

Technical specifications

Terminal brackets for stand-alone installation

Type	3RU19 16-3AA01	3RU19 26-3AA01	3RU19 36-3AA01	3RU19 46-3AA01
For overload relay	3RU11 16	3RU11 26	3RU11 36	3RU11 46
Mounting type	For screw and snap-on mounting onto TH 35 standard mounting rails, size S3 also for TH 75 standard mounting rails.			

Connection for main circuit

Connection type		Screw terminals		Screw terminals with box terminal	
• Terminal screw		Pozidriv size 2		Allen screw 4 mm	
• Conductor cross-section (min./max.), 1 or 2 conductors					
- Solid	mm ²	1 x (0.5 ... 2.5), max. 1 x (... 4)	1 x (1 ... 6), max. 1 x (... 10)	2 x (0.75 ... 16)	2 x (2.5 ... 16)
- Finely stranded without end sleeve	mm ²	--			
- Finely stranded with end sleeve	mm ²	1 x (0.5 ... 2.5)	1 x (1 ... 6)	2 x (0.75 ... 16), 1 x (0.75 ... 25)	2 x (2.5 ... 35), 1 x (2.5 ... 50)
- Stranded	mm ²	1 x (0.5 ... 2.5), max. 1 x (... 4)	1 x (1 ... 6), max. 1 x (... 10)	2 x (0.75 ... 25), 1 x (0.75 ... 35)	2 x (10 ... 50), 1 x (10 ... 70)
- AWG conductors, solid or stranded	AWG	1 x (18 ... 14)	1 x (14 ... 10)	2 x (18 ... 3), 1 x (18 ... 1)	2 x (10 ... 1/0), 2 x (10 ... 2/0)
- Ribbon cable conductors (number x width x circumference)	mm	--	--	2 x (6 x 9 x 0.8)	2 x (6 x 9 x 0.8)