

Motor Starters for Use in the Field, High Degree of Protection

ET 200pro Motor Starters

ET 200pro – I/O modules

Selection and ordering data

Version	DT	Article No.	Price per PU	PU (UNIT, SET, M)	PS*	PG
Digital expansion modules						
8 DI digital input modules 24 V DC, with module diagnostics, including bus module Connection module must be ordered separately	A	6ES7141-4BF00-0AA0		1	1 unit	250
8 DI High-Feature digital input modules 24 V DC, with channel diagnostics, including bus module Connection module must be ordered separately	A	6ES7141-4BF00-0AB0		1	1 unit	250
16 DI digital input modules 24 V DC, with module diagnostics, including bus module 6ES7194-4CB50-0AA0 connection modules must be ordered separately	A	6ES7141-4BH00-0AA0		1	1 unit	250
4 DO digital output modules 24 V DC, 2 A, with module diagnostics, including bus module Connection module must be ordered separately	A	6ES7142-4BD00-0AA0		1	1 unit	250
4 DO High-Feature digital output modules 24 V DC, 2 A, with channel diagnostics, including bus module Connection module must be ordered separately	A	6ES7142-4BD00-0AB0		1	1 unit	250
8 DO digital output modules 24 V DC, 0.5 A, with module diagnostics, including bus module Connection module must be ordered separately	A	6ES7142-4BF00-0AA0		1	1 unit	250
Digital input and output modules 4 DI/4 DO 24 V DC, 0.5 A, with module diagnostics, including bus module Connection module must be ordered separately	A	6ES7143-4BF50-0AA0		1	1 unit	250
Digital input and output modules 4 DI/4 DO 24 V DC, 0.5 A, with module diagnostics, including bus module Connection module must be ordered separately	A	6ES7143-4BF00-0AA0		1	1 unit	250
Accessories						
CM IO 4 x M12 connection modules 4 M12 sockets for connection of digital or analog sensors of actuators to ET 200pro	A	6ES7194-4CA00-0AA0		1	1 unit	250
CM IO 4 x M12 Invers connection modules 4 M12 sockets for connection of digital actuators to ET 200pro (4 DO and 4 DO HF); 2 x M12 with single assignment, 2 x M12 With double assignment	A	6ES7194-4CA50-0AA0		1	1 unit	250
CM IO 4 x M12 P connection modules 4 M12 sockets for connection of digital sensors or actuators to ET 200pro Plastic version	A	6ES7194-4CA10-0AA0		1	1 unit	250
CM IO 8 x M12 connection modules 8 M12 sockets for connection of digital sensors or actuators to ET 200pro	A	6ES7194-4CB00-0AA0		1	1 unit	250
CM IO 8 x M12 P connection modules 8 M12 sockets for connection of digital sensors or actuators to ET 200pro Plastic version	A	6ES7194-4CB10-0AA0		1	1 unit	250
CM IO 8 x M12D connection modules 8 M12 sockets for connection of digital sensors or actuators to ET 200pro	A	6ES7194-4CB50-0AA0		1	1 unit	250
CM IO 8 x M8 connection modules 8 M8 sockets for connection of digital sensors or actuators to ET 200pro	A	6ES7194-4EB00-0AA0		1	1 unit	250
CM IO 2 x M12 connection modules 2 M12 8-pole sockets; to be used with: EM 8 DI 24 V DC and 8 DO 24 V DC/0.5 A	A	6ES7194-4FB00-0AA0		1	1 unit	250
CM IO 1 x M23 connection modules 1 M23 socket, to be used with: EM 8 DI 24 V DC and 8 DO 24 V DC/0.5 A	A	6ES7194-4FA00-0AA0		1	1 unit	250
Module labeling plates For color coding of CM IOs in the colors white, red, blue and green; pack of 100	A	6ES7194-4HA00-0AA0		1	400 units	250
M12 sealing caps For protection of unused M12 terminals on ET 200pro	▶	3RX9802-0AA00		100	10 units	42C
Labels 20 x 7, pastel turquoise, pack of 340	D	3RT1900-1SB20		100	340 units	41B
M12 Y-shaped coupler plugs For double connection of sensors with a single cable, 5-pole Cannot be used for F-DI4/8	A	6ES7194-1KA01-0XA0		1	1 unit	250
M12 Y-cables For double connection of I/Os with a single cable to ET 200, 5-pole	A	6ES7194-6KA00-0XA0		1	1 unit	250
M8 sealing caps For IP67 modules	A	3RK1901-1PN00		100	10 units	42C
Analog expansion modules						
4AI U analog input modules High-Feature, ±10 V; ±5 V; 0 ... 10 V; 1 ... 5 V, channel diagnostics Including bus module. Connection module must be ordered separately	A	6ES7144-4FF01-0AB0		1	1 unit	250
4AI I analog input modules High-Feature, ±20 mA; 0 ... 20 mA; 4 ... 20 mA, channel diagnostics Including bus module. Connection module must be ordered separately	A	6ES7144-4GF01-0AB0		1	1 unit	250