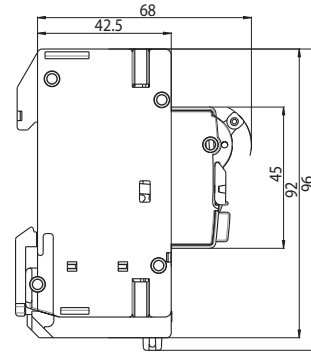
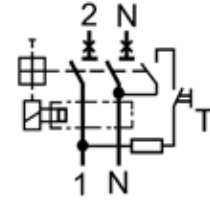
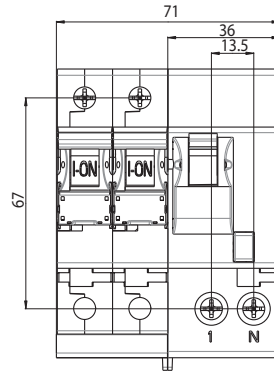


Residual current circuit breakers with integral overcurrent protection LIMAT

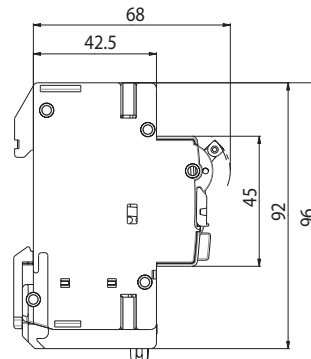
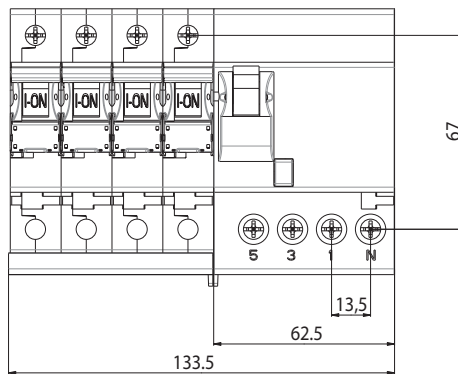
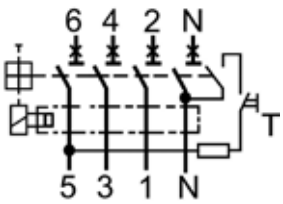
Technical data

Rated voltage U_n	230/400 V AC
Rated current I_n	6 – 50 A
Rated frequency f_n	50 / 60 Hz
Back-up fuse	100 A gG
Tripping characteristic	B, C
Rated residual current $I_{\Delta n}$	100, 300 mA
Type of residual current tripping	AC, A
Rated short-circuit capacity I_{cn}	10 kA; $I_n \leq 40$ A 6 kA; $I_n \geq 50$ A
Energy limiting class	3
Terminals	1 – 25 mm ² , max. 3 Nm
Mounting position	any
Standards	IEC 61009, EN 61009

LIMAT2-SD



LIMAT4-SD



- Overcurrent protection (overload, short-circuit)
- Residual current protection
- Possibility of additional protections and features

- Two protected poles (thermal and electromagnetic)
- Residual current protection
- Width of product: 4 modules

- Four protected poles (thermal and electromagnetic)
- Residual current protection
- Width of product: 7,5 modules