

# LTMP line

Modular multipole-multiposition off-load disconnectors.

The disconnectors are configurable assembling side by side poles, every one completely independent and controlled by a motor.

The modular structure allows easy maintenance through independent replaceability of every single pole.

Feedbacks may be managed, on demand, through a low voltage connector installed on every pole. Reference standard IEC 60077-2.

## MAIN FEATURES OF EACH POLE

2 versions: 1000 or 2000 A thermal current

3 configurations: NO or NO+NC or CO

Fully modular construction

Electric motor actuated



Technical data	
Rated Max Voltage (U <sub>max</sub> )	4000 V <sub>DC/AC</sub>
Rated Operational Current (I <sub>e</sub> ) at 75°C	Up to 2000 A
Auxiliary Contacts (type SAIA-BURGESS)	2 CO per pole

Pole Configuration

