

Round Media



Mini Style Terminator



Micro Style Terminator

Description

Terminators are installed at both ends of the network to stabilize the DeviceNet system electrically. Offered in both male and female versions, each terminator contains a 121 ohm load resistor to ensure network functionality.

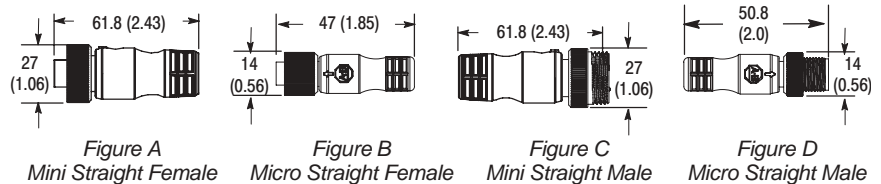
Features

- Male and female connector terminators
- Electrically stabilize network
- NEMA 1, 2, 4, 6P, 12, 13; IP 67 rating

Specifications

Mechanical	
Coupling Nut Material	Epoxy Coated Zinc
Contacts	Mini: Gold-plated brass; Micro: Gold over nickel-plated brass
Electrical	
Assembly Rating	Mini: 250V, 8 A; Micro: 250V, 4 A
Environmental	
Enclosure Type Rating	NEMA 1, 2, 3, 4, 6P; 12, 13, IP 67, 1200 psi (8720 kPa) washdown
Operating Temperature—C (F)	-25...+70° (-13...+158°)

Dimensions—mm (in)



Dimensions are approximate. Illustrations are not drawn to scale.

Product Selection

Connector Type	Wiring Diagram	Gender	Media Use	Cat. No.
Mini	<pre> 1 ——— NC 2 ——— NC 3 ——— NC </pre>	Male	Thick or Thin	1485A-T1M5
		Female		1485A-T1N5
Micro	<pre> 4 ——— NC 5 ——— 121 Ω </pre>	Male	Thin	1485A-T1D5
		Female		1485A-T1R5

Note: Stainless steel versions may be ordered by adding "S" to the catalog number (e.g., 1485AS-T1M5).