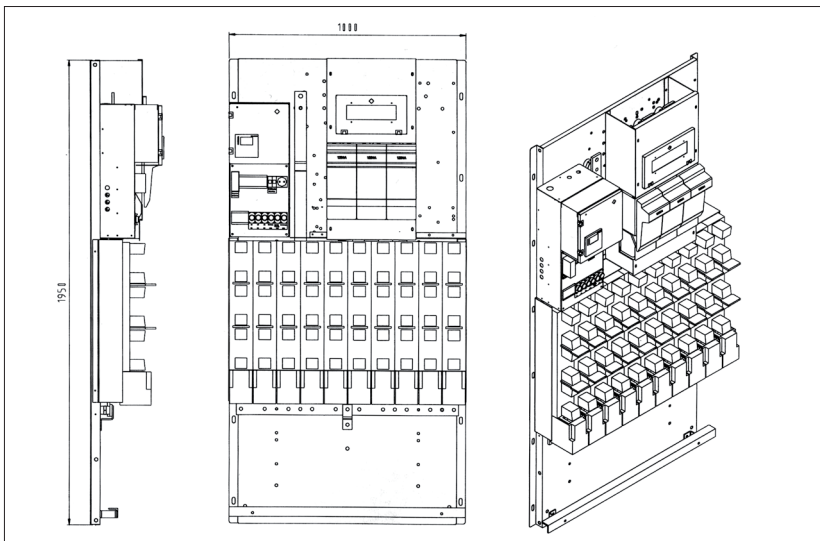
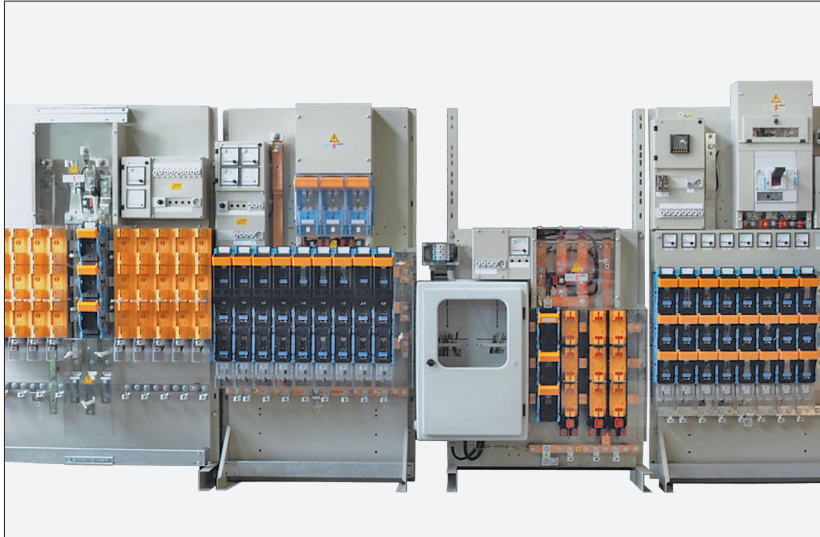


Low voltage switchboard equipment

Mounting plate design



Low voltage switch gear is used in compact transformer stations, accessible transformer stations, mountable stations as well as multiple industrial uses. They are cost-effective energy distributors. Besides our type-tested standard low voltage distributors we offer customer specific solutions.

Mounting

- Mounting plate made from steel sheet, galvanized
- Standard version, prepared for fixing on walls/free room installation
- Distributor mounting: input, information and tailing part
- Input from top, top (back) or below
- Tailing parts downwards
- Cable support rail
- Colour: powder-coating RAL 7032 pebble grey
- Protection type: IP00 with enhanced accidental contact protection

You find our product catalogue on our home page www.uesa.de

Mounting

• Input part:

NT	1 NH-fuse switch disconnecter
NSL	1 (2) NH-Securing load safety edge
LTS	1 Load break switch
LT	1 Power disconnecter
LS	1 Power switch

• Tailing part:

Securing fuse rails/Switch disconnecter fuses
NH 00 to NH 3
V-direct connection terminals/flat contact spare places covered individually

• Information part:

current measurement, voltage measurement, with change over switch service socket, clamps for lighting