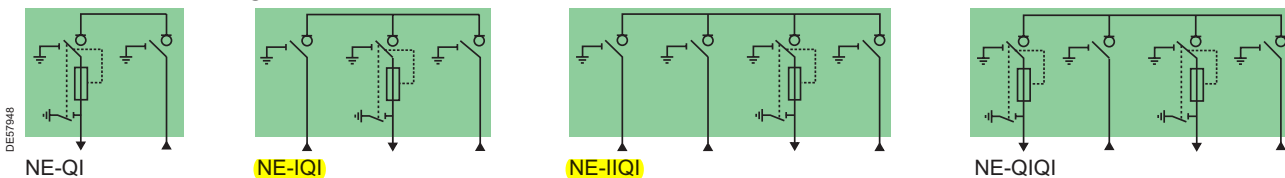


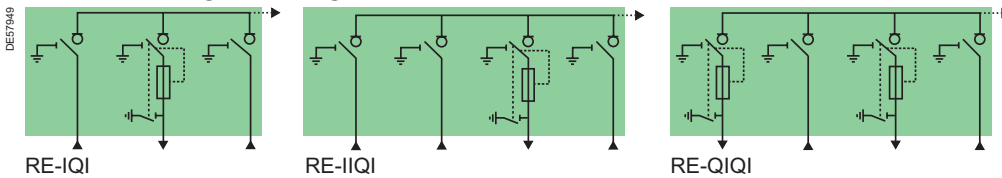
## Transformer feeder with fuse-switch combinations (Q function)

Rated voltage	Ur (kV)	12	12	17.5	24	24	24	24
Rated current busbars	Ir (A)	630	630	630	400	400	630	630
<b>Network switch (I function)</b>								
Rated current	(A)	630	630	630	400	400	630	630
Breaking capacity (A)	Charging current	630	630	630	400	400	630	630
	Earth leakage fault	95	95	95	95	95	95	95
	No-load cable	30	30	30	30	30	30	30
Short-time withstand current	(kA rms)	21	25	21	12.5	16	16	20
	Duration (s)	1	1	1 or 3	1	1	1	1 or 3
Making capacity of switch and earthing switches	(kA peak)	52.5	62.5	52.5	31.25	40	40	50
Bushing		C	C	C	B or C	B or C	C	C
<b>Transformer feeder with fuse-switch protection (Q function)</b>								
Rated current	(A)	200	200	200	200	200	200	200
Off-load transformer laking capacity	(A)	16	16	16	16	16	16	16
Short-circuit breaking capacity	(kA)	21	25	21	12.5	16	16	20
Making capacity	(kA peak)	52.5	62.5	52.5	31.25	40	40	50
Bushing		A	A	A	A	A	A	A

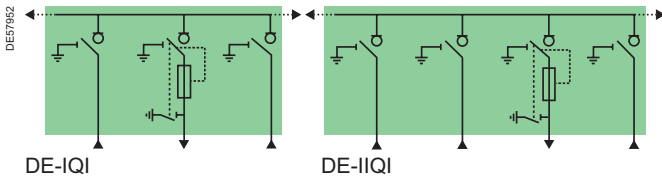
### Non-extensible switchgear



### Extensible switchgear to the right



### Double extensible switchgear



## Accessories and options (Q function)

### Auxiliary contacts alone

For fuse-switch combinations position indication LBSw 2 NO - 2 NC (this option is included in remote operation option).

### Auxiliary contact for fuses blown

### Shunt trip coil for external tripping

- 24 Vdc
- 48/60 Vdc
- 120 Vac
- 110/125 Vdc - 220 Vac
- 220 Vdc/380 Vac.

### Undervoltage coil

- 24 Vdc
- 48 Vdc
- 125 Vdc
- 110-230 Vac.

### Key locking devices

- Type R6
- Type R7
- Type R8.