

Admitted terminal types

25 mm² terminal (MCBs, RCBOs)

Conductor cross-section	Number of individual conductors rigid, single-wired Cu conductors					
[mm ²]	1	2	3	4	5	6
1,5	+	+	+	+	+	-
2,5	+	+	+	-	-	-
4	+	+	+	-	-	-
6	+	+	+	-	-	-
10	+	+	-	-	-	-
16	+	-	-	-	-	-
25	+	-	-	-	-	-

Conductor cross-section	Number of individual conductors rigid, multi-wired Cu conductors					
[mm ²]	1	2	3	4	5	6
10	+	+	-	-	-	-
16	+	-	-	-	-	-
25	+	-	-	-	-	-

Conductor cross-section	Number of individual conductors flexible Cu conductors					
[mm ²]	1**	2*	3*	4*	5*	6*
1,5	+	-	-	+	+	-
2,5	+	-	+	-	-	-
4	+	+	+	-	-	-
6	+	+	+	-	-	-
10	+	+	-	-	-	-
16	+	-	-	-	-	-
25	+	-	-	-	-	-

*) without wire end sleeve

**) with wire end sleeve

Conductor cross-section	Combinations flexible CU conductors							
[mm ²]	admitted variations (without wire end sleeves)							
1,5	+	-	-	-	-	-	-	-
2,5	+	+	-	-	+	-	-	-
4	-	+	+	-	-	+	-	-
6	-	-	+	+	+	-	+	-
10	-	-	-	+	-	+	-	-
16	-	-	-	-	-	-	+	+
25	-	-	-	-	-	-	-	-

+ admitted

- not admitted

35 mm² terminal (RCCBs)

Conductor cross-section	Number of individual conductors rigid, single-wired Cu conductors					
[mm ²]	1	2	3	4	5	6
1,5	+	+	+	+	+	-
2,5	+	+	+	+	-	-
4	+	+	+	+	-	-
6	+	+	+	+	-	-
10	+	+	+	-	-	-
16	+	+	-	-	-	-
25	+	-	-	-	-	-
35	+	-	-	-	-	-

Conductor cross-section	Number of individual conductors rigid, multi-wired Cu conductors					
[mm ²]	1	2	3	4	5	6
10	+	+	+	-	-	-
16	+	+	-	-	-	-
25	+	-	-	-	-	-
35	+	-	-	-	-	-

Conductor cross-section	Number of individual conductors flexible Cu conductors					
[mm ²]	1**	2*	3*	4*	5*	6*
1,5	+	-	-	-	+	-
2,5	+	-	+	+	-	-
4	+	+	+	+	-	-
6	+	+	+	+	-	-
10	+	+	-	-	-	-
16	+	+	-	-	-	-
25	+	-	-	-	-	-
35	+	-	-	-	-	-

*) without wire end sleeve

**) with wire end sleeve

Conductor cross-section	Combinations flexible CU conductors								
[mm ²]	admitted variations (without wire end sleeves)								
1,5	+	-	-	-	-	-	-	-	-
2,5	+	+	-	-	-	+	-	-	-
4	-	+	+	-	-	-	+	-	-
6	-	-	+	+	-	+	-	+	-
10	-	-	-	+	+	-	+	-	+
16	-	-	-	-	+	-	-	+	-
25	-	-	-	-	-	-	-	-	+
35	-	-	-	-	-	-	-	-	-

+ admitted

- not admitted

No combinations are admitted for rigid single and multi-wired Cu conductors!

The above-specified terminal options have been tested and approved under the responsibility of the respective manufacturers.

However, please check any national or international regulations such as "Installation regulations".

Any such requirements must be respected by the installer in charge.

E.g. IEC 61439