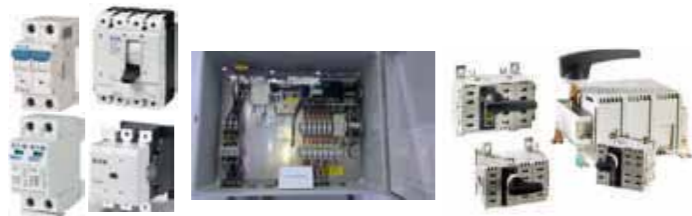




Final Low Voltage product Range

- MCB - 0.5A to 125A in B,C & D Curve
- Isolator - 16A to 125A
- RCD - 16A to 125A, 30mA,100mA,300mA & 500mA
- Arc Fault Detection Device, Digital RCCB



Photovoltaic Products & Combiner Box (PV Fuse)

- DC MCB upto 500V DC & SPD upto 1500V DC
- DC Disconnect in 1000V & 1500V DC upto 1600A
- DC MCCB upto 600A in 1000V DC
- DC Contactor upto 600A in 1000V DC
- Fuses & Combiner box



Contactors & Overload Relays

- 10A Control Contactor with AC or DC Coil
- 7A to 1600A Power Contactor in AC-3 Duty , Upto 2600A in AC-1 Duty
- Above 500A Vacuum Contactors
- OLR (Thermal & Electronic)



MPCB

- Push button & Rotary Type MPCB upto 65A
- PKE Electronic MPCB upto 65A
- Higher Breaking Capacity upto 150KA
- DIN Mounting



Pilot Devices

- 16.5mm,22.5mm & 30.5mm
- Emergency Switch and Foot Switches
- Buzzer, Potentiometers,4Way Switch & Joy Stick
- Safety PLC Relays & Switches, Limit Switches, Pressure Switches & all kind of Sensors



Automation Products

- PLC
- HMI
- I/O Units
- Smart Wire Darwin System



MCC Products

- Soft Starters
- Variable Frequency Drives
- iMCC (Intelligent Motor Control Center)



UL Portfolio Products

- NEMA Contactors & Starters
- UL MCCB & ACB's
- UL MCB & RCCB
- UL Disconnecter & Rotary Switches

To know more about our products, please contact Eaton representative

About EATON

Eaton is a global leading power management company with approximately 96,000 employees and has been in business for more than 100 years. Eaton's innovative technologies help customers manage electrical, hydraulic and mechanical power, safely and efficiently. In addition, these power management technologies help customers control costs and reduce their energy requirements.

Operating in
175
countries

96,000
employees

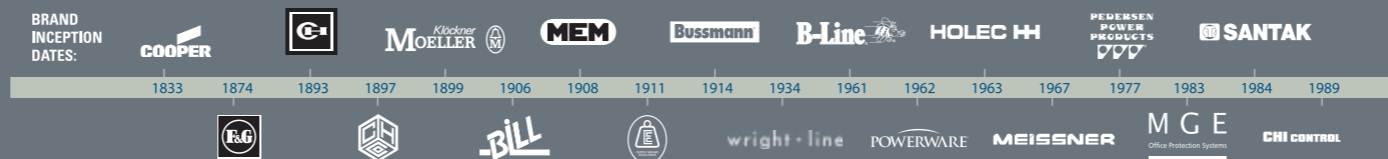
100+
years of
experience

\$ 20.4
BILLION USD IN
SALES

18,000+
patents

The Fusion Of Our Heritage

Meeting power management needs around the world



Integration with industry leaders save you time and money



Americas Region

1000 Eaton Boulevard
Cleveland, Ohio 44122, USA

India Head Office

Eaton Power Quality Pvt. Ltd.
2, EVR Street, Sedarpet
Industrial Estate
Pondicherry-605111
Tel: +91 413 2672000

Offices Across India

DELHI
Unit A1 & B1, 3rd Floor, TDI Centre
Plot No. 7, Jasola, New Delhi-110025
Tel: +91 11 45851800

MUMBAI

EL Floor, VITS Luxury, Business Hotel
Andheri Kurla Road, Andheri (East)
Mumbai-400059
Tel: +91 22 45110100

CHENNAI

No. 36, Nehru Street
Off. Old Mahabalipuram Road
Sholinganallur, Chennai-600119
Tel: +91 44 25320249

BANGALORE

Unit No. 501, 4th Floor, Prestige Atrium
Central Street, Bangalore-560001
Tel: +91 80 49012200

HYDERABAD

Ground & First Floor, 8-3-1110/B/2
Plot No. 104, Keshav Nagar Colony
Srinagar Colony Post, Hyderabad-500073
Tel: +91 40 40189601

KOLKATA

Room No. 203, 2nd Floor
Matrix Tower, DN 24, Sector-V
Salt Lake City, Kolkata-700091
Tel: +91 33 40040991/92/93

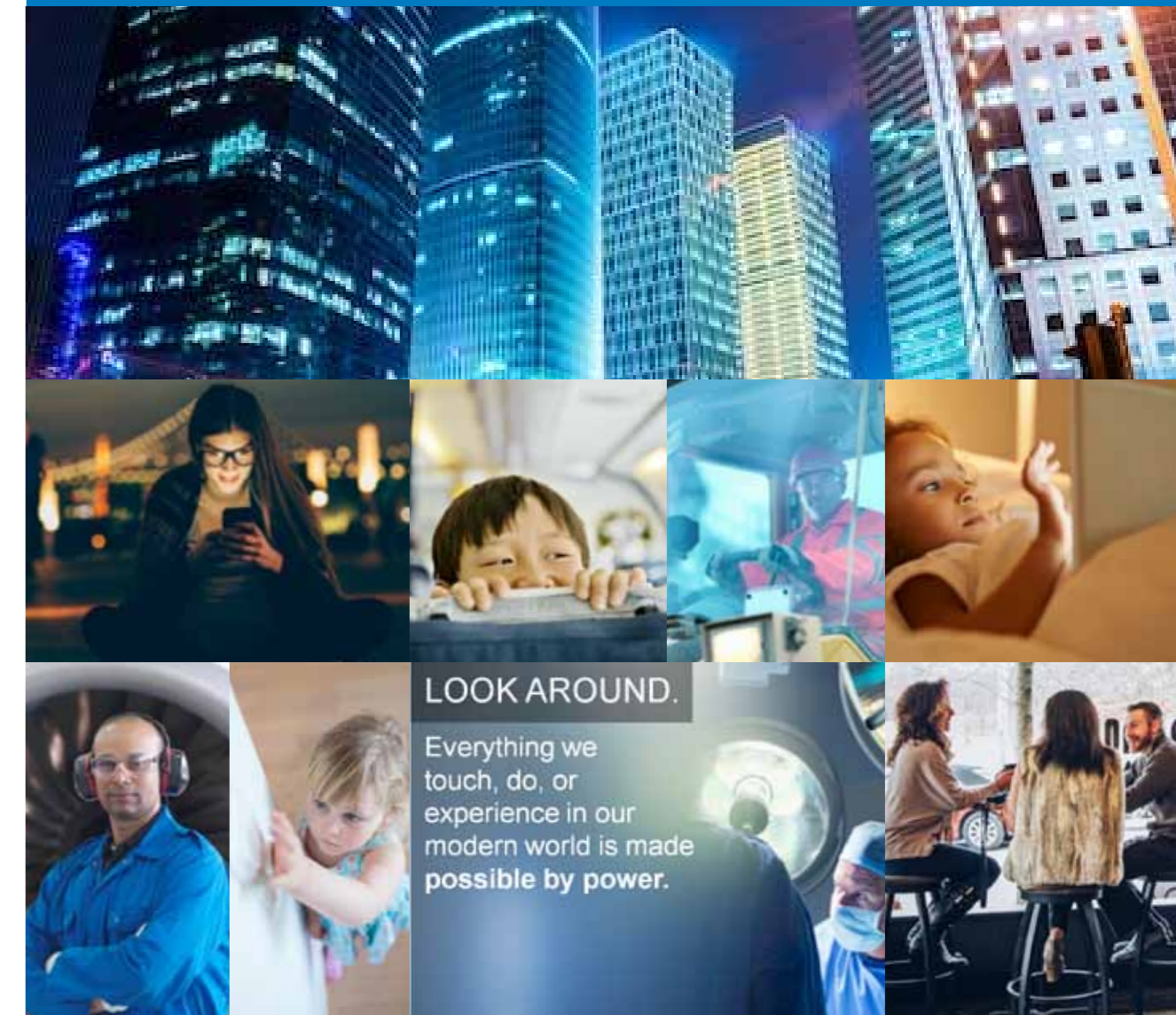
Toll free number: 1800 425 5758, Emergency number : 893 922 2522



Powering Business Worldwide

Electrical Sector

Power Management Solutions



POWER DISTRIBUTION PRODUCTS

Switch Gear & Fuse Gear with Low Voltage & Medium Voltage Power Distribution Control & Automation Solutions



Ring Main Unit & VCB upto 36 KV

- RVAC SF6 Ring Main Unit
- Xiria SF6 Free Ring Main Unit
- VS1 VCB
- W-Vaci VCB & GCB upto 7000 A



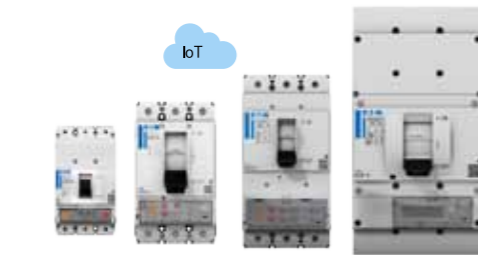
MV, LV Panels & Solutions upto 36 KV

- Medium Voltage VCB Panel
- Low Voltage Power Distribution Panel
- IMCC Panel
- All Kind of Metering Device & Protective Relays



Air Circuit Breaker

- IEC & UL with advance Protection Release
- 630A to 6300A
- upto 105KA
- IoT & ARMS Features



MCCB

- IEC, UL & Global Approvals
- 20 to 2500A with advance Protection Release with Display & Support IoT Network
- 10KA to 150KA, Fixed/Plug-in/Withdrwable versions



Medium Voltage Fuse (MV Fuse)

- Voltage Rating : 3.6KV to 72KV
- Current Rating: 0.5A to 160A
- Breaking Capacity: 20KA to 50KA
- Operating Class: Back Up / Motor Protection / Metering fuse
- Standard: IEC 60282-1, DIN 43625 and BS 2692
- Mounting Style: Bolted / DIN type



Low Voltage Fuse (LV Fuse)

- Voltage Rating : 400-690V
- Current Rating: 0.5A to 1250A
- Breaking Capacity: 80KA to 120KA
- Operating Class: gG/gL/gM
- Standard: BS88 / IEC 60269 Part 1 & 2
- Mounting Style: Bolted / NH Bladed / Cylindrical type



High Speed Fuse (Semiconductor Fuse)

- Voltage Rating : up to 4000V
- Current Rating: up to 7500A
- Breaking Capacity: 300KA
- Operating Class: aR / gR
- Standard: IEC 60269-4, DIN 43653 and 43620,
- Mounting Style: Bolted / NH Bladed / Cylindrical type / Flush End Contact



Hybrid Electric Vehicles (EV Fuse)

- Voltage Rating : up to 100V DC
- Current Rating: up to 1250A
- Breaking Capacity: up to 150KA
- Operating Class: gR / aR
- Standard: ISO 8820-8, JASO D622 amongst others
- Mounting Style: Bolted / Cylindrical type / Flush End Contact

POWER QUALITY PRODUCTS

Single Phase & Three Phase UPS, ePDUs, ATS, Services & Softwares

Single Phase UPS Solutions

PC, Workstation and Home AV UPS

- Eaton Aurora 600 VA-1000 VA Line interactive UPS.

Network and Server (1:1)

- Eaton 9E-IN 1-10 kVA Online Double Conversion UPS.
- Eaton 9145 1-10 kVA Online Double Conversion UPS.
- Eaton 9130 1-6 kVA Rack and Tower Convertible Online Double Conversion UPS.
- Eaton 9PX 1-6 kVA Rack and Tower Convertible Online Double Conversion UPS.

Network and Server (3:1)

- Eaton 9145 10-15-20 kVA Online Double Conversion UPS.
- Eaton 9PX 8-11 kVA Rack and Tower Convertible Online Double Conversion UPS.
- Eaton 9155 8-15 kVA Online Double Conversion UPS.
- Eaton 91PS 8-30 kW Online Double Conversion UPS.
- Eaton 93 STS 100/250/400/630/800/1000 & 1250 Amps- Static Transfer Switch



Three Phase UPS Solutions

Data Centre and Facility UPS (Monolithic)

- Eaton Blade-UPS 10/24/36/48/60 kW
- Eaton 93E 15/20/30/40/60/80 kVA.
- Eaton 93E 100/120/160/300/400/400 kVA.
- Eaton 9395 275 -1100 kVA
- Eaton 9395P 250-1200 kW



Data Centre and Facility UPS (Modular)

- Eaton 93PS 8/10/15/20/30/40 kW Modular UPS.
- Eaton 93PR 25-200 kW Modular UPS
- Eaton 93PM 30-500 kVA Modular UPS



Marine and Industrial UPS solutions

Single Phase UPS

- Eaton 9130 Marine UPS 1000/2000/3000 VA UPS.
- Eaton 9PX Marine UPS 1500 & 3000 W
- Eaton 9155 Marine UPS 8-15 kVA

Three Phase UPS

- Eaton 9355 Marine 8-40 kVA.
- Eaton 93PS 8-40 kW
- Eaton 9PHD 30-200 kW.

Micro Data Center

A fully integrated Data Center for edge computing and hybrid clouds

Six Key Benefits of Eaton Micro Data Center are.

- Rapid Deployment
- Environmental Protection
- Remote Access, Operational Security
- High Reliability
- Low Total Cost of Ownership (TCO)
- Attractive, High-Tech Design



IT Racks and Power Distribution Units

Eaton Flex-PDU

- Flex-PDUs (Power Distribution Units) are flexible mounting multiway socket blocks for easy connection of multiple loads either as free-standing or on rack-mounted UPSs, rack mounted 1U or 1V
- Basic, Metered Input / Outlet.



Eaton ePDUs G3 (Switched & Managed)

Eaton's 3rd generation power distribution technology-The ePDU G3 platform is designed to provide reliable, cost effective power distribution together with highly accurate monitoring and control for IT equipment in the data-centre.

Software Solutions

IPM

Eaton's Intelligent Power Manager (IPM) software provides the tools needed to monitor and manage power devices in your physical or virtual environment. Solution allows you to remotely monitor, manage and control UPSs and other devices on your network.

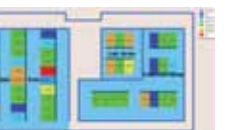
Integration with IT industry leaders

- Reduce the risk of downtime
- Keep mission critical applications running with automated corrective actions?
- Nutanix Ready, including Acropolis Hypervisor (AHV)



Eaton Visual Power Manager (VPM)

- Power infrastructure monitoring
- Rack level analytics
- Floor layout and rack builder
- Reporting and automatic escalations
- Multitenancy



Eaton Visual Capacity Optimization Manager (VCOM)

- Entire infrastructure monitoring
- 3D visualization
- Capacity planning
- Includes VPM software features (above)



Eaton Foreseer

Eaton's Foreseer is an electrical power monitoring system (EPMS) that connects an operation's vast array of devices, regardless of the manufacturer or model.

- Vendar Nutral
- Support 1600 devices
- Support all communication protocols
- Integration with existing BMS

