




Technical specifications

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

Type			3RV19 28-1H	3RT19 46-4GA07
Conductor cross-sections				
• Front clamping point connected  NSB00479				See data for 3RV1. 4 motor starter protectors
	<ul style="list-style-type: none"> - Solid - Finely stranded with end sleeve - Stranded - AWG conductors, solid or stranded - Terminal screw 	mm ² mm ² mm ² mm ²	1 ... 10 1 ... 16 2.5 ... 25 14 ... 3 M4	
• Rear clamping point connected  NSB00480				
	<ul style="list-style-type: none"> - Solid - Finely stranded with end sleeve - Stranded - AWG conductors, solid or stranded - Terminal screw 	mm ² mm ² mm ² mm ²	1 ... 10 1 ... 16 1.5 ... 25 16 ... 3 M4	
• Both clamping points connected  NSB00481				
	Front clamping point <ul style="list-style-type: none"> - Solid - Finely stranded with end sleeve - Stranded - AWG conductors, solid or stranded - Terminal screw 	mm ² mm ² mm ² mm ²	1 ... 10 1 ... 10 2.5 ... 10 14 ... 6 M4	
	Rear clamping point <ul style="list-style-type: none"> - Solid - Finely stranded with end sleeve - Stranded - AWG conductors, solid or stranded - Terminal screw 	mm ² mm ² mm ² mm ²	1 ... 10 1 ... 10 5 ... 25 16 ... 3 M4	