

Tiltrekningsmoment ABB sikr.aut. S200M, jordfeilaut. DS200MA, DS201M og DS202CM

SIKRINGSAUTOMAT S200M



Terminal type			failsafe bi-directional cylinder-lift terminal (shock protected)
Terminal size top/bottom for cable	IEC	mm ²	25/25
	UL/CSA	AWG	18-4
Terminal size top/bottom for busbar	IEC	mm ²	10/10
	UL/CSA	AWG	18-8
Tightening torque	IEC	N*m	2.8
	UL/CSA	in-lbs.	25
Tool			Nr. 2 Pozidriv
Mounting			on DIN rail EN 60715 (35 mm) by means of fast clip device
Mounting position			optional
Connection			from top and bottom

JORDFEILAUTOMAT DS200MA



Terminal type	top bottom	2P 3P/4P $I_n \leq 40$ A 3P/4P 50 A $\leq I_n \leq 63$ A	failsafe bidirectional cylinder-lift terminal (shock protected) failsafe bidirectional cylinder-lift terminal (shock protected) cage (shock protected) failsafe bidirectional cylinder-lift terminal (shock protected)
Terminal size top/bottom per cable	2P 3P/4P $I_n \leq 40$ A 3P/4P 50 A $\leq I_n \leq 63$ A	mm ² mm ² mm ²	(rigid and flexible) up to 25/25 (rigid and flexible) up to 25/16 (rigid and flexible) up to 25/25
Tightening torque top/bottom	2P 3P/4P $I_n \leq 40$ A 3P/4P 50 A $\leq I_n \leq 63$ A	N*m N*m N*m	2.8/2.8 2.8/1.2 2.8/2.8
Mounting Connection	on DIN rail EN 60715 (35 mm) by means of fast clip device from top and bottom		

JORDFEILAUTOMAT DS201M / DS202CM



Terminal type	top bottom		failsafe bi-directional cylinder-lift terminal at top and bottom (shock protected) failsafe bi-directional cylinder-lift terminal at top and bottom (shock protected)
Terminal size top/bottom for cables		mm ²	25/25
Terminal size top/bottom for busbar		mm ²	10/10
Tightening torque top/bottom		N*m	2.8
Mounting Connection	on DIN rail EN 60715 (35 mm) by means of fast clip device from top and bottom		