

Battery disconnect switches

Up to 48 V DC | 2 or 4 positions | IP66

For applications up to 48 V DC. Available with two or four positions, depending on the model. Compliant with ISO 8846 and rated IP66.

- ELE0426:** 300 A fixed switch with two positions (ON-OFF).
- ELE071:** 300 A fixed switch with four positions for switching between two batteries (OFF-BAT1-BOTH-BAT2).
- ELE087:** 300 A switch with four positions (ON-OFF-ON-OFF) and a removable key.
- ELE072:** 600 A fixed switch with two positions (ON-OFF) and a padlock slot.



ELE0426 (300 A)
2 positions · ON-OFF



ELE071 (300 A)
4 positions · battery selector



ELE087 (300 A)
4 positions · removable key

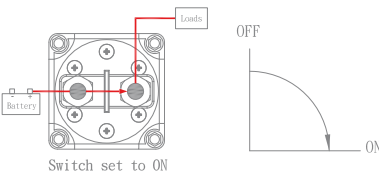


ELE072 (600 A)
2 positions · ON-OFF

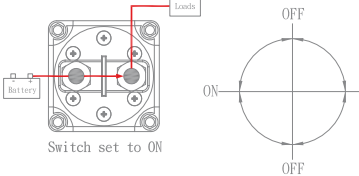
Technical specifications

Model	ELE0426	ELE071	ELE087	ELE072
Positions	2 (ON-OFF)	4 (OFF-BAT1-BOTH-BAT2)	4 (ON-OFF-ON-OFF)	2 (ON-OFF)
Type	Fixed	Fixed	Removable key	Fixed, padlock slot
Continuous DC current	300 A	300 A	300 A	550 A @ 12 V DC
Intermittent DC current	700 A / 10 s	700 A / 10 s	700 A / 10 s	800 A / 10 s
Sustained peak DC current	1000 A / 10 s	1000 A / 10 s	1000 A / 10 s	2500 A / 5 s
Instantaneous peak DC current	1500 A/ms	1500 A/ms	1500 A/ms	-
Maximum DC voltage	48 V DC	48 V DC	48 V DC	48 V DC
Dimensions (W × L × H)	69 × 69 × 75 mm	69 × 69 × 75 mm	69 × 69 × 75 mm	102 × 102 × 90 mm

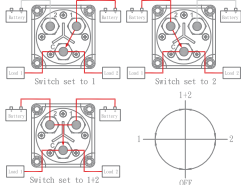
Operating diagrams



ELE0426 / ELE072



ELE087



ELE071