HAUS STROM

Energizing Your Home & Business

INDUSTRIAL SWITCHGEAR

MADE IN INDIA

MADE IN INDIA

100% Safe & Secure Industrial Products

www.hausstrom.com

QUALITY CONTROL

Our quality control department is well equipped. Switches have been successfully tested by Accredited Indian And overseas testing labs. For general requirements, temperature rise, high voltage and mechanical endurance.

FIRE

Switches have been approved by various Fire corporation entity.

SPECIFICATIONS

HAUS STROM switch fuses conform to British specifi-cations as well as Indian standard specifications, namely B.S.2510(1954), B.S.861 part1(1955), I.S.4064(1967).

SALIENT FEATURES

Easy for installation and maintenance

1. Every facility is available for wiring , maintenance and fitting of cable boxes.
2. The terminals are suitable for aluminium & copper cables.

HUMAN SAFETY

GOOD INTER LOCKING

SPARK PROTECTION

QUICK MAKE-AND-BREAK OPERATION

Switches are provided with a spring assisted quick make-and-break operating machanism to minimize arcing.

LOW CONTACT RESISTANCE

Besides providing liberal contact area, when copper contact blades meet brass terminals they are snugly held and constantly pressed against the smooth sides of the terminals.

THIS IS INSURED IN EVERY UNIT BY

1. Selection of brass terminals of correct composition and measurement.
2. Making contact blades of a special design formed from rolled electrolytic copper strip of accurate thickness. The round edge of contacts avoid sharpness and minimize sparking of contacts.
3. Specially designed phosphor bronze carrier springs enveloping the terminals to firmly grip the contact blades and press them against the terminals.

4. Assembling the terminals with the carrier springs on an accurate fixture so that there is no air gap between the copper contact blade and the terminal.

This is how the contact resistance is significantly reduced and thereby the rise in temperature is kept to the minimum level.

WIRING FACILITY

In addition to providing ample wiring space, there is a special facility to have connections in four alternate ways

1. Incoming from bottom outgoing from top.
2. Incoming from top outgoing from bottom.
3. Incoming from top out going from top.
4. Incoming from bottom, Outgoing from bottom.

PROTECTION AGAINST FLASH OF ELECTRIC SPARK

Ample flash over distances are provided to make the units suitable for controlling highly inductive loads.

LOW MAINTENANCE

SAFE & SECURE

FIRE RETARDANT

INTERLOCKING

It is not possible to open the switch cover when the switch is in the 'ON' position and also make the switch 'ON' position if the switch cover is open.

HUMAN SAFETY CONSIDERATION

All live parts are shielded with insulation shrouds.

GENERAL

1. Earthing terminal is provided on the case of each switch.
2. Neutral link can also be fitted.
3. The units are of the totally enclosed, dust, dump and vermin proof design and are made of Iron Clad enclosure as well as Sheet Metal enclosure.

OFF LOAD CHANGE OVER SWITCH

Product Range:

- 32 Amp.x 415 Volts F.P
- 63 Amp.x 415 Volts F.P
- 100 Amp.x 415 Volts F.P
- 200 Amp.x 415 Volts F.P
- 300 Amp.X 415 Volts F.P
- 400 Amp.X 415 Volts F.P

SWITCH FUSE UNIT

Product Range:

- 32 Amp.x 415 Volts T.P
- 63 Amp.x 415 Volts T.P
- 100 Amp.x 415 Volts T.P
- 200 Amp.x 415 Volts T.P
- 300 Amp.X 415 Volts T.P
- 400 Amp.X 415 Volts T.P

KIT KAT

Product Range:

- 16 Amp x 240 Volts
- 16 Amp x 415 Volts
- 32 Amp x 415 Volts
- 63 Amp x 415 Volts
- 100 Amp x 415 Volts
- 200 Amp x 415 Volts
- 300 Amp x 415 Volts
- 400 Amp x 415 Volts
- 500 Amp x 415 Volts

A product of HAUS STROM Group :

HAUS STROM Group

Energizing Your Home & Business

Middle East : Deira | Dubai | UAE

Customer Care : +971-558940054

Nigeria : Kano | Abuja | Lagos | Onitsha | Port Harcourt | Kaduna

Customer Care : +234 703 177 8602

Mail Us At : info@hausstrom.com | sales@hausstrom.com