



The fieldbus connector links a PROFIBUS device to a PROFIBUS line.

The fieldbus connector has the following features:

- 2 horizontal cable entries. One input and one output.
- Fast and maintenance-free CAGE CLAMP® connection, can be held in the open position with the help of an actuation slide mechanism.
- Externally operable switch to activate and/or deactivate the network terminating resistor.

For the first and last station on the bus, the switch must be set to "ON" (terminating resistor activated). Switch setting to "OFF" for the intermediate stations on the bus (terminating resistor deactivated).

Description	Item no.	Pack. unit
Bus connector with D-Sub male connector; 9 poles	750-960	1
Accessories	Item no.	Pack. unit
Screwdriver with partially insulated shaft	210-619	50
Type 1, blade 2.5 x 0.4 mm / 0.098 x 0.016 in		
Screwdriver with partially insulated shaft;	210-620	50
Type 2, blade 3.5 x 0.5 mm / 0.137 x 0.020 in		
Operating tool for strain relief		
Phillips screwdriver (PH 0)		
Test pin, 1 mm /	Test wire for soldering	735-500
		100
Marking possibilities		
Miniature WSB Quick marking system or WMB Multi marking system		
Approvals		
UL 508		
Marine applications	see "Approvals Overview" in section 1	

[illegible]