

Load Feeders and Motor Starters for Use in the Control Cabinet

ET 200S Motor Starters and Safety Motor Starters

ET 200S – I/O modules

Terminal modules for power modules and electronic modules

Version	DT	Article No.	Price per PU	PU (UNIT, SET, M)	PS*	PG
TM-E terminal modules for electronic modules¹⁾ (continued)						
TM-E15C23-01 Order unit: 5 units 2 × 3 terminals, no termination onto AUX1 rail, AUX1 connected through to the left, spring-type terminals	A	6ES7193-4CB10-0AA0		1	5 units	250
TM-E15N23-01 Order unit: 5 units 2 × 3 terminals, no termination onto AUX1 rail, AUX1 connected through to the left, FastConnect	A	6ES7193-4CB60-0AA0		1	5 units	250
TM-E15N24-01 Order unit: 5 units 2 × 4 terminals, no termination onto AUX1 rail, AUX1 connected through to the left, FastConnect	A	6ES7193-4CB70-0AA0		1	5 units	250
TM-E15S26-A1 Order unit: 5 units 2 × 6 terminals, termination onto AUX1 rail, AUX1 connected through to the left, screw terminals	A	6ES7193-4CA40-0AA0		1	5 units	250
TM-E15C26-A1 Order unit: 5 units 2 × 6 terminals, termination onto AUX1 rail, AUX1 connected through to the left, spring-type terminals	A	6ES7193-4CA50-0AA0		1	5 units	250
TM-E15N24-A1 Order unit: 5 units 2 × 4 terminals, termination onto AUX1 rail, AUX1 connected through to the left, FastConnect	A	6ES7193-4CA70-0AA0		1	5 units	250
TM-E15N26-A1 Order unit: 5 units 2 × 6 terminals, termination onto AUX1 rail, AUX1 connected through to the left, FastConnect	A	6ES7193-4CA80-0AA0		1	5 units	250
TM-E30S44-01 Order unit: 1 unit 4 × 4 terminals, no termination onto AUX1 rail, AUX1 connected through to the left, screw terminals	A	6ES7193-4CG20-0AA0		1	1 unit	250
TM-E30C44-01 Order unit: 1 unit 4 × 4 terminals, no termination onto AUX1 rail, AUX1 connected through to the left, spring-type terminals	A	6ES7193-4CG30-0AA0		1	1 unit	250
TM-E30S46-A1 Order unit: 1 unit 4 × 6 terminals, termination onto AUX1 rail, AUX1 connected through to the left, screw terminals	A	6ES7193-4CF40-0AA0		1	1 unit	250
TM-E30C46-A1 Order unit: 1 unit 4 × 6 terminals, termination onto AUX1 rail, AUX1 connected through to the left, spring-type terminals	A	6ES7193-4CF50-0AA0		1	1 unit	250
TM-E15S24-AT Order unit: 1 unit For internal temperature compensation for 2 AI TC High Feature, screw terminals	A	6ES7193-4CL20-0AA0		1	1 unit	250
TM-E15C24-AT Order unit: 1 unit For internal temperature compensation for 2 AI TC High Feature, Spring-type terminals	A	6ES7193-4CL30-0AA0		1	1 unit	250
Accessories for shield connection						
Shield attachments Order unit: 5 units, for plugging into TM-E and TM-P	A	6ES7193-4GA00-0AA0		1	5 units	250
Shield terminals Order unit: 5 units, for busbars 3 × 10 mm	A	6ES7193-4GB00-0AA0		1	5 units	250
Ground connection terminals Order unit: 1 unit For conductor cross-sections up to 25 mm ²	C	8WA2868		1	50 units	12W
Busbars 3 × 10 mm Order unit: 1 unit	A	8WA2842		1	1 unit	12W
Accessories for coding						
Color coding plates Order unit: 200 units for TM-P, TM-E						
• White	A	6ES7193-4LA20-0AA0		1	200 units	250
• Yellow	A	6ES7193-4LB20-0AA0		1	200 units	250
• Yellow and green	A	6ES7193-4LC20-0AA0		1	200 units	250
• Red	A	6ES7193-4LD20-0AA0		1	200 units	250
• Blue	A	6ES7193-4LF20-0AA0		1	200 units	250
• Brown	A	6ES7193-4LG20-0AA0		1	200 units	250
• Turquoise	A	6ES7193-4LH20-0AA0		1	200 units	250

¹⁾ Observe the configuration aids for selecting suitable TM-E and TM-P.