Technical specifications

Terminals for "Self-Protected Combination Motor Controllers (Type E)" acc. to UL 508"

		4		
Туре			3RV19 28-1H	3RT19 46-4GA07
Prescribed tightening torque		Nm	2.5 3	See data for 3RV1. 4 motor starter protectors
Conductor	cross-sections			
• Front clam	nping point connected - Solid - Finely stranded with end sleeve - Stranded - AWG cables, solid or stranded - Terminal screw	mm² mm² mm² mm²	1 10 1 16 2.5 25 14 3	See data for 3RV1. 4 motor starter protectors
• Rear clam	ping point connected - Solid - Finely stranded with end sleeve - Stranded - AWG cables, solid or stranded - Terminal screw	mm² mm² mm² mm²	1 10 1 16 1.5 25 16 3 M4	See data for 3RV1. 4 motor starter protectors
Both clam	ping points connected			
NSB00481	 Front clamping point: Solid Finely stranded with end sleeve Stranded AWG cables, solid or stranded Terminal screw 	mm² mm² mm² mm²	1 10 1 10 2.5 10 14 6 M4	See data for 3RV1. 4 motor starter protectors
	 Rear clamping point: Solid Finely stranded with end sleeve Stranded AWG cables, solid or stranded Terminal screw 	mm² mm² mm² mm²	1 10 1 10 5 25 16 3 M4	