

Characteristics

- High performance parameters
- Excellent anti-corrosion protection (hot-dip galvanized steel parts)
- Silvered contacts
- Version with motor operating mechanism NSL60 available with remote control
- Quick assembly, easy regulation
- High durability and reliability
- Simple and safe operating
- Great alternative for already existing solutions

Specification

No.	Parameters	Value
1.	Rated voltage	3,6 [kV]
2.	Rated continuous current	3600 [A]
3.	Rated making /breaking current	4000 [A]
4.	Short-circuit current	50 [kA]
5.	Short-circuit duration	0,3 [s]
6.	Durability of arching contacts	Min. 14 disconnections of the cur- rent
7.	Operating temperature	-25°C to +40°C

Dimension drawings



