

# COMPANY PROFILE

ACTOM provides reliable,  
engineered solutions for every  
stage of the energy chain.



**120+ YEARS** OF ENGINEERED  
ENERGY SOLUTIONS

**KENYA**

Your one-stop global energy solutions partner

# ACTOM

SINCE 1903

# Introduction

ACTOM is the largest local manufacturer, solution provider, repairer, maintainer and distributor of electro-mechanical equipment in Africa for the last 122 years with approximately 8000 employees, 35 operating units, 52 production, service and repair facilities and 33 distribution outlets throughout Sub-Sahara Africa.

ACTOM Kenya specialises in the design, manufacture, supply, installation, testing, commissioning, maintenance and repair of electro-mechanical equipment within the Low Voltage and Medium Voltage ranges. Guided by a clear vision to be the leading centre for engineered solutions in the energy sector, the company is committed to a mission of sustainably developing, manufacturing and supplying high-quality energy products and solutions in service to humanity.

The company operates and upholds robust Integrated Management Systems and processes in alignment with ISO 9001:2015 Quality Management Systems, ISO 14001:2015 Environmental Management Systems, and Occupational Health and Safety Management Systems, ensuring the consistent delivery of excellence, environmental stewardship and workplace safety.



## LOW VOLTAGE SOLUTIONS

### BlokSeT

ACTOM Kenya is a licensed BlokSeT panel builder by Schneider Electric.

BlokSeT is a type-tested low-voltage switchboard system designed for demanding environments where cutting-edge technology, uncompromising safety and reliable performance are essential.

Equipped with advanced IoT integration, arc-flash protection, robust cybersecurity and remote monitoring, it provides real-time system oversight, energy optimisation and compliance with stringent global safety standards. With a distribution capacity of up to 7000 A, BlokSeT includes dedicated

cubicles for Power Factor Correction and fixed-type Motor Control Centres, delivering efficiency and versatility in one integrated solution.

BlokSeT serves diverse sectors, including Industrial Processes (Mining, Minerals & Metals, Water & Wastewater, Food & Beverage,

Buildings (Commercial, Data Centres, Healthcare).

Engineered for superior reliability, performance and value, BlokSeT ensures peace of mind and optimal electrical distribution across industries.



BlokSeT

| BlokSet Specifications – General Data         |                                                                                                                                                                                                                             |
|-----------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| General Data                                  |                                                                                                                                                                                                                             |
| Standards                                     | IEC 61439-1/2, IEC 61921, IEC TR 61641, IEC 60529, IEC 60068-2-11, IEC 60721-3-3 & IEC 61000-X-X                                                                                                                            |
| Certificate                                   | Certificate by recognised certification bodies ASEFA, ASTA, Dekra and tested by independent laboratories                                                                                                                    |
| Electrical Data                               |                                                                                                                                                                                                                             |
| Rated Insulation Voltage $U_i$                | 1000V 3PH                                                                                                                                                                                                                   |
| Rated Operating Voltage $U_e$                 | 690V 3PH                                                                                                                                                                                                                    |
| Rated impulse withstand voltage $U_{imp}$     | Up to 12kV                                                                                                                                                                                                                  |
| Overvoltage Category                          | Up to IV                                                                                                                                                                                                                    |
| Degree of pollution                           | 3                                                                                                                                                                                                                           |
| Rated frequency                               | 50/60 Hz                                                                                                                                                                                                                    |
| Main Busbar                                   |                                                                                                                                                                                                                             |
| • Rated Current $I_e$                         | Up to 7000A                                                                                                                                                                                                                 |
| • Rated peak withstand current $I_{pk}$       | Up to 220kA                                                                                                                                                                                                                 |
| • Rated short-time withstand current $I_{cw}$ | Up to 100kA rms -1s                                                                                                                                                                                                         |
| Distribution Busbar                           |                                                                                                                                                                                                                             |
| • Rated Current $I_e$                         | Up to 3200A                                                                                                                                                                                                                 |
| • Rated peak withstand current $I_{pk}$       | Up to 220kA                                                                                                                                                                                                                 |
| • Rated short-time withstand current $I_{cw}$ | Up to 100kA rms -1s                                                                                                                                                                                                         |
| Arc fault containment                         |                                                                                                                                                                                                                             |
| • Prospective short circuit current           | Up to 100kA                                                                                                                                                                                                                 |
| Arc fault containment Duration                | 0.4s                                                                                                                                                                                                                        |
| Arc fault containment Criteria (IEC TR 61641) | 1 to 7                                                                                                                                                                                                                      |
| Earthing System                               | TT, IT, TNS, TNC                                                                                                                                                                                                            |
| Mechanical Data                               |                                                                                                                                                                                                                             |
| Form of Separation                            | Up to Form 4b                                                                                                                                                                                                               |
| Withdrawability                               | FFF                                                                                                                                                                                                                         |
| Seismic                                       | UBC 97, IBC 2006/AC 156 (site class B-C-D, floor level only), IEC 68-3-3 (equivalent to Richter scale up to level 9)/IEEE 693, GOST 17516.1-90 (civil market, all seismic intensity, up to installation level 2) 2G, zone 4 |
| Installation                                  | Indoor - environment type 2, EMC - Type A as per IEC 61439                                                                                                                                                                  |
| Degree of protection                          | Up to IP54                                                                                                                                                                                                                  |
| Operating temperature                         | -5°C to 50°C                                                                                                                                                                                                                |
| Vibration                                     | IACS E10 0.7G                                                                                                                                                                                                               |
| Corrosive atmosphere                          | H2S and SO2 (IEC 60721-3-3) Up to 3C2                                                                                                                                                                                       |

## ActoTec



ActoTec

ActoTec is a space-saving low-voltage panel designed for standard applications that require reliable performance, energy efficiency and essential monitoring. Its modular design offers flexibility,

while its durable construction and compliance with international safety standards ensure long-lasting, cost-effective operation. With a capacity of up to 1600 A for distribution switchboards and dedicated Power

Factor Correction cubicles, ActoTec delivers dependable solutions for a wide range of facilities, including commercial buildings, hotels, residential developments, mixed-use complexes and industrial sites.

### ActoTec Specifications

#### General Data

|                                 |             |
|---------------------------------|-------------|
| Rated Operational Voltage $U_e$ | 415V/230Vac |
| Rated Insulation Voltage $U_i$  | 1000V       |
| Rated frequency                 | 50Hz        |

#### Main busbar

|                 |             |
|-----------------|-------------|
| • Rated Current | Up to 3200A |
|-----------------|-------------|

#### Distribution busbar

|                                    |                                        |
|------------------------------------|----------------------------------------|
| • Rated Current                    | Up to 3200A                            |
| Rated short term withstand current | 50kA/1s and 30kA/1s                    |
| Rated peak withstand current       | 105kA and 63kA                         |
| Earthing System                    | TN-S                                   |
| Connection                         | Rare/Front                             |
| Plinth                             | 100mm                                  |
| Compact Footprint                  | Columns 700, 600, 200-600, 200-600-300 |
| Modular design                     | 33 working modules                     |
| Warrant                            | 1 year warranty                        |

#### Mechanical Data

|                       |                                                            |
|-----------------------|------------------------------------------------------------|
| Form of separation    | Up to form 3b                                              |
| Withdrawability       | Fixed                                                      |
| Installation          | Indoor - environment type 2, EMC - Type A as per IEC 61439 |
| Degree of protection  | IP31                                                       |
| Operating temperature | Up to 40°C                                                 |

## Enclosures for Electrical Assemblies.

Our enclosures are precision-engineered to provide superior ingress protection, effective thermal management and customisable access points.

Designed for flexibility, they can be supplied as fully customised low-voltage solutions or as standalone, purpose-built enclosures tailored to exact requirements and design preferences.

## Features of Purpose-Made Enclosures

- Rated Operational Voltage: Up to 415V
- Busbar/Rated Operational Current: Up to 630A
- Form of Separation: Form 1
- Earthing System: TN-S
- Installation: Indoor
- Degree of Protection: Up to IP54
- Surface Protection: Epoxy Powder Coated – Rough Texture

## Applications of Purpose-Made Enclosures

- Distribution
- Motor Control Centers
- Power Factor Banks



Purpose made feeder pillar

## PROTECTION AND CONTROL

Protection panels are essential in modern electrical distribution systems, safeguarding circuits, equipment and personnel from faults and hazardous conditions.

Designed for reliability and safety, they integrate advanced protective devices and systems to ensure continuous operation, minimise downtime and meet diverse application requirements.

Our protection panels incorporate high-quality relays, with each solution tailored to the customer's protection scheme needs.

They feature precision relay programming, comprehensive schematic and wiring documentation using advanced CAD software, and rigorous factory assembly, wiring and testing to verify performance.



Protection and control panel

## Key Features

- The design of protection schemes and systems are appropriate to the application.
- Highly-engineered Relays, Annunciators, Test blocks, and wiring ancillaries.
- Relay programming customized to the protection scheme requirements.
- Schematic drawings and wiring lists using advanced automated CAD software.
- Factory assembly and wiring of designed system.
- System testing to the scheme drawing to verify the functions of equipment, manufacture, and design.
- Standard Dimensions: 2100 x 850 x 840 mm.
- Three-sided, floor fixing holes provided on bottom frame.
- Hinged front and rear doors, both lockable to prevent access to unauthorised personnel.
- Front access for operation.
- Rear access for cable interface.
- Removable side panels, ventilated if required.
- Various types of mounting plates with custom-made cut-outs for different relays and equipment, both standard 19" type.
- Bottom cable entry, optional at the top.
- Cable supports and removable gland plates.
- Internal ambient control and illumination lights provided with switch.
- Lifting points available.

## FINAL DISTRIBUTION SOLUTIONS



ActoCU

Our Distribution Boards and Consumer Units are designed with safety and convenience in mind, offering advanced circuit protection, high-quality construction and user-friendly installation.

### Distribution Boards Features

- Compliance Standard: IEC 61439-3/KEBS.
- Rated Current (In): 125A / 160A / 250A.
- Permissible Rated Short Time Withstand Current (Icw): up to 25kA / 0.5ms.
- Permissible peak current up to 34kA



ActoDB

With a sleek and compact design that integrates seamlessly into any environment, our units deliver reliable performance and ease of maintenance.

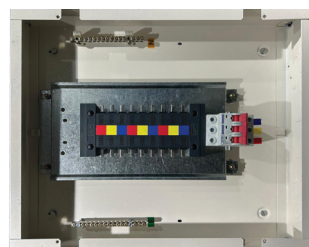
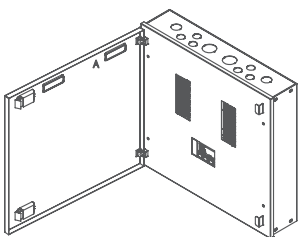
Available in a variety of configurations, they offer the flexibility to meet specific requirements while ensuring full compliance with industry standards.

- Operating Voltage (Ue): 230V, 50Hz / 415V, 50Hz.
- Degree of Protection: IP20
- Colour: RAL 9001.
- Materials: Metal enclosure; high quality epoxy polyester-based powder surface coating.

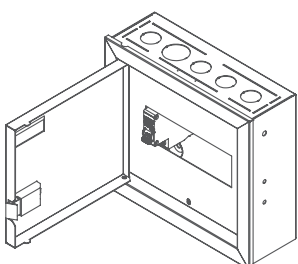
- Rated Current (In): 100A.
- Operating Voltage (Ue): 230V, 50Hz.
- Degree of Protection: IP20.
- Colour: RAL 9001.
- Materials: Metal enclosure; high quality epoxy polyester-based powder surface coating.

### Consumer Units Features

- Compliance Standards: EC 61439-3/KEBS

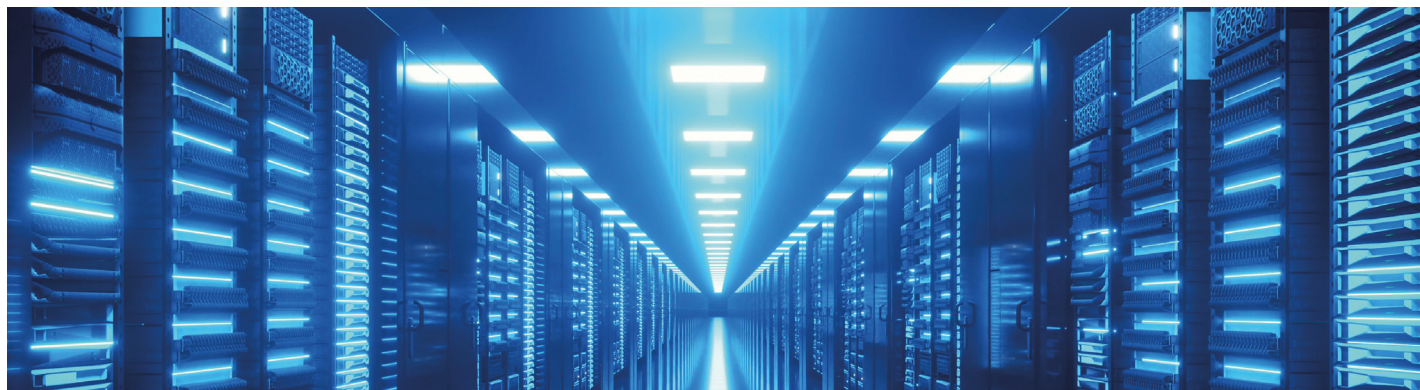


| ActoDB dimensions and weight |        |        |       |             |
|------------------------------|--------|--------|-------|-------------|
| Board Type                   | Height | Length | Depth | Weight (Kg) |
| 4 Way                        | 387    | 420    | 90    | 6.18        |
| 6 Way                        | 495    | 420    | 90    | 8.05        |
| 8 Way                        | 495    | 420    | 90    | 8.05        |
| 12 Way                       | 603    | 420    | 90    | 10.88       |
| 16 Way                       | 711    | 420    | 90    | 13.23       |



| ActoCU dimensions and weight |        |        |       |             |
|------------------------------|--------|--------|-------|-------------|
| Board Type                   | Height | Length | Depth | Weight (Kg) |
| 4 Way                        | 210    | 205    | 90    | 1.39        |
| 6 Way                        | 210    | 240    | 90    | 1.57        |
| 9 Way                        | 210    | 295    | 90    | 1.86        |
| 12 Way                       | 210    | 320    | 90    | 2.15        |
| 15 Way                       | 210    | 400    | 90    | 2.41        |

## SMART TECHNOLOGIES



Data Racks, caging and containment Solutions

### Data Racks

ACTOM specialises in designing and manufacturing premium-quality data and server racks for data centres, equipment rooms, network and

telecommunications closets. Our product range includes wall-mounted racks, free-standing racks and outdoor/pole-mounted racks. Available in a wide range of sizes from 6U to 47U, these cabinets can

be supplied either fully assembled or in kit form, and feature lockable front doors, cable entry and a durable powder-coated finish.

| Data Racks Specifications |                                           |
|---------------------------|-------------------------------------------|
| Commercial Reference      | Description                               |
| <b>Wall Mounted</b>       |                                           |
| PN-W06W560D450            | Data Cabinet 6U W560 D450 Wall Mounted    |
| PN-W09W560D450            | Data Cabinet 9U W560 D450 Wall Mounted    |
| PN-W12W560D450            | Data Cabinet 12U W560 D450 Wall Mounted   |
| PN-W15W560D450            | Data Cabinet 15U W560 D450 Wall Mounted   |
| PN-W06W560D540            | Data Cabinet 6U W560 D540 Wall Mounted    |
| PN-W09W560D540            | Data Cabinet 9U W560 D540 Wall Mounted    |
| PN-W12W560D540            | Data Cabinet 12U W560 D540 Wall Mounted   |
| PN-W15W560D540            | Data Cabinet 15U W560 D540 Wall Mounted   |
| <b>Free Standing</b>      |                                           |
| PN-F22W600D1000           | Data Cabinet 22U W600 D1000 Free Standing |
| PN-F32W600D1000           | Data Cabinet 32U W600 D1000 Free Standing |
| PN-F42W600D1000           | Data Cabinet 42U W600 D1000 Free Standing |
| PN-F47W600D1000           | Data Cabinet 47U W600 D1000 Free Standing |
| PN-F32W600D1200           | Data Cabinet 42U W600 D1200 Free Standing |
| PN-F42W600D1200           | Data Cabinet 47U W600 D1200 Free Standing |
| PN-F32W800D1000           | Data Cabinet 32U W800 D1000 Free Standing |
| PN-F42W800D1000           | Data Cabinet 42U W800 D1000 Free Standing |
| PN-F47W800D1000           | Data Cabinet 47U W800 D1000 Free Standing |
| PN-F32W800D1200           | Data Cabinet 32U W800 D1200 Free Standing |
| PN-F42W800D1200           | Data Cabinet 42U W800 D1200 Free Standing |
| PN-F47W800D1200           | Data Cabinet 47U W800 D1200 Free Standing |



Customised battery cabinets

## Battery Cabinets

We design and fabricate high-quality battery cabinets from powder-coated sheet steel, ensuring long-lasting durability and superior protection against corrosion, weather and mechanical damage.

Each cabinet can be customised to meet specific requirements and is engineered for safety, durability and versatility.

Our battery cabinets are the ideal solution for protecting battery investments in both residential and commercial applications.

Every enclosure is precision-engineered to offer maximum protection against potential hazards, ensuring the secure housing of battery systems.

They meet and exceed industry standards and regulatory

requirements, delivering peace of mind and dependable performance.

Crafted from premium materials, these enclosures are built to withstand diverse environmental conditions, offering outstanding resistance to dust, moisture, and extreme temperatures. This ensures long-term performance and uninterrupted operation of battery systems.

## CABLE MANAGEMENT SOLUTIONS

Our comprehensive range of cable management solutions is engineered to the highest standards of quality, functionality, flexibility and ease of installation.

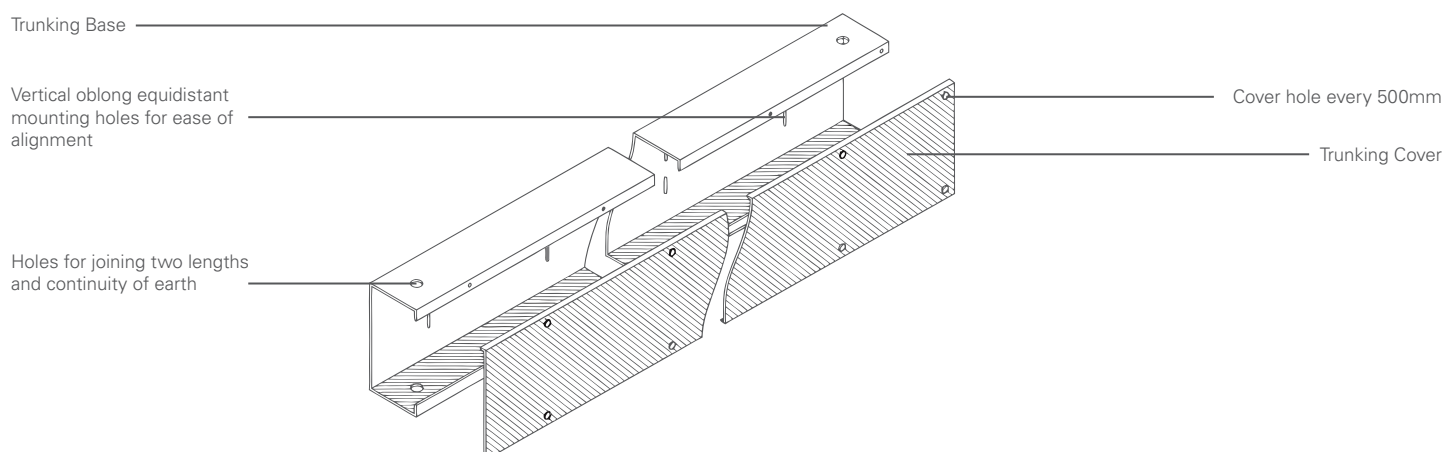
From industrial facilities and commercial buildings to data centres and residential spaces, our solutions provide the perfect balance of performance and convenience for efficient cable organisation.

Our cable management portfolio includes cable trunking, cable trays, cable ladders and surface pillars.



| Cable Trunking with Covers |                                    |
|----------------------------|------------------------------------|
| Commercial Reference       | Description                        |
| PT-E05025-1CTKG            | Metal Trunking 50x25 1C c/w Cover  |
| PT-E07550-1CTKG            | Metal Trunking 75x50 1C c/w Cover  |
| PT-E10050-1CTKG            | Metal Trunking 100x50 1C c/w Cover |
| PT-E15050-1CTKG            | Metal Trunking 150x50 1C c/w Cover |
| PT-E20050-1CTKG            | Metal Trunking 200x50 1C c/w Cover |
| PT-E25050-1CTKG            | Metal Trunking 250x50 1C c/w Cover |
| PT-E30050-1CTKG            | Metal Trunking 300x50 1C c/w Cover |
| PT-E10050-2CTKG            | Metal Trunking 100x50 2C c/w Cover |
| PT-E15050-2CTKG            | Metal Trunking 150x50 2C c/w Cover |
| PT-E20050-2CTKG            | Metal Trunking 200x50 2C c/w Cover |
| PT-E25050-2CTKG            | Metal Trunking 250x50 2C c/w Cover |
| PT-E30050-2CTKG            | Metal Trunking 300x50 2C c/w Cover |
| PT-E25050-3CTKG            | Metal Trunking 250x50 3C c/w Cover |
| PT-E30050-3CTKG            | Metal Trunking 300x50 3C c/w Cover |

## TYPE E – 2m Screw-on Trunking



### Key Features:

- Material thickness: 1.0mm
- Surface Finish: Epoxy Powder Coated
- Compliance to: KS 889-1:1989 Standards
- Supplied with Joining Cleats

### Accessories available on demand:

- Socket Outlets
- Bends
- Raisers
- Junctions
- Reducers

| Socket Outlet Face Plate |                                       |
|--------------------------|---------------------------------------|
| Commercial Reference     | Description                           |
| PT-E100SSO               | Single Socket Outlet Face Plate 100mm |
| PT-E150SSO               | Single Socket Outlet Face Plate 150mm |
| PT-E200SSO               | Single Socket Outlet Face Plate 200mm |
| PT-E250SSO               | Single Socket Outlet Face Plate 250mm |
| PT-E300SSO               | Single Socket Outlet Face Plate 300mm |
| PT-E100TSO               | Twin Socket Outlet Face Plate 100mm   |
| PT-E150TSO               | Twin Socket Outlet Face Plate 150mm   |
| PT-E200TSO               | Twin Socket Outlet Face Plate 200mm   |
| PT-E250TSO               | Twin Socket Outlet Face Plate 250mm   |
| PT-E300TSO               | Twin Socket Outlet Face Plate 300mm   |

## Surface Pillars

Our Surface Pillar are designed with 8 slots double socket in a convenient usable height of 30 cm.

The housing consists of:

- 2.0 mm thick steel profile
- Powder-coated on the outside
- The standard color is RAL 7016 anthracite grey, with additional color coatings available upon request.



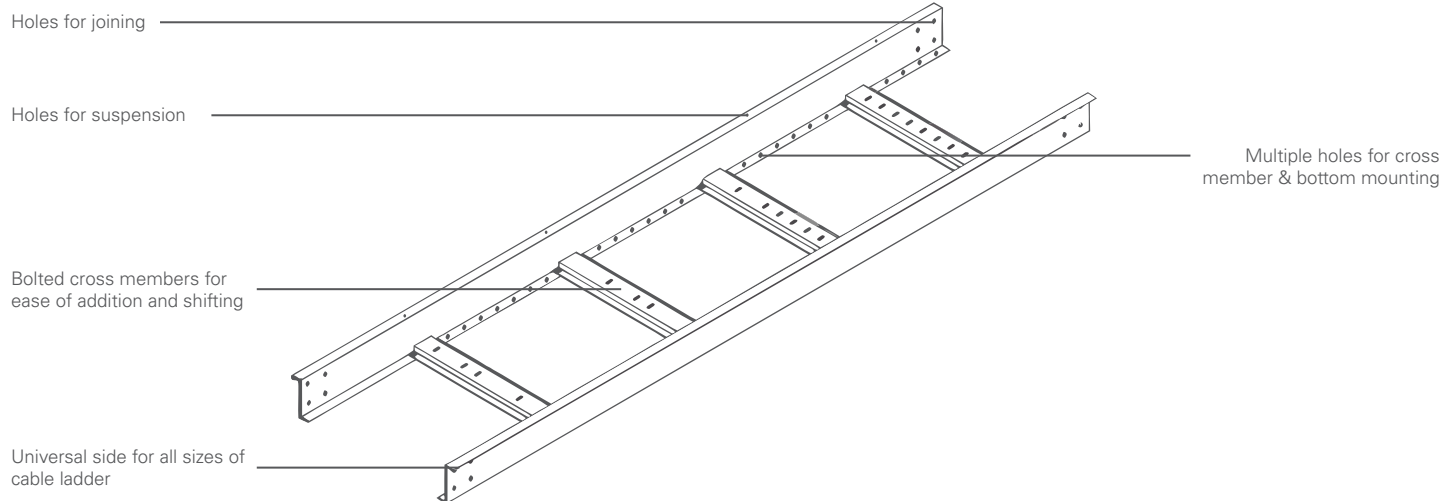
Surface Pillar

| Cable Trays          |                                  |
|----------------------|----------------------------------|
| Commercial Reference | Description                      |
| PR-U05H2CTY          | Cable Tray 50x25mm, L=2.4M       |
| PR-V07H2CTY          | Cable Tray 75x25mm, L=2.4M       |
| PR-V07H5CTY          | Cable Tray 75x50mm, L=2.4M       |
| PR-V10H2CTY          | Cable Tray 100x25mm, L=2.4M      |
| PR-V10H5CTY          | Cable Tray 100x50mm, L=2.4M      |
| PR-V15H2CTY          | Cable Tray 150x25mm, L=2.4M      |
| PR-V15H5CTY          | Cable Tray 150x50mm, L=2.4M      |
| PR-V20H2CTY          | Cable Tray 200x25mm, L=2.4M      |
| PR-V20H5CTY          | Cable Tray 200x50mm, L=2.4M      |
| PR-V25H2CTY          | Cable Tray 250x25mm, L=2.4M      |
| PR-V25H5CTY          | Cable Tray 250x50mm, L=2.4M      |
| PR-W30H2CTY          | Cable Tray 300x25mm, L=2.4M      |
| PR-W30H5CTY          | Cable Tray 300x50mm, L=2.4M      |
| PR-W40H2CTY          | Cable Tray 400x25mm, L=2.4M      |
| PR-W40H5CTY          | Cable Tray 400x50mm, L=2.4M      |
| PR-W45H2CTY          | Cable Tray 450x25mm, L=2.4M      |
| PR-W45H5CTY          | Cable Tray 450x50mm, L=2.4M      |
| PR-W50H2CTY          | Cable Tray 500x25mm, L=2.4M      |
| PR-W50H5CTY          | Cable Tray 500x50mm, L=2.4M      |
| PR-W60H2CTY          | Cable Tray 600x25mm, L=2.4M      |
| PR-W60H5CTY          | Cable Tray 600x50mm, L=2.4M      |
| Cable Tray Covers    |                                  |
| PR-U05HCOV           | Cable Tray Cover W=50mm, L=2.4M  |
| PR-V075HCOV          | Cable Tray Cover W=75mm, L=2.4M  |
| PR-V100HCOV          | Cable Tray Cover W=100mm, L=2.4M |
| PR-V150HCOV          | Cable Tray Cover W=150mm, L=2.4M |
| PR-V200HCOV          | Cable Tray Cover W=200mm, L=2.4M |
| PR-V250HCOV          | Cable Tray Cover W=250mm, L=2.4M |
| PR-W300HCOV          | Cable Tray Cover W=300mm, L=2.4M |
| PR-W400HCOV          | Cable Tray Cover W=400mm, L=2.4M |
| PR-W450HCOV          | Cable Tray Cover W=450mm, L=2.4M |
| PR-W500HCOV          | Cable Tray Cover W=500mm, L=2.4M |
| PR-W600HCOV          | Cable Tray Cover W=600mm, L=2.4M |

## Cable Ladders – Heavy Duty

| Commercial Reference | Description                |
|----------------------|----------------------------|
| PR-H15KHRCK          | Cable Ladder 150x100x1.5mm |
| PR-H20KHRCK          | Cable Ladder 200x100x1.5mm |
| PR-H30KHRCK          | Cable Ladder 300x100x1.5mm |
| PR-H40KHRCK          | Cable Ladder 400x100x2.0mm |
| PR-H45KHRCK          | Cable Ladder 450x100x2.0mm |
| PR-H50KHRCK          | Cable Ladder 500x100x2.0mm |
| PR-H60KHRCK          | Cable Ladder 600x100x2.0mm |
| PR-H15KHCOV          | Cable Ladder Cover 150mm   |
| PR-H20KHCOV          | Cable Ladder Cover 200mm   |
| PR-H30KHCOV          | Cable Ladder Cover 300mm   |
| PR-H40KHCOV          | Cable Ladder Cover 400mm   |
| PR-H45KHCOV          | Cable Ladder Cover 450mm   |
| PR-H50KHCOV          | Cable Ladder Cover 500mm   |
| PR-H60KHCOV          | Cable Ladder Cover 600mm   |

### TYPE E – 2m Screw-on Trunking



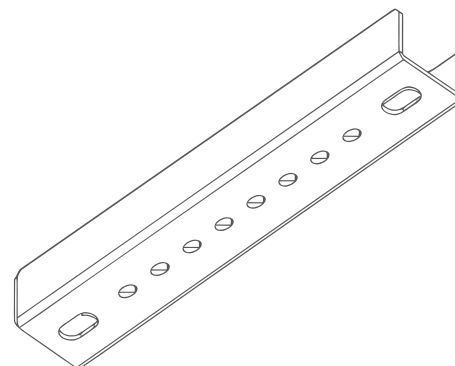
#### Key Features:

- Material thickness: 2.0mm
- Surface Finish: Galvanized/powder coated
- Compliance to: KS 889-1:1989 Standards
- Supplied with Joining Cleats

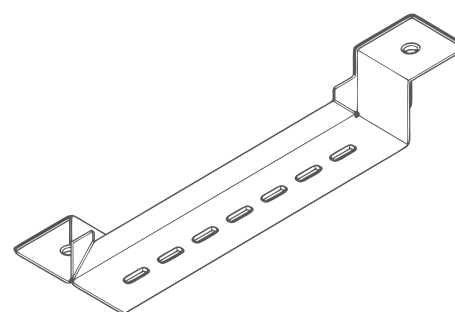
#### Accessories available on demand:

- Bends
- Risers
- Junctions
- Reducers

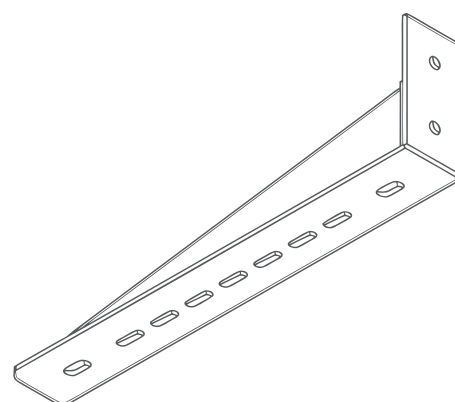
| Ceiling Mounting Brackets |                                |
|---------------------------|--------------------------------|
| Commercial Reference      | Description                    |
| PR-CMB15                  | Ceiling Mounting Bracket 150mm |
| PR-CMB20                  | Ceiling Mounting Bracket 200mm |
| PR-CMB25                  | Ceiling Mounting Bracket 250mm |
| PR-CMB30                  | Ceiling Mounting Bracket 300mm |
| PR-CMB40                  | Ceiling Mounting Bracket 400mm |
| PR-CMB50                  | Ceiling Mounting Bracket 500mm |
| PR-CMB60                  | Ceiling Mounting Bracket 600mm |
| PR-CMB80                  | Ceiling Mounting Bracket 800mm |
| PR-CMB90                  | Ceiling Mounting Bracket 900mm |



| Ground Mounting Brackets |                               |
|--------------------------|-------------------------------|
| Commercial Reference     | Description                   |
| PR-GMB15                 | Ground Mounting Bracket 150mm |
| PR-GMB20                 | Ground Mounting Bracket 200mm |
| PR-GMB25                 | Ground Mounting Bracket 250mm |
| PR-GMB30                 | Ground Mounting Bracket 300mm |
| PR-GMB40                 | Ground Mounting Bracket 400mm |
| PR-GMB50                 | Ground Mounting Bracket 500mm |
| PR-GMB60                 | Ground Mounting Bracket 600mm |
| PR-GMB80                 | Ground Mounting Bracket 800mm |
| PR-GMB90                 | Ground Mounting Bracket 900mm |



| Wall Mounting Brackets |                             |
|------------------------|-----------------------------|
| Commercial Reference   | Description                 |
| PR-WMB15               | Wall Mounting Bracket 150mm |
| PR-WMB20               | Wall Mounting Bracket 200mm |
| PR-WMB25               | Wall Mounting Bracket 250mm |
| PR-WMB30               | Wall Mounting Bracket 300mm |
| PR-WMB40               | Wall Mounting Bracket 400mm |
| PR-WMB50               | Wall Mounting Bracket 500mm |
| PR-WMB60               | Wall Mounting Bracket 600mm |
| PR-WMB80               | Wall Mounting Bracket 800mm |
| PR-WMB90               | Wall Mounting Bracket 900mm |



## OTHER ACTOM PRODUCTS

### MV Switchgear

Medium voltage switchgear is available up to 36 kV in air- and vacuum-insulated designs, providing safe and efficient operation. Compact minisubs (200 kVA–1250 kVA, up

to 33 kV) combine transformers, protection, and SCADA-ready systems, delivering turnkey solutions for both indoor and outdoor installations.



### Distribution Transformers

The range covers 16 kVA to 10 MVA at voltages up to 33 kV, with oil-immersed and dry-type units designed for high efficiency, low

losses, and reliable service in demanding environments.



### Power Transformers

Units from 5 MVA to 315 MVA, operating up to 275 kV, are available with on-load and off-load tap changers for dynamic voltage regulation. Designs are

fully compliant with IEC standards and proven in utility and industrial applications for reliable grid performance.



### High Voltage Equipment

The high-voltage portfolio spans 66 kV to 765 kV and includes SF6 and vacuum circuit breakers, instrument transformers, isolators,

and transmission line hardware. All equipment is designed and tested to IEC/ANSI standards for reliable grid performance.



### Electrical Machines

Manufacturing capacity includes low- and medium-voltage motors up to 18 MW and 11 kV, complemented by gearboxes and motor starters. High-efficiency designs suit mining,

petrochemical, and power generation sectors, with full service support including rewinds, repairs, and lamination manufacture.



### Smart Meters

Advanced metering infrastructure (AMI) solutions feature electronic smart meters with remote reading, load profiling, tamper detection, and

seamless integration into SCADA/MDMS platforms, enabling accurate billing and energy management.



### Static Power & Alkaline Batteries

Static power systems include rectifiers, battery chargers, and DC switchboards, supported by industrial nickel-cadmium and lead-acid batteries. Together, these solutions

provide secure and uninterrupted standby power for substations, control, and protection systems.



## OUR BRANDS



## OUR TECHNOLOGY PARTNERS



## ACTOM ON-SITE SOLUTIONS

We provide a comprehensive range of on-site services designed to ensure optimal performance, safety, and reliability of your electrical and mechanical systems. Our solutions include:

- Assembly on Site
- Testing and Commissioning
- Troubleshooting
- Retrofit
- Modification of Installed Equipment.
- Site Surveys
- Data Centre Caging and Containment

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