

Ordering data	Order No.	Order No.
MTA F-DI terminal module, 24-channel Terminal module for connection of field devices/sensors to a single or two redundant safety-related ET 200M digital input modules 6ES7 326-1BK00-0AB0, 6ES7 326-1BK01-0AB0 or 6ES7 326-1BK02-0AB0 Input range: 24 V DC	6ES7 650-1AK11-7XX0	Preassembled cable for connection of ET 200 module and MTA terminal module Connecting cable with 40-contact front plug for ET 200M and 50-contact Sub-D socket for MTA Lengths: <ul style="list-style-type: none"> • 3 m • 8 m
MTA F-DO terminal module, 10-channel Terminal module for connection of field devices/actuators to a single or two redundant safety-related ET 200M digital output modules 6ES7 326-2BF01-0AB0 or 6ES7 326-2BF10-0AB0 Output range: 24 V DC, 2A	6ES7 650-1AL11-6XX0	Connecting cable with 40-pin front plug for ET 200M and 25-pin Sub-D socket for MTA Lengths: <ul style="list-style-type: none"> • 3 m • 8 m
MTA DO Relay terminal module, 16-channel Terminal module for connection of field devices/actuators to a single or two redundant ET 200M the digital output modules 6ES7 322-8BH01-0AB0 Output range: 120 ... 230 V AC, 5 A; 24 V DC, 5 A	6ES7 650-1AM30-3XX0	Connecting cable with 40-pin front plug for ET 200M and 25-pin Sub-D socket for MTA Lengths: <ul style="list-style-type: none"> • 3 m • 8 m
MTA F-DO Relay terminal module, 10-channel Terminal module for connection of field devices/actuators to a single or two redundant safety-related ET 200M digital output modules 6ES7 326-2BF01-0AB0 or 6ES7 326-2BF10-0AB0 Output range: 120 ... 230 V AC, 5 A; 24 V DC, 5 A	6ES7 650-1AM31-6XX0	Connecting cable with 40-pole front connector for ET 200M and 25-pole Sub-D connector for MTA Lengths: <ul style="list-style-type: none"> • 3 m • 8 m
		Connecting cable with 40-contact front plug for ET 200M and 25-contact Sub-D socket for MTA Lengths: <ul style="list-style-type: none"> • 3 m • 8 m
		Connecting cable with 20-contact front plug for ET 200M and 25-contact Sub-D socket for MTA Lengths: <ul style="list-style-type: none"> • 3 m • 8 m
		Connecting cable with 20-contact front plug for ET 200M and 50-contact Sub-D socket for MTA Lengths: <ul style="list-style-type: none"> • 3 m • 8 m
		Accessories Power monitor board (PMB) for display of status of redundant MTA power supply
		Spare parts components for MTA F-AI HART, 6-channel (6ES7 650-1AH61-5XX0) <ul style="list-style-type: none"> • 5.6 V Zener diode board • 6.2 V Zener diode board

I: Subject to export regulations AL: N and ECCN: EAR99H