAMPLE

- 26.01 Extension socket strip**
Outlet count, lead and protection options. Temporary indoor connections.
- 26.02 Industrial extension lead**
Cable and connector-matched assembly. Portable industrial equipment.
- 26.03 Scame distribution assembly**
ADVANCE2 system; outlets to order. Temporary site power distribution.
- 26.04 PIR / occupancy sensor**
Coverage and load compatibility. Automatic lighting control.
- 26.05 Doorbell & bell push**
Wired / wireless family options. Entrance signalling.
- 26.06 Connector & fixing pack**
Terminal blocks, ties and clips. Installation completion items.

For your enquiry: Site voltage, load, outlet type, cable length, IP rating, protective devices and required accessory quantities.



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CONTACT / QUOTATIONS

LET US POWER YOUR NEXT PROJECT.

Send your BOQ or product list. Include the model, quantities, specifications and delivery requirements.

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QUOTE A PAGE + PRODUCT REFERENCE

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