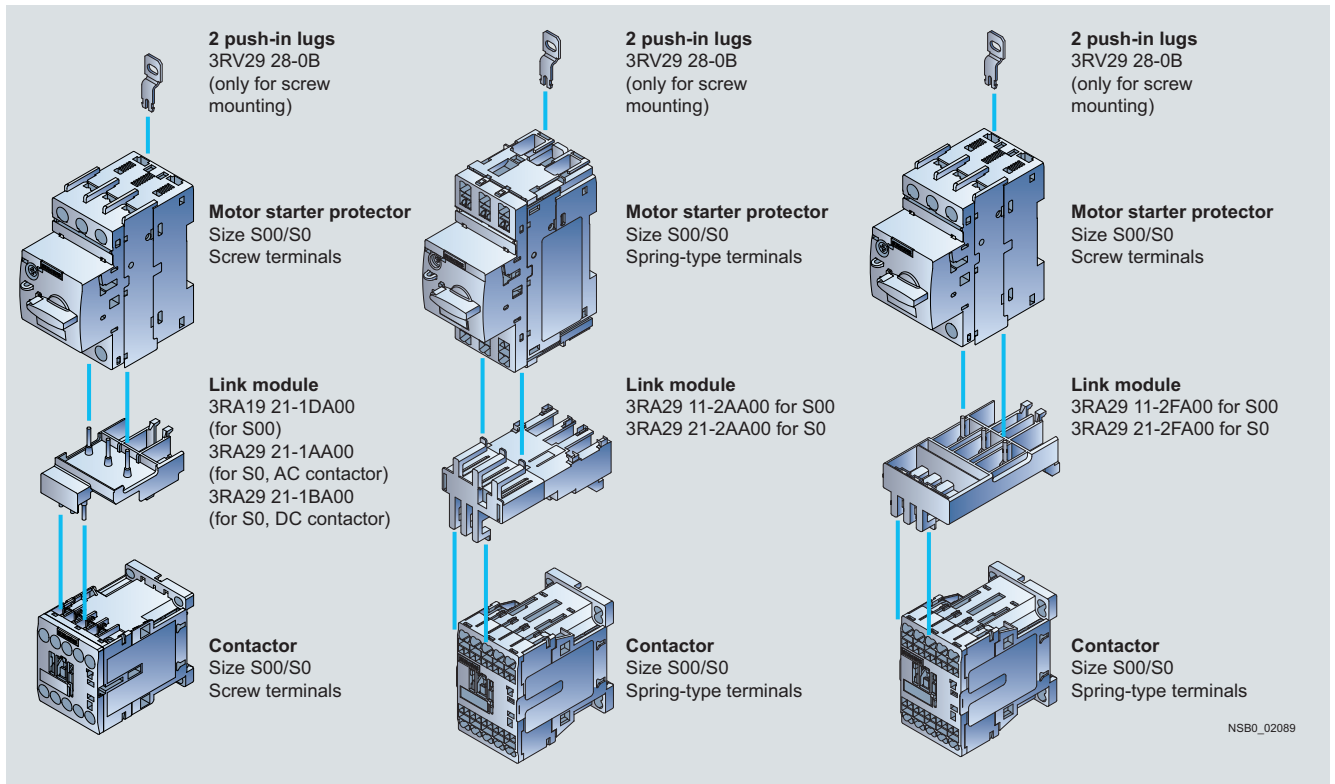


For Use in the Control Cabinet

SIRIUS 3RA2 Load Feeders

General data

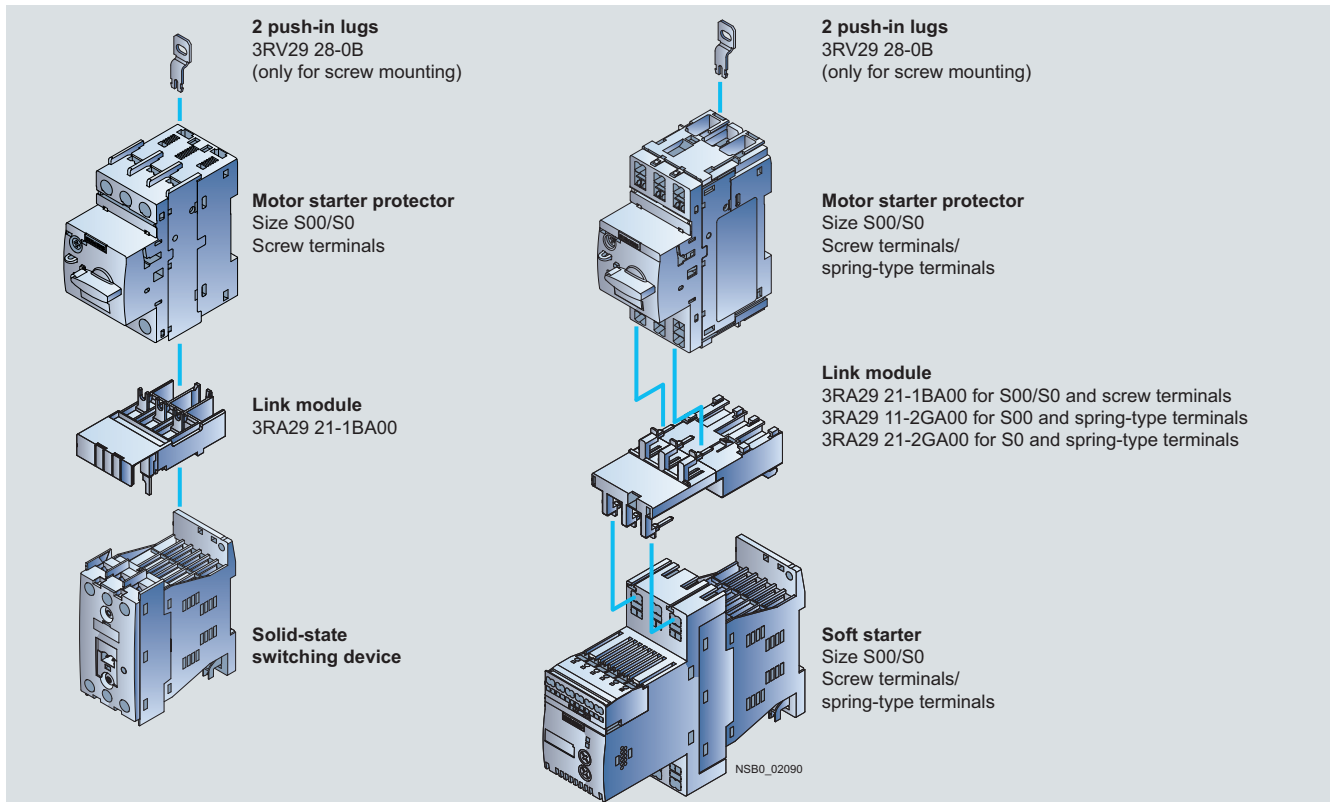
Direct-on-line starting • For standard rail mounting or screw fixing • Sizes S00 and S0



Left: 3RA21 load feeder with screw terminals

Center: 3RA21 load feeder with spring-type terminals

Right: Motor starter protector combination with screw connection, with contactor with spring-type connection



Left: Motor starter protector combination with solid-state switching device with screw connection

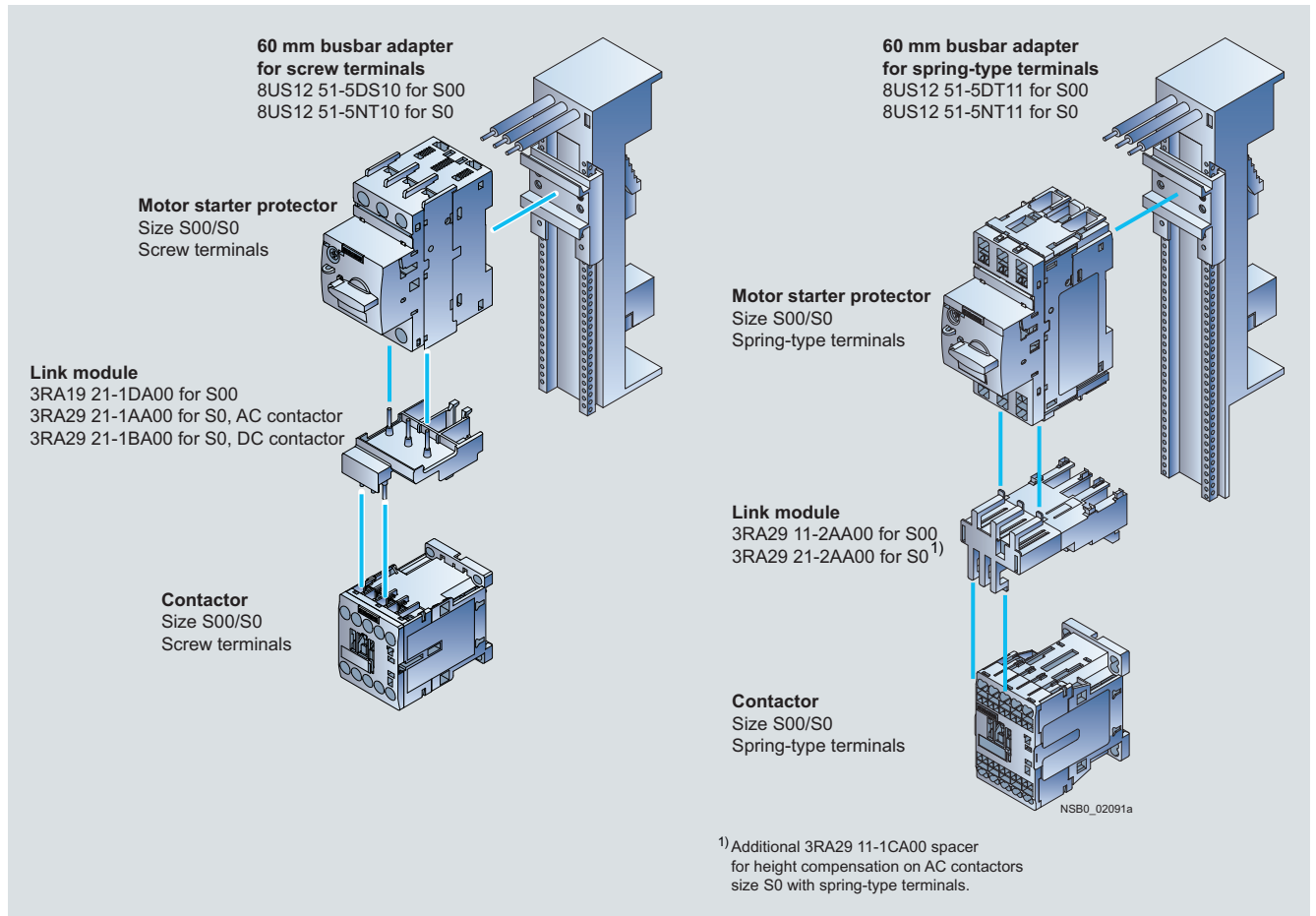
Right: Motor starter protector combination with soft starter with spring-type connection

For Use in the Control Cabinet

SIRIUS 3RA2 Load Feeders

General data

Direct-on-line starting • For 60 mm busbar systems • Sizes S00 and S0



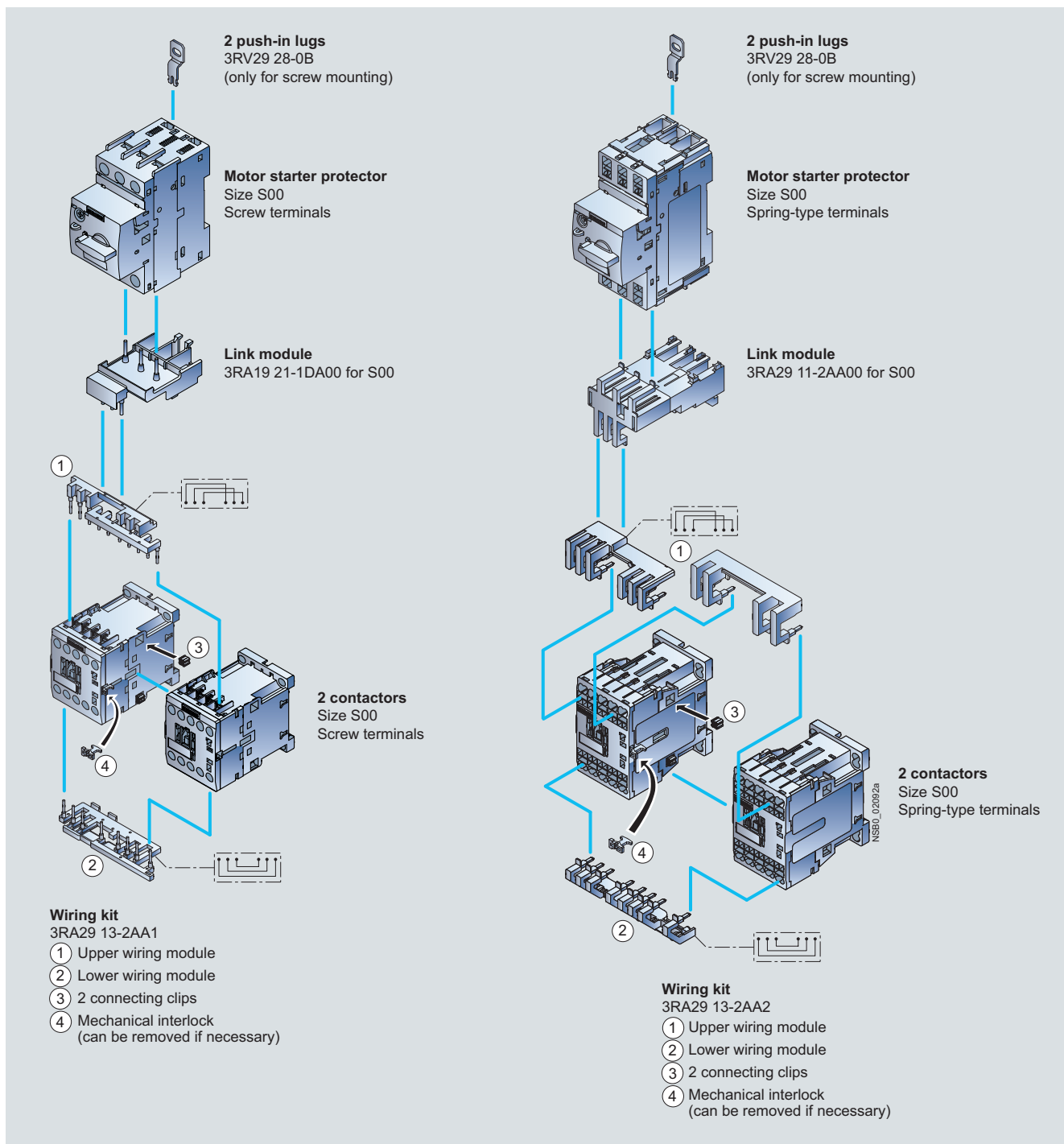
Left: 3RA21 load feeder for direct-on-line starting with busbar adapters with screw terminals
 Right: 3RA21 load feeder for direct-on-line starting with busbar adapters with spring-type terminals

For Use in the Control Cabinet

SIRIUS 3RA2 Load Feeders

General data

Reversing duty • For standard rail mounting or screw fixing • Size S00



Left: 3RA22 load feeder with screw terminals, push-in lugs, 2 contactors for reversing duty and 3RA29 13-2AA1 wiring kit for connecting the contactors (incl. mechanical interlocking and connecting clips)

Right: 3RA22 load feeder with spring-type terminals, push-in lugs, 2 contactors for reversing duty and 3RA29 13-2AA2 wiring kit (incl. mechanical interlocking and connecting clips)

For Use in the Control Cabinet

SIRIUS 3RA2 Load Feeders

General data

Reversing duty • For standard rail mounting • Size S0

RH assembly kit for reversing duty and standard rail mounting in size S0

For screw terminals:

3RA29 23-1BB1

For spring-type terminals:

3RA29 23-1BB2¹⁾

Comprising:

- 1 wiring kit
- 2 standard mounting rail adapters
- 2 connecting wedges

¹⁾Also includes 3RA29 11-1CA00 spacer for height compensation on AC contactors size S0 with spring-type terminals.

Motor starter protector

Size S0

Screw terminals/
spring-type terminals

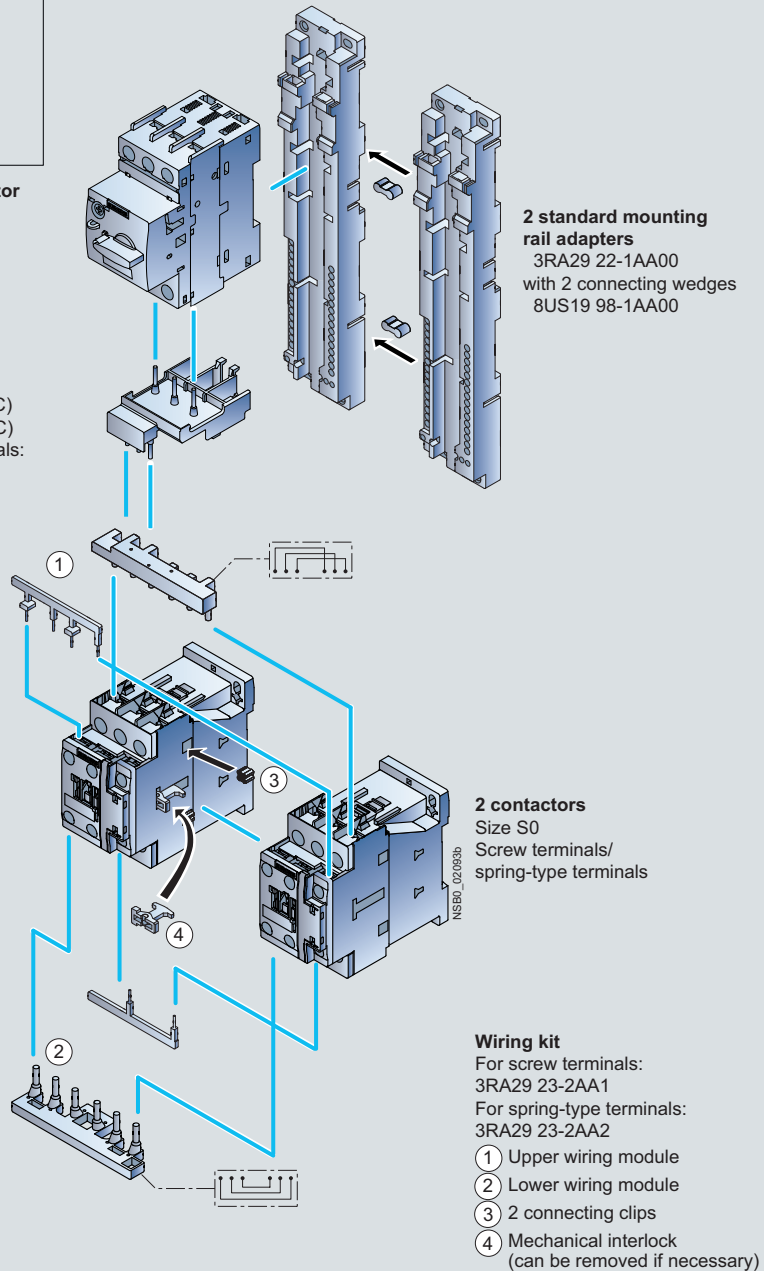
Link module

For screw terminals:

3RA29 21-1AA00 (AC)

3RA29 21-1BA00 (DC)

For spring-type terminals:
3RA29 21-2AA00²⁾



2 standard mounting rail adapters
3RA29 22-1AA00
with 2 connecting wedges
8US19 98-1AA00

2 contactors
Size S0
Screw terminals/
spring-type terminals

Wiring kit

For screw terminals:

3RA29 23-2AA1

For spring-type terminals:

3RA29 23-2AA2

① Upper wiring module

② Lower wiring module

③ 2 connecting clips

④ Mechanical interlock
(can be removed if necessary)

²⁾Additional 3RA29 11-1CA00 spacer for height compensation on AC contactors size S0 with spring-type terminals

3RA22 load feeder for reversing duty and standard rail mounting in size S0 (the version with screw terminals is shown in the picture)

For Use in the Control Cabinet

SIRIUS 3RA2 Load Feeders

General data

Reversing duty • For 60 mm busbar systems • Sizes S00 and S0

RS assembly kit for reversing duty and busbar mounting

Screw connection:
3RA29 13-1DB1 for S00
3RA29 23-1DB1 for S0

For spring-type connection:
3RA29 13-1DB2 for S00
3RA29 23-1DB2 for S0¹⁾

Comprising:
1 wiring kit
1 busbar adapter
1 device holder
2 connecting wedges

¹⁾Also includes 3RA29 11-1CA00 spacer for height compensation on AC contactors size S0 with spring-type terminals.

Motor starter protector

Size S00/S0
Screw terminals/
spring-type terminals

Link module

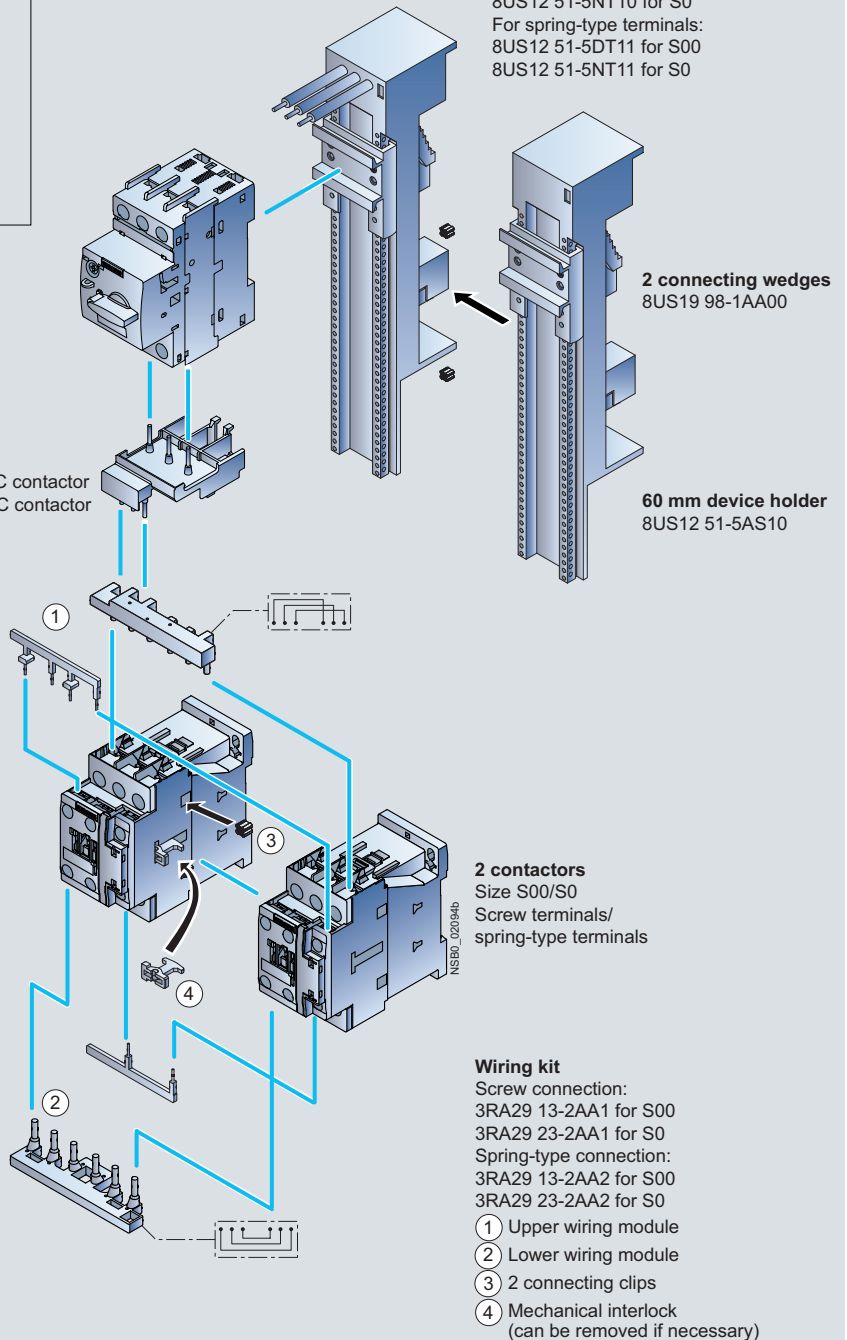
For screw terminals:
3RA19 21-1DA00 for S00
3RA29 21-1AA00 for S0, AC contactor
3RA29 21-1BA00 for S0, DC contactor
For spring-type terminals:
3RA29 11-2AA00 for S00
3RA29 21-2AA00 for S0²⁾

60 mm busbar adapter

For screw terminals:
8US12 51-5DS10 for S00
8US12 51-5NT10 for S0
For spring-type terminals:
8US12 51-5DT11 for S00
8US12 51-5NT11 for S0

2 connecting wedges
8US19 98-1AA00

60 mm device holder
8US12 51-5AS10



2 contactors
Size S00/S0
Screw terminals/
spring-type terminals

Wiring kit

Screw connection:
3RA29 13-2AA1 for S00
3RA29 23-2AA1 for S0
Spring-type connection:
3RA29 13-2AA2 for S00
3RA29 23-2AA2 for S0

- ① Upper wiring module
- ② Lower wiring module
- ③ 2 connecting clips
- ④ Mechanical interlock
(can be removed if necessary)

²⁾Additional 3RA29 11-1CA00 spacer for height compensation on AC contactors size S0 with spring-type terminals.

3RA22 load feeder for reversing duty and 60 mm standard mounting rail in size S00/S0 (the version with screw terminals is shown in the picture)