

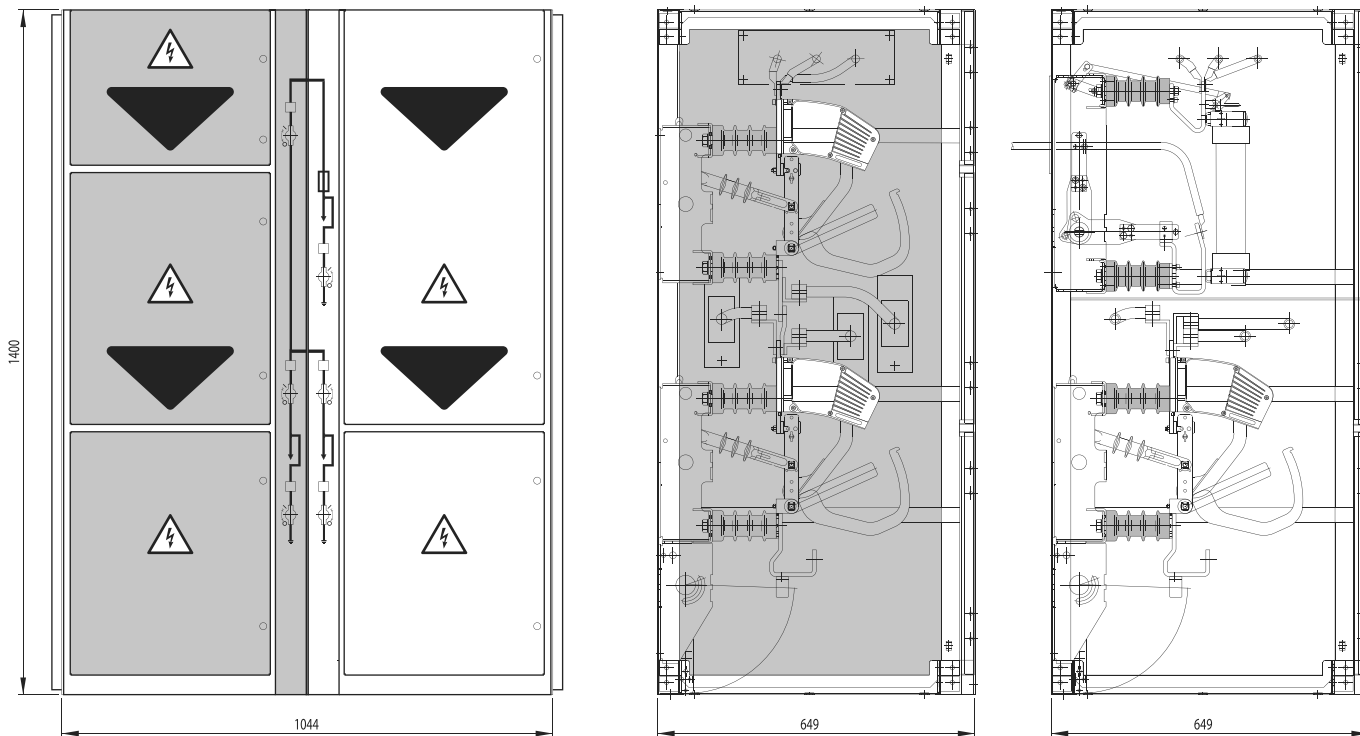
Driescher air-insulated medium voltage switchgear type LDTM-B rated voltage 12 kV



- minimum space requirement due to block design
- arrangement C-C-T for the use in non-walk in type distribution stations in local mains
- maximum amount of active and passive safety due to installed arc fault limiting device
- high breaking capacities
- high short circuit making capacity
- clear mechanism assignment due to coloured design of the cubicles



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me-
diately after its formation by
activation of the earthing
switches. The use of the arc
fault limiting device also
allows an installation of our
switchgear in stations and
rooms which can only with-
stand low pressure loads.

**Störlichtbogen-
qualifikation
IAC AFL 20kA 1s**