

## 9.6 TM-E15S26-A1, TM-E15C26-A1 and TM-E15N26-A1 universal terminal module; (6ES7 193-4CAx0-0AA0)

### Order number

6ES7 193-4CA40-0AA0 (screw-type terminal)  
6ES7 193-4CA50-0AA0 (spring terminal)  
6ES7 193-4CA80-0AA0 (Fast Connect)

### Properties

- Universal terminal module for the electronic modules
- Connection with screw-type terminal with TM-E15S26-A1
- Connection with spring terminal with TM-E15C26-A1
- Connection with Fast Connect with TM-E15N26-A1
- 2 x 6 terminals
- Basic wiring of the terminal module
- Build-as-you-go interference conductor from electronics module to standard mounting rail over spring contact
- Inserting a shield connection element
- Uninterrupted AUX1 rail with connection to terminals A4, A8 and A3, A7

**Terminal assignment**

- Terminal assignment of the TM-E15S26-A1, TM-E15C26-A1 and TM-E15N26-A1 terminal module with the 4-channel digital electronic modules:

View	Terminal		Name
	1	DI <sub>0</sub> /DO <sub>0</sub>	DI: Digital input DO: Digital output 24 VDC: Sensor supply M : Load power supply ground
	2	DI <sub>2</sub> /DO <sub>2</sub>	
	3	24 VDC for DI <sub>0</sub> / M for DO <sub>0</sub>	
	4	24 VDC for DI <sub>2</sub> / M for DO <sub>2</sub>	
	5	DI <sub>1</sub> /DO <sub>1</sub>	
	6	DI <sub>3</sub> /DO <sub>3</sub>	
	7	24 VDC for DI <sub>1</sub> / M for DO <sub>1</sub>	
	8	24 VDC for DI <sub>3</sub> / M for DO <sub>3</sub>	
	A4	AUX1 bus fed through. Connection to terminals A4, A8 and A3, A7.	
	A3		
A8			
A7			

- Terminal assignment of the TM-E15S26-A1, TM-E15C26-A1 and TM-E15N26-A1 terminal module with the 2-channel electronic modules and process-related modules:

The terminal assignment of terminals 1 to 8 corresponds to the TM-E15S24-01, TM-E15C24-01 or TM-E15N24-01 terminal module. See the technical specifications for the various electronic modules for the different terminal assignments.

For the terminal assignment of terminals A4, A8 and A3, A7 see the table above.

## Block diagram

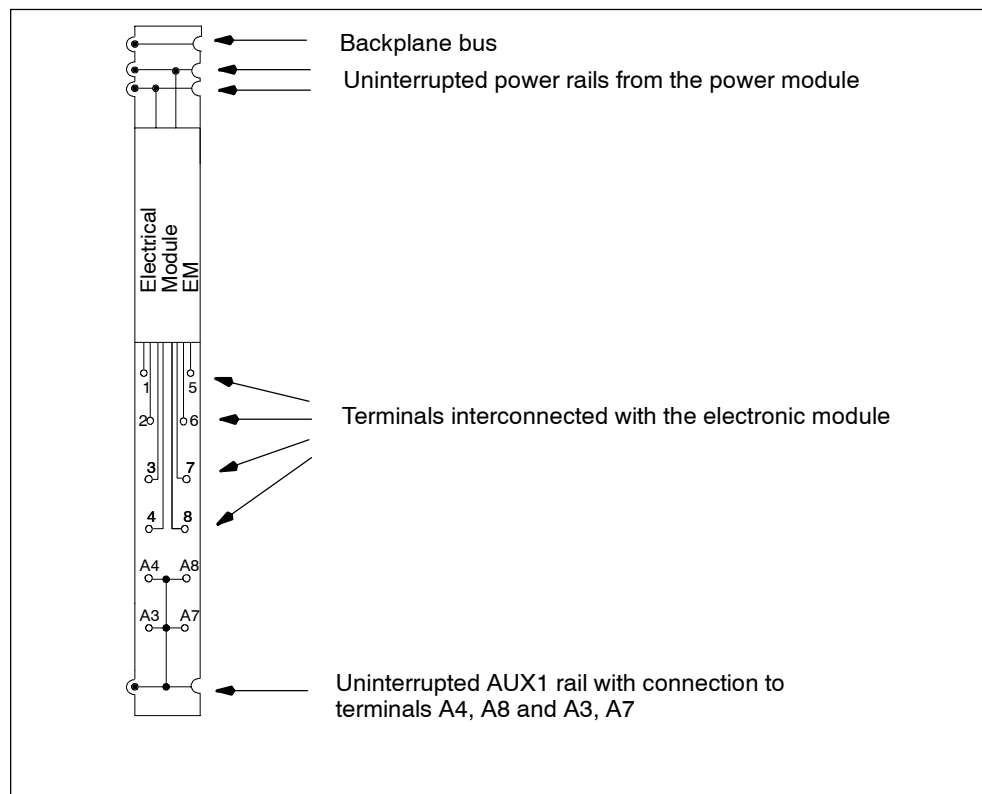


Figure 9-6 Block diagram of the TM-E15S26-A1, TM-E15C26-A1 and TM-E15N26-A1 terminal module

## Technical data

Dimensions and weight	
Dimensions	
W x H x D (mm)	15 x 157 x 43
• Screw-type/spring terminal	15 x 202 x 43
• Fast Connect	
Weight	
	Approx. 70 g (TM-E15C26-A1)
	Approx. 83 g (TM-E15S26-A1)
	Approx. 95 g (TM-E15N26-A1)
Module-specific data	
Number of terminals	2 x 6