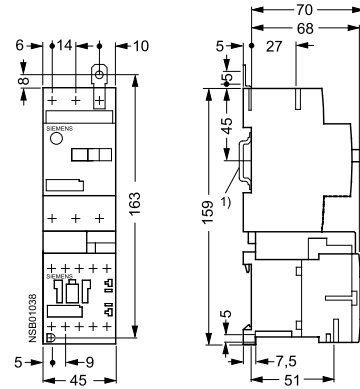




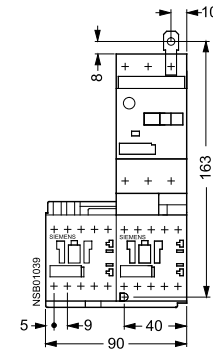
Dimension drawings

Size S00 · for standard rail mounting

3RA11 10-..A..
Direct-on-line starting



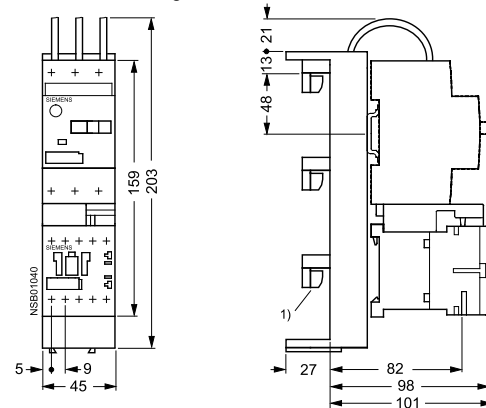
3RA12 10-..A..
Reversing duty



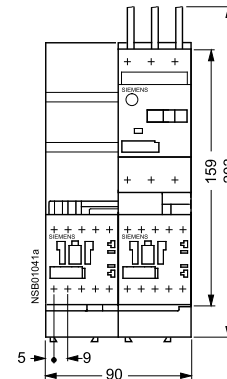
1) Mounting with one 35 mm
mounting rail acc. to DIN EN 50 022
Depth: 7.5 or 15 mm.

Size S00 · for 40 mm and 60 mm busbar systems

3RA11 10-..C..
3RA11 10-..D..
Direct-on-line starting



3RA12 10-..C..
3RA12 10-..D..
Reversing duty



1) Busbar adapter
suitable for rail thicknesses
of 5 and 10 mm
with chamfered edges.

When mounting the combinations, observe the installation guidelines (page 4/57).

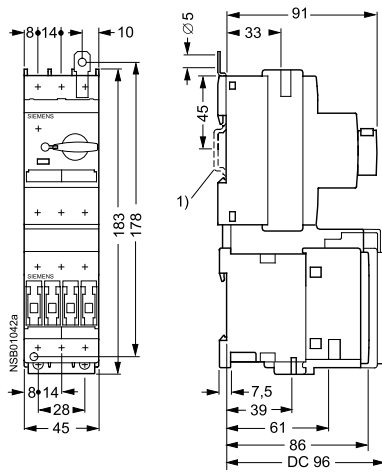


3RA1 up to 22 A

Dimension drawings

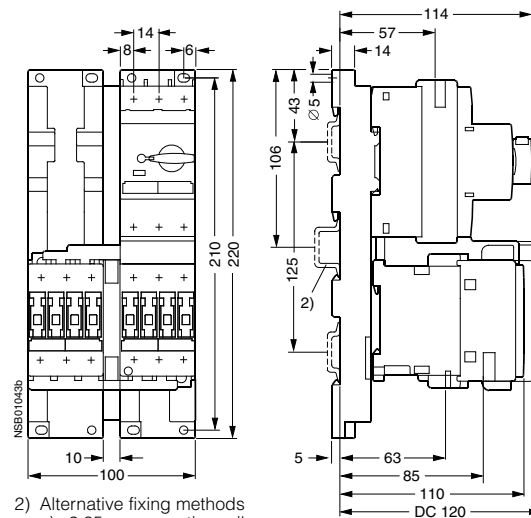
Size S0 · for standard rail mounting

3RA11 20-..A..
Direct-on-line starting



- 1) Mounting with one 35 mm mounting rail acc. to DIN EN 50 022
Depth: 7.5 or 15 mm.

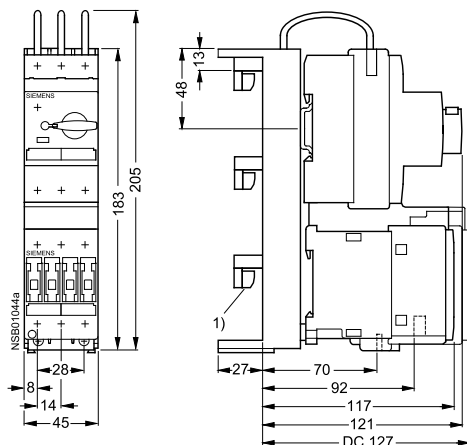
3RA12 20-..B..
Reversing duty



- 2) Alternative fixing methods
a) 2 35 mm mounting rails acc. to DIN EN 50 022
Spacing: 125 mm
Depth: 7.5 or 15 mm.
b) 1 35 mm mounting rail acc. to DIN EN 50 022
Depth: 15 mm.

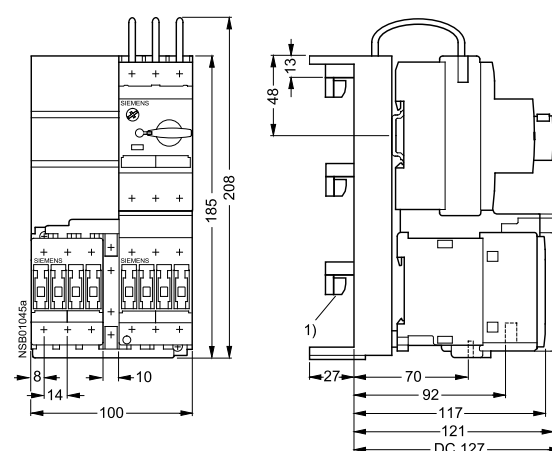
Size S0 · for 40 mm and 60 mm busbar systems

3RA11 20-..C..
3RA11 20-..D..
Direct-on-line starting



- 1) Busbar adapter suitable for rail thicknesses of 5 and 10 mm with chamfered edges.

3RA12 20-..C..
3RA12 20-..D..
Reversing duty



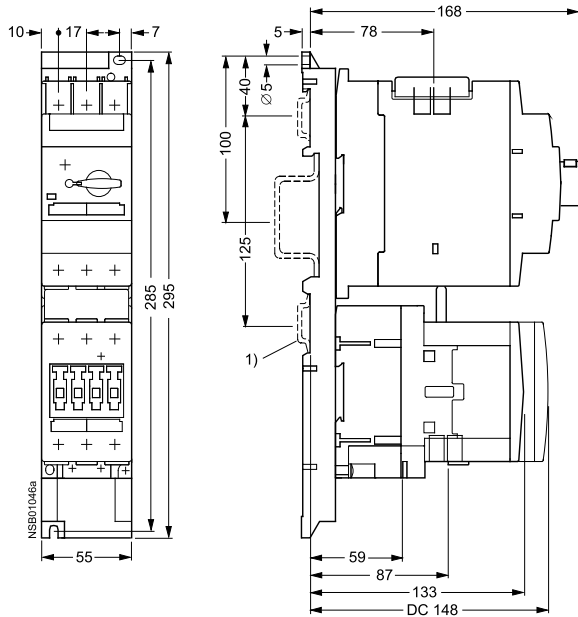
When mounting the combinations, observe the installation guidelines (page 4/58).



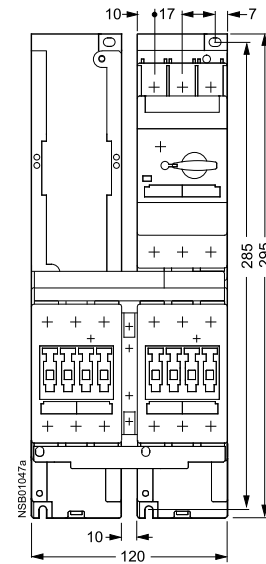
Dimension drawings

Size S2 · for standard rail mounting

Direct-on-line starting



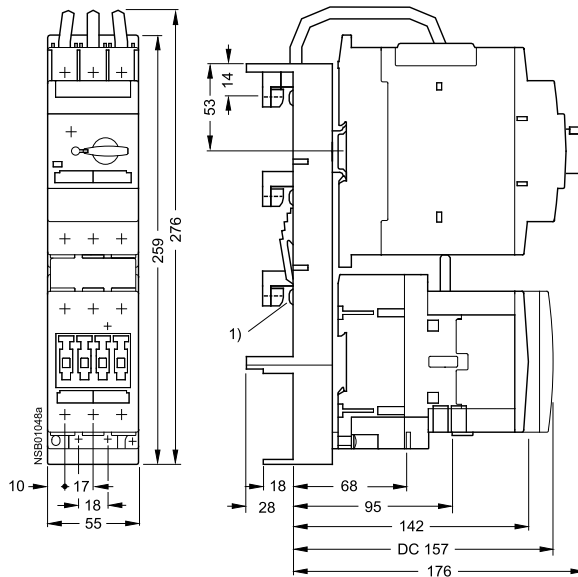
Reversing duty



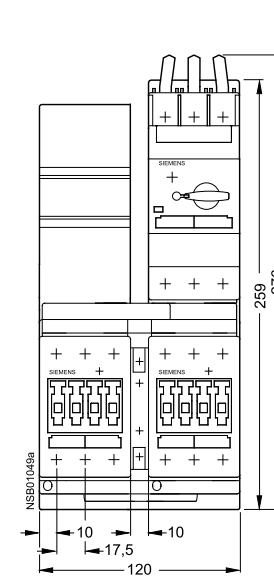
- 1) Alternative fixing methods
- 2 35 mm mounting rails acc. to DIN EN 50 022
Spacing: 125 mm
Depth: 7.5 or 15 mm.
 - 1 75 mm mounting rail acc. to DIN EN 50 023.

Size S2 · for 40 mm and 60 mm busbar systems

Direct-on-line starting



Reversing duty



- 1) Busbar adapter suitable for rail thicknesses of 5 and 10 mm with chamfered edges.

When mounting the combinations, observe the installation guidelines (page 4/58).

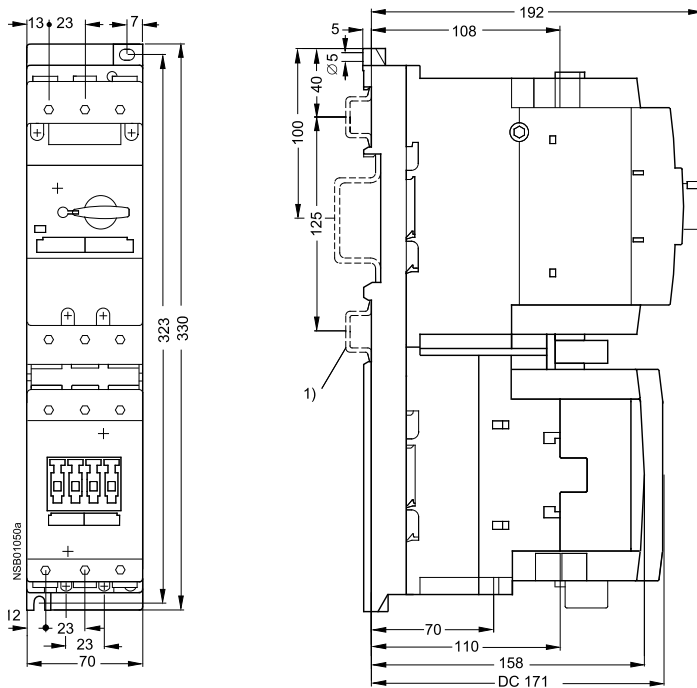


3RA1
up to 100 A

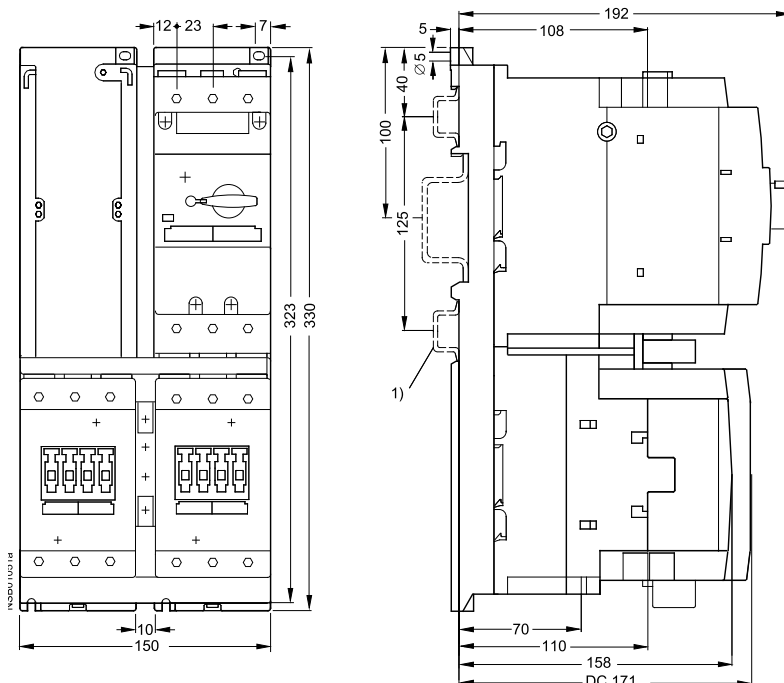
Dimension drawings

Size S3 · for standard rail mounting

Direct-on-line starting



Reversing duty



- 1) Alternative fixing methods
- a) 2 35 mm mounting rails acc. to DIN EN 50 022
Spacing: 125 mm
Depth: 7.5 or 15 mm.
 - b) 1 75 mm mounting rail acc. to DIN EN 50 023.

When mounting the combinations, observe the installation guidelines (page 4/58).