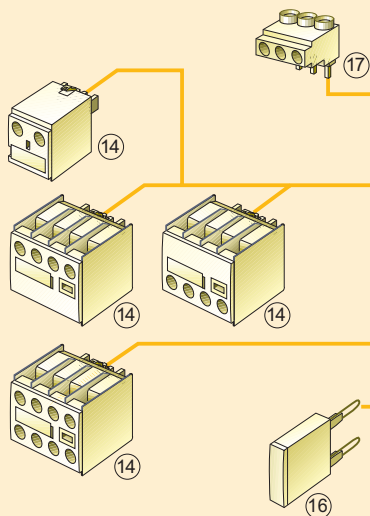
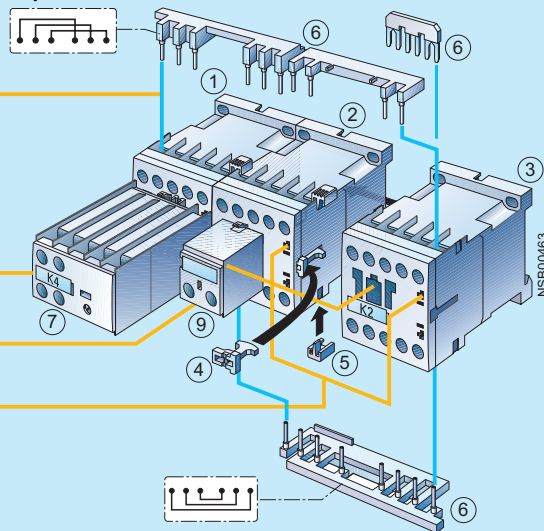


Mountable accessories (to be ordered separately):



The fully wired and tested contactor assembly includes the following components:



The connecting cables are not shown.

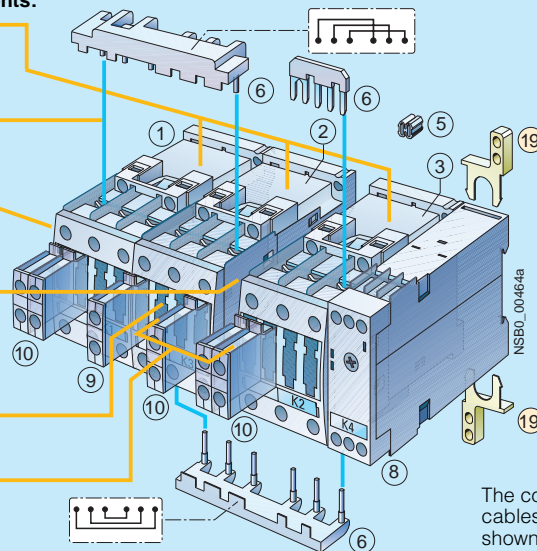
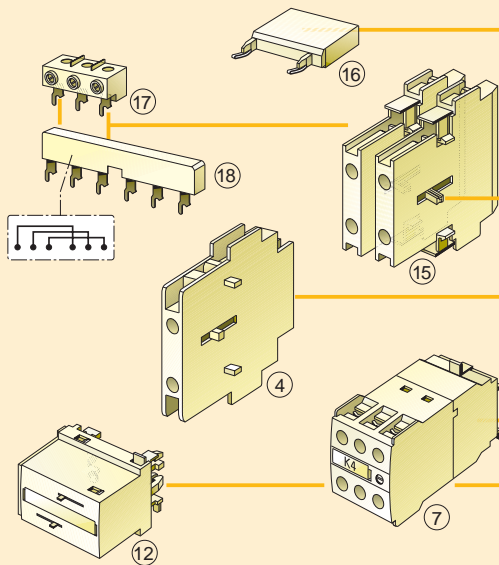
Accessories	Order No.	Page	Individual parts	Order No.			Page
				K1 ¹⁾	K3 ²⁾	K2 ²⁾	
14 Auxiliary switch block, front	3RH19 11-1....	3/97	1 2 3 Contactors, 5.5 kW	3RT10 15	3RT10 15	3RT10 15	3/15
16 Surge suppressors	3RT19 16-1....	3/104, 3/105	1 2 3 Contactors, 7.5 kW	3RT10 17	3RT10 17	3RT10 15	3/15
17 3-phase feeder terminal	3RA19 13-3K	3/47	7 Solid-state time-delay auxiliary switch block, front		3RT19 16-2G.51		3/102
			9 Auxiliary switch block with 1 unassigned NO contact	3RH19 11-1BA10			3/97
			4 5 6 Installation kit	3RA19 13-2B			3/47
			The installation kit contains:				
			4 Mechanical interlock				
			5 3 connecting clips				
			6 Wiring modules on the top and bottom for connecting the main and control conducting paths				

¹⁾ Use version with 1 NO.

²⁾ Use version with 1 NC.

Mountable accessories (to be ordered separately):

The fully wired and tested contactor assembly includes the following components:



Accessories

Order No.

Page

④	Mechanical interlock, lateral	3RA19 24-2B	3/37
⑦	Solid-state time-delay auxiliary switch block, front ¹⁾	3RT19 26-2G...	3/102
⑫	Mechanical interlock, front	3RA19 24-1A	3/37
⑮	Auxiliary switch block, lateral	3RH19 21-1EA..	3/100
⑯	Surge suppressors	3RT19 26-1....	3/104
⑰	3-phase feeder terminal ²⁾	3RV19 15-5A	3/47
⑱	3-phase busbar ²⁾	3RT19 26-4CC20	3/47
⑲	Push-in lug ³⁾ for timing relay screw mounting	3RP19 03	4)

Individual parts

①②③	Contactors, 11 kW	3RT10 24	3RT10 24	3RT10 24	3/16
①②③	Contactors, 15/18.5 kW	3RT10 26	3RT10 26	3RT10 24	3/16
⑧	Timing relay, lateral	3RP15 74-1N.30			4)
⑨	Auxiliary switch block with 1 unassigned NO contact	3RH19 21-1CA10			3/98
⑩	Auxiliary switch block for local control				
	2 units	3RH19 21-1CA01			
	3 units	3RH19 21-1CA10			3/98
⑤⑥	Installation kit	3RA19 23-2B			3/47

The installation kit contains:

- ⑤ Connecting clips
- ⑥ Wiring modules on the top and bottom for connecting the main and control conducting paths

¹⁾ Generally possible. If a solid-state time-delay auxiliary switch block is mounted onto the front of K3, a standard auxiliary switch block can only be mounted onto the side.

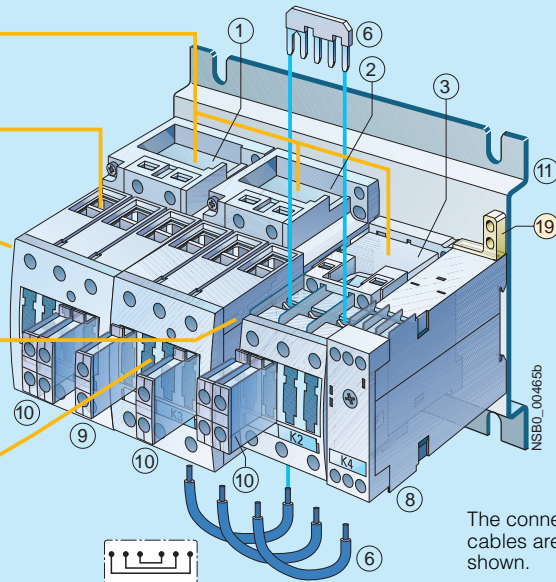
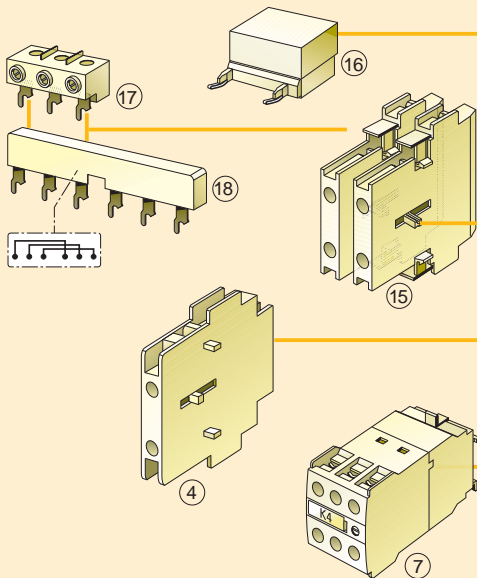
²⁾ ⑰ and ⑱ can only be mounted with contactors with screw terminal (coil).

³⁾ Not part of the scope of supply of the preassembled contactor assemblies; can be ordered as an accessory.

⁴⁾ See Monitoring and Control Devices: 3RP, 7PV timing relays -> 3RP15 timing relays in 22.5 mm industrial enclosure.

Mountable accessories (to be ordered separately):

The fully wired and tested contactor assembly includes the following components:



Accessories	Order No.	Page	Individual parts	Order No.			Page
				K1	K3	K2	
④ Mechanical interlock, lateral Depth compensation required K3: 1.5 mm; K2: 0 mm ¹⁾	3RA19 24-2B	3/37	①②③ Contactors, 22/30 kW	3RT10 34	3RT10 34	3RT10 26	3/16
⑦ Solid-state time-delay auxiliary switch block, front ²⁾	3RT19 26-2G...	3/102	⑧ Timing relay, lateral	3RP15 74-1N.30			4)
⑮ Auxiliary switch block, lateral	3RH19 21-1EA..	3/100	⑨ Auxiliary switch block with 1 unassigned NO contact	3RH19 21-1CA10			3/98
⑯ Surge suppressors	3RT19 26-1.... 3RT19 36-1....	3/104, 3/105	⑩ Auxiliary switch block for local control 2 units 3 units	3RH19 21-1CA01 3RH19 21-1CA10			3/98
⑰ 3-phase feeder terminal	3RV19 35-5A	3/47	⑪ Base plate	3RA19 32-2E			3/47
⑱ Three-phase busbar	3RV19 35-1A	3/47	⑫ Installation kit	3RA19 33-2C			3/47
⑲ Push-in lug ³⁾ for timing relay screw mounting	3RP19 03	4)	The installation kit contains the star jumper on the top and the wiring jumper on the bottom for connecting the main current paths.				

1) Use the 3RA19 32-2B base plate for this configuration.

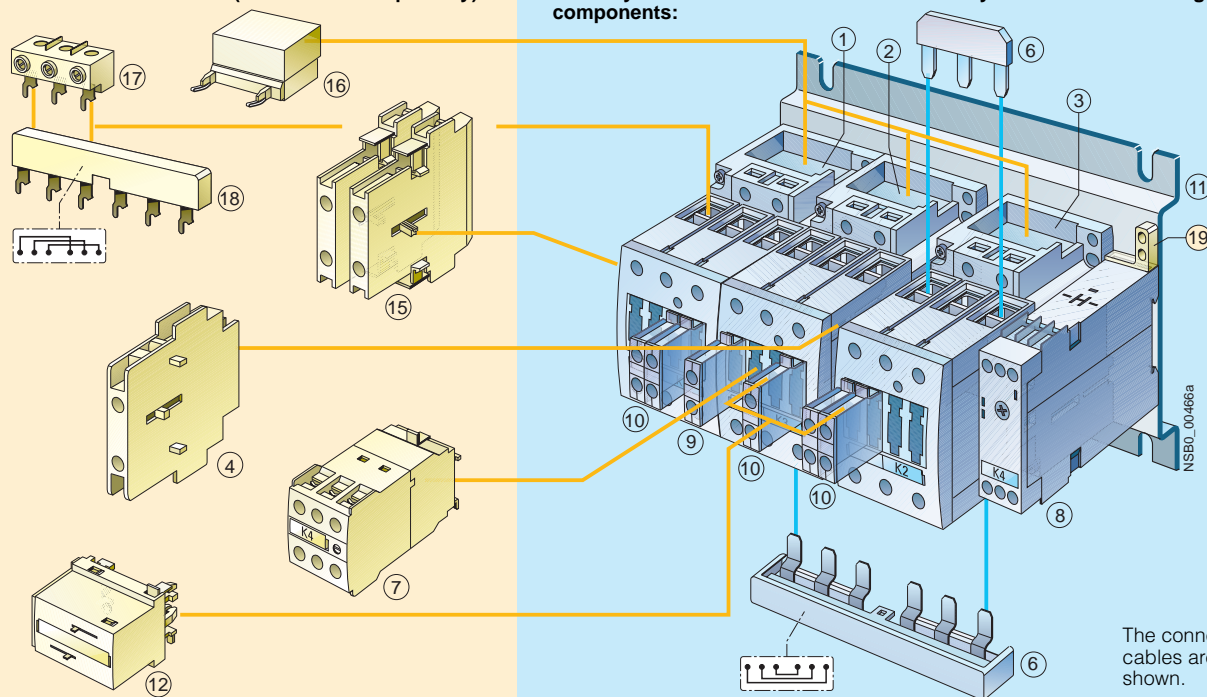
2) Generally possible. If a solid-state time-delay auxiliary switch block is mounted onto the front of K3, a standard auxiliary switch block can only be mounted onto the side.

3) Not part of the scope of supply of the preassembled contactor assemblies; can be ordered as an accessory.

4) See Monitoring and Control Devices: 3RP, 7PV timing relays -> 3RP15 timing relays in 22.5 mm industrial enclosure.

Mountable accessories (to be ordered separately):

The fully wired and tested contactor assembly includes the following components:

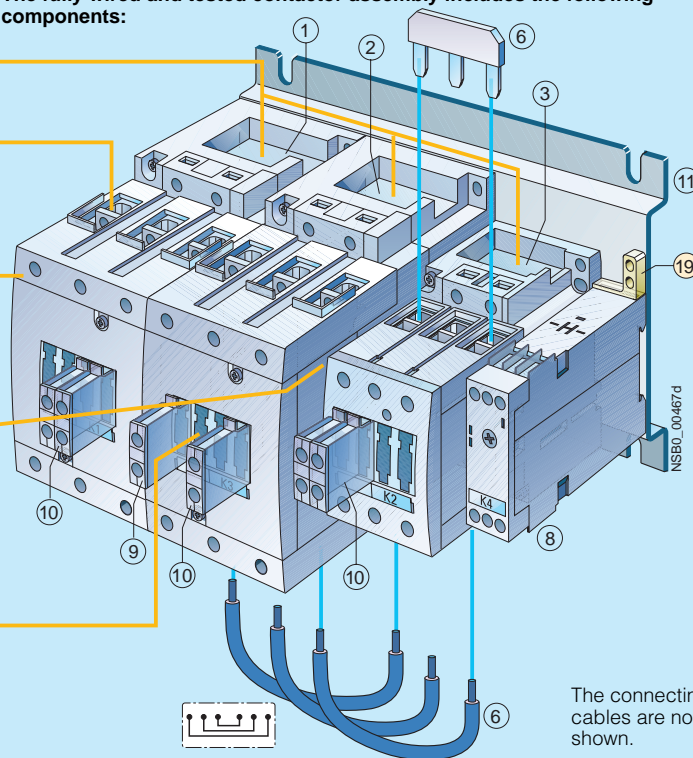


Accessories	Order No.	Page	Individual parts	Order No.			Page
				K1	K3	K2	
④ Mechanical interlock, lateral	3RA19 24-2B	3/37	①②③ Contactors, 37 kW	3RT10 35	3RT10 35	3RT10 34	3/17
⑦ Solid-state time-delay auxiliary switch block, front ¹⁾	3RT19 26-2G...	3/102	①②③ Contactors, 45 kW	3RT10 36	3RT10 36	3RT10 34	3/17
⑫ Mechanical interlock, front	3RA19 24-1A	3/37	⑧ Timing relay, lateral	3RP15 74-1N.30			3)
⑮ Auxiliary switch block, lateral	3RH19 21-1EA..	3/100	⑨ Auxiliary switch block with 1 unassigned NO contact	3RH19 21-1CA10			3/98
⑯ Surge suppressors	3RT19 26-1.... 3RT19 36-1....	3/104, 3/105	⑩ Auxiliary switch block for local control 2 units 3 units	3RH19 21-1CA01 3RH19 21-1CA10			3/98
⑰ 3-phase feeder terminal	3RV19 35-5A	3/47	⑪ Base plate	3RA19 32-2F			3/47
⑱ Three-phase busbar	3RV19 35-1A	3/47	⑫ Installation kit	3RA19 33-2B			3/47
⑲ Push-in lug ²⁾ for timing relay screw mounting	3RP19 03	3)	The installation kit contains the star jumper on the top and the wiring jumper on the bottom for connecting the main current paths.				

¹⁾ Generally possible. If a solid-state time-delay auxiliary switch block is mounted onto the front of K3, a standard auxiliary switch block can only be mounted onto the side.

²⁾ Not part of the scope of supply of the preassembled contactor assemblies; can be ordered as an accessory.

³⁾ See Monitoring and Control Devices: 3RP, 7PV timing relays -> 3RP15 timing relays in 22.5 mm industrial enclosure.



The connecting cables are not shown.

Accessories	Order No.	Page	Individual parts	Order No.	Page
④ Mechanical interlock, lateral Depth compensation required K3: 0 mm; K2: 27.5 mm ¹⁾	3RA19 24-2B	3/37	①②③ Contactors, 55 kW ①②③ Contactors, 75 kW ⑧ Timing relay, lateral ⑨ Auxiliary switch block with 1 unassigned NO contact	K1 K3 K2 3RT10 44 3RT10 44 3RT10 35 3RT10 45 3RT10 45 3RT10 36 3RP15 74-1N.30	3/17 3/17 4)
⑦ Solid-state time-delay auxiliary switch block, front ²⁾	3RT19 26-2G...	3/102	⑩ Auxiliary switch block for local control	3RH19 21-1CA10	3/98
⑮ Auxiliary switch block, lateral	3RH19 21-1EA..	3/100	2 units	3RH19 21-1CA01	
⑯ Surge suppressors	3RT19 .6-1....	3/104	3 units	3RH19 21-1CA10	3/98
⑲ Push-in lug ³⁾ for timing relay screw mounting	3RP19 03	4)	⑪ Base plate	3RA19 42-2E	3/47
⑳ 1-phase feeder terminal	3RA19 43-3L	3/47	⑥ Installation kit	3RA19 43-2C	3/47

The installation kit contains the star jumper on the top and the wiring jumper on the bottom for connecting the main current paths.

³⁾ Not part of the scope of supply of the preassembled contactor assemblies; can be ordered as an accessory.

4) See Monitoring and Control Devices: 3RP, 7PV timing relays -> 3RP15 timing relays in 22.5 mm industrial enclosure.

1) Use the 3RA19 42-2B base plate for this configuration.

2) Generally possible. If a solid-state time-delay auxiliary switch block is mounted onto the front of K3, a standard auxiliary switch block can only be mounted onto the side.