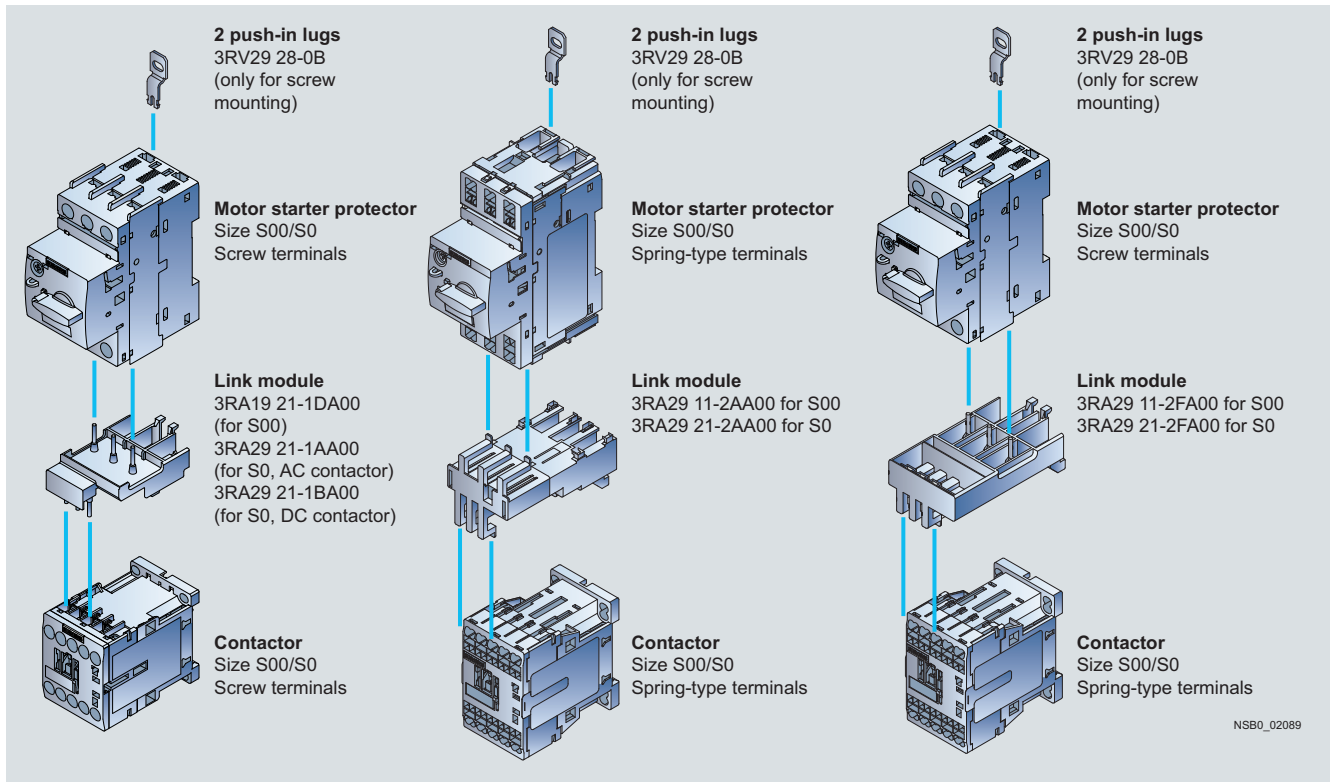


For use in the control cabinet

SIRIUS 3RA2 load feeders

General data

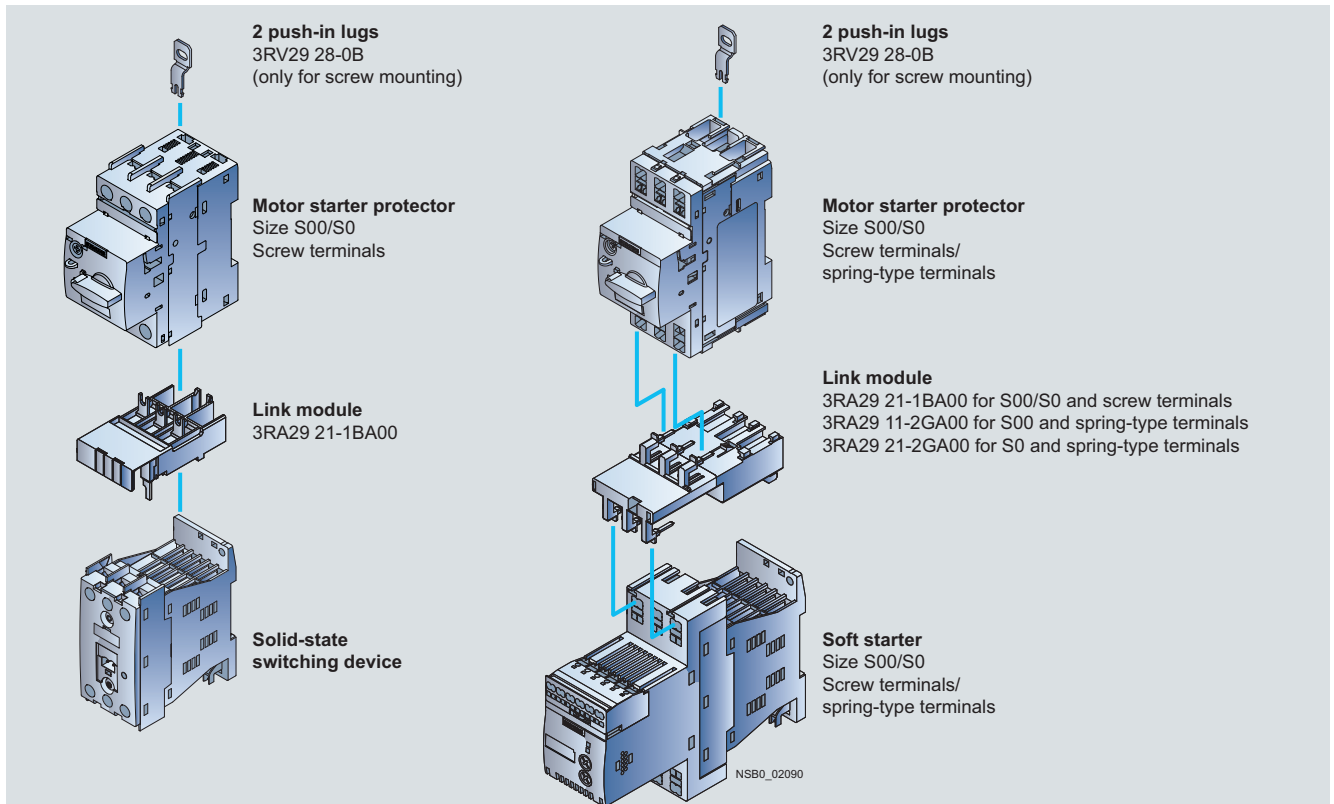
Direct-on-line starting • for standard rail mounting or screw fixing • sizes S00 and S0



Left: 3RA21 load feeder with screw terminals

Center: 3RA21 load feeder with spring-type terminals

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



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

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

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

**60 mm busbar adapter
for screw terminals**
8US12 51-5DS10 for S00
8US12 51-5NT10 for S0

Motor starter protector
Size S00/S0
Screw terminals

Link module
3RA19 21-1DA00 for S00
3RA29 21-1AA00 for S0, AC contactor
3RA29 21-1BA00 for S0, DC contactor

Contactor
Size S00/S0
Screw terminals

**60 mm busbar adapter
for spring-type terminals**
8US12 51-5DT11 for S00
8US12 51-5NT11 for S0

Motor starter protector
Size S00/S0
Spring-type terminals

Link module
3RA29 11-2AA00 for S00
3RA29 21-2AA00 for S0¹⁾

Contactor
Size S00/S0
Spring-type terminals

NSB0_02091a

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

Left: 3RA21 load feeder for direct-on-line starting with busbar adapter with screw terminals

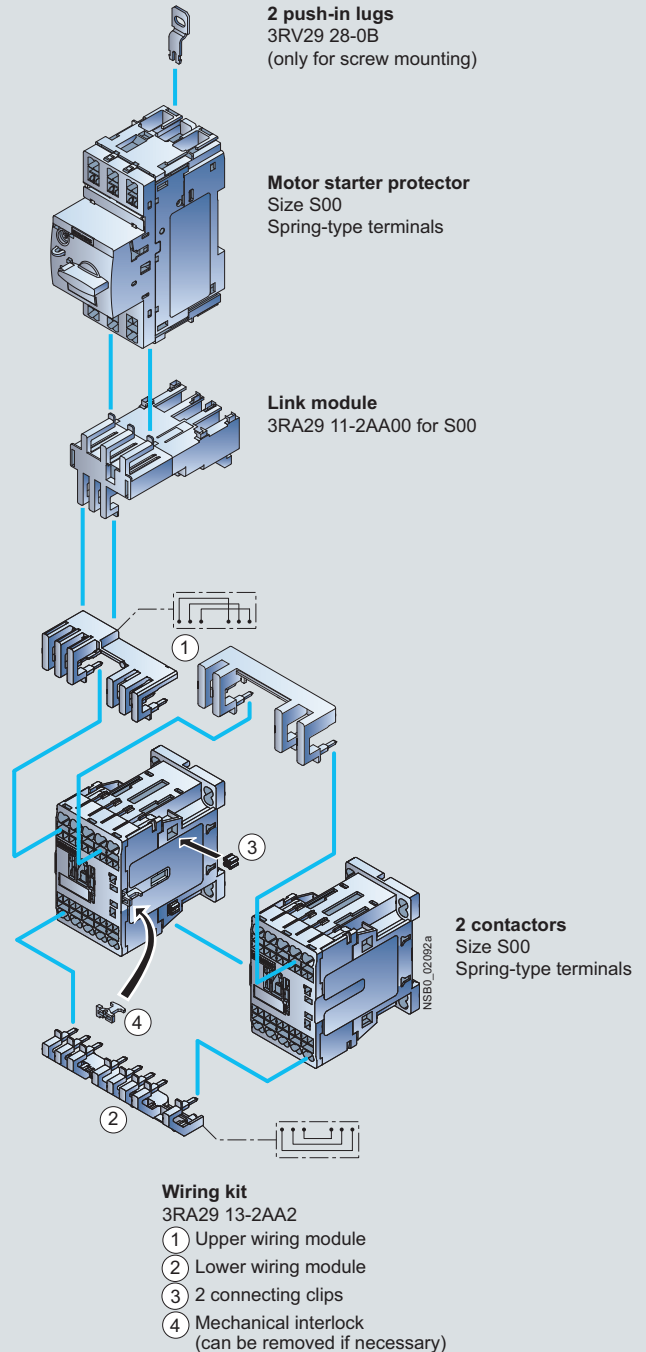
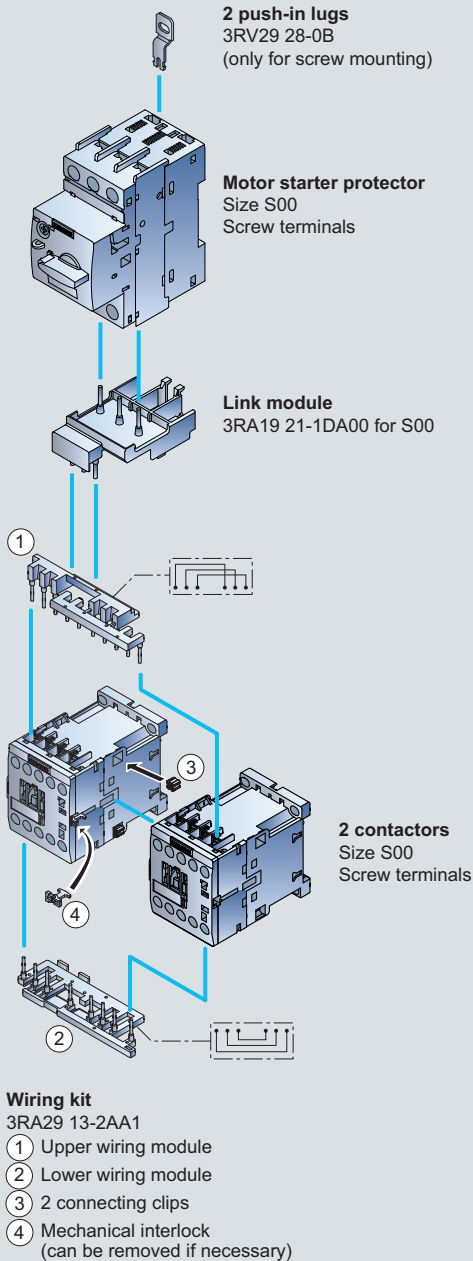
Right: 3RA21 load feeder for direct-on-line starting with busbar adapter with spring-type terminals

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 with push-in lugs with 2 contactors for reversing duty and 3RA29 13-2AA1 wiring kit for connection of the contactors (incl. mechanical interlocking and connecting clips)

Right: 3RA22 load feeder with spring-type terminals with push-in lugs with 2 contactors for reversing duty and wiring kit 3RA29 13-2AA2 (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

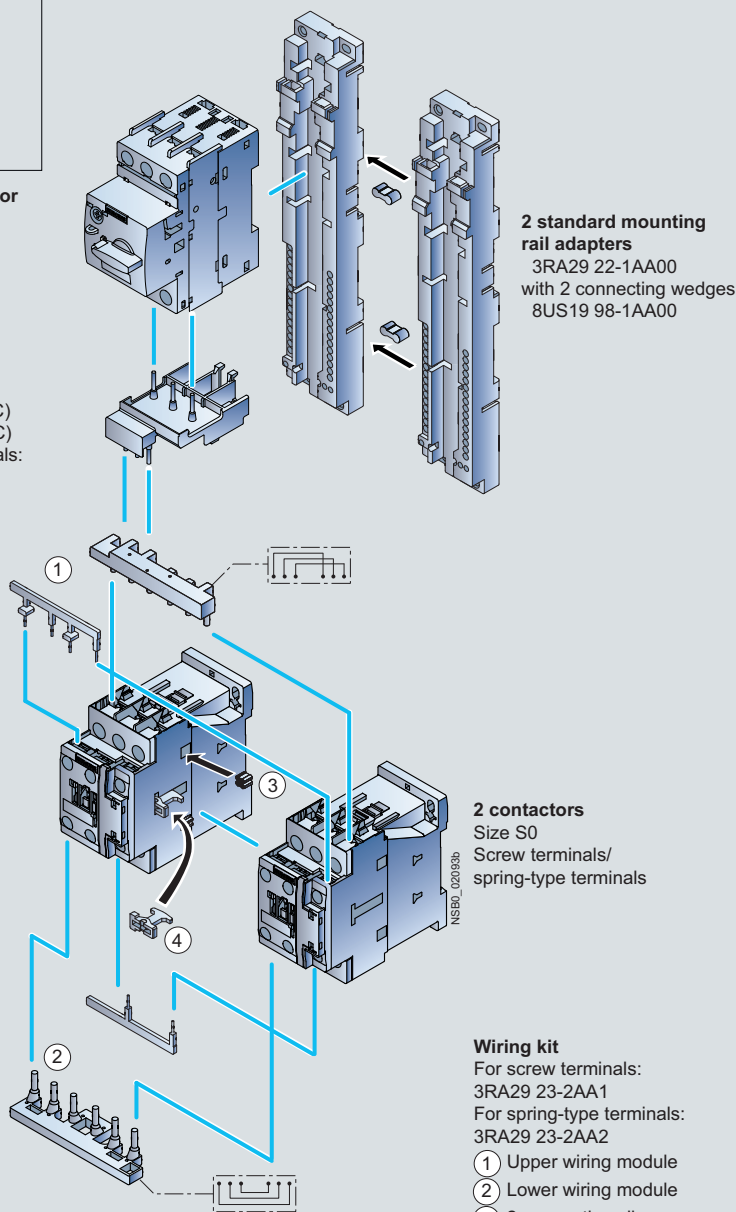
For screw terminals:

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

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.