

Splitter, DC Micro Style

Standard Wiring



Splitter, DC Micro

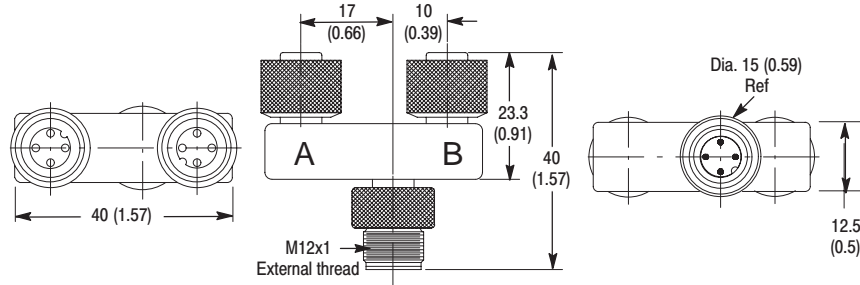
Specifications

Body	Black PUR
Connector Insert	PUR
Receptacle Shell	Nickel-plated brass
Contacts	Brass, gold over nickel plating
O-Ring	Viton
Enclosure Rating	IP67, NEMA 6P
Temperature	-30°C to +105°C (-22°F to +221°F)

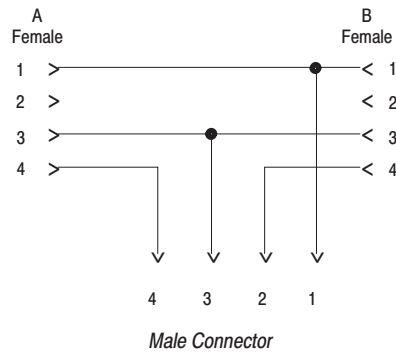
Features

- Splitter designed for use with dual input distribution boxes and MaXum™ distributed I/O
- PUR body offers good oil and chemical resistance
- Ratcheting coupling nut for vibration resistance

Dimensions—mm (in)



Wiring Diagrams



Product Selection

Face View of Female (2)	Rating	Face View of Male (1)	Wiring	Catalog Number
	300V 3A		Standard Splitter	1485P-P1R4-DR4

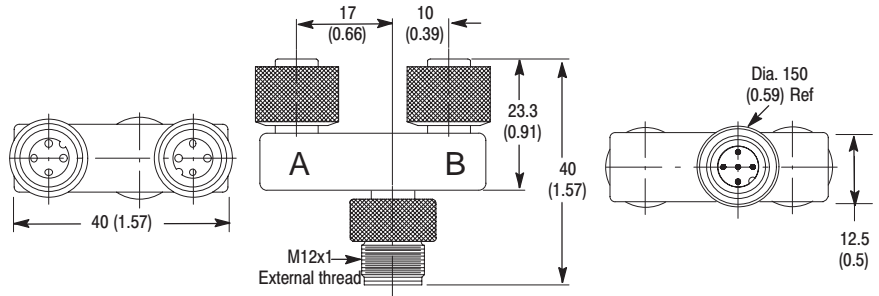


Splitter, DC Micro

Specifications

Body	Black PUR
Connector Insert	PUR
Receptacle Shell	Nickel-plated brass
Contacts	Brass, gold over nickel plating
O-Ring	Viton
Enclosure Rating	IP67, NEMA 6P
Temperature	-30°C to +105°C (-22°F to +221°F)

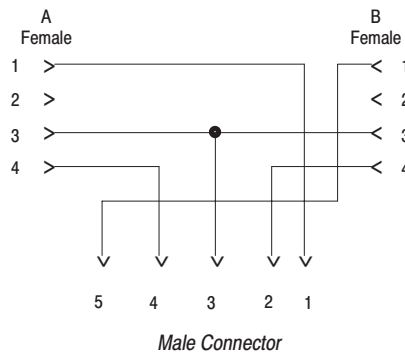
Dimensions—mm (in)



Features

- Splitter designed for use with dual input distributed I/O with point-level diagnostics
- PUR body offers good oil and chemical resistance
- Ratcheting coupling nut for vibration resistance

Wiring Diagrams



Product Selection

Face View of Female (2)	Rating	Face View of Male (1)	Wiring	Catalog Number
	300V 3A		A	1485P-P1D5-RR4

Splitter, DC Micro Style

MDSA Modules Wiring

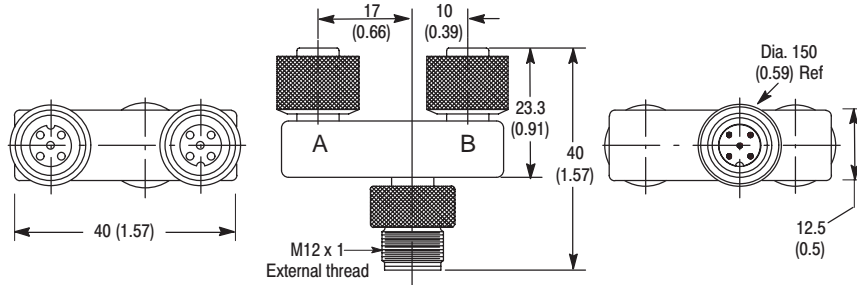


Splitter, DC Micro

Specifications

Body	Black PUR
Connector Insert	PUR
Receptacle Shell	Nickel-plated brass
Contacts	Brass, gold over nickel plating
O-Ring	Viton
Enclosure Rating	IP67, NEMA 6P
Temperature	-30°C to +105°C (-22°F to +221°F)

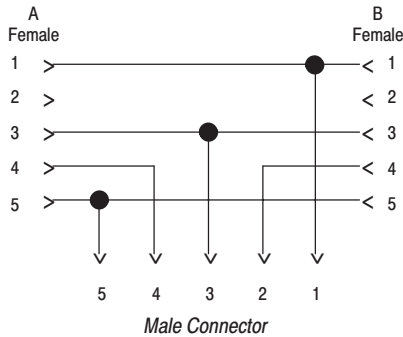
Dimensions—mm (in)



Features

- Splitter designed for use with Bulletin 198 MDSA DC modules
- PUR body offers good oil and chemical resistance
- Ratcheting coupling nut for vibration resistance

Wiring Diagrams



Product Selection

Face View of Female (2)	Rating	Face View of Male (1)	Catalog Number
	300V 3A		898D-53PY-D5