

# Splitter, DC Micro Style

## Standard Wiring



Splitter, DC Micro

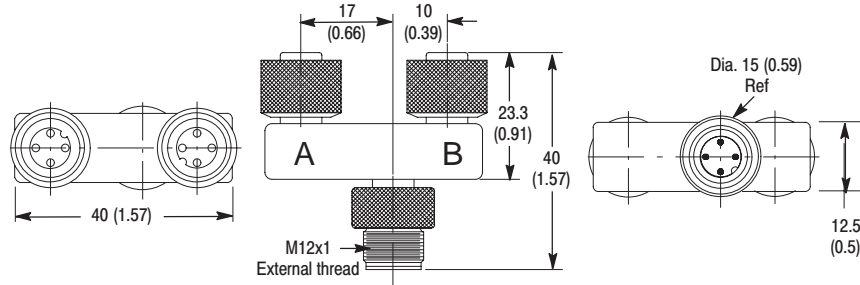
### Specifications

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

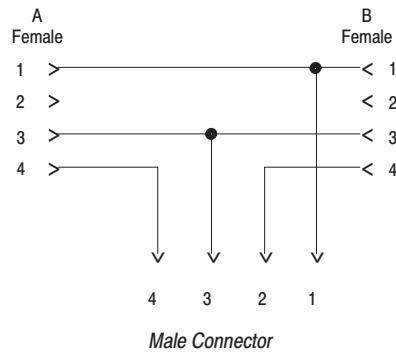
### Features

- 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<br>3A |                       | Standard Splitter | 1485P-P1R4-DR4 |

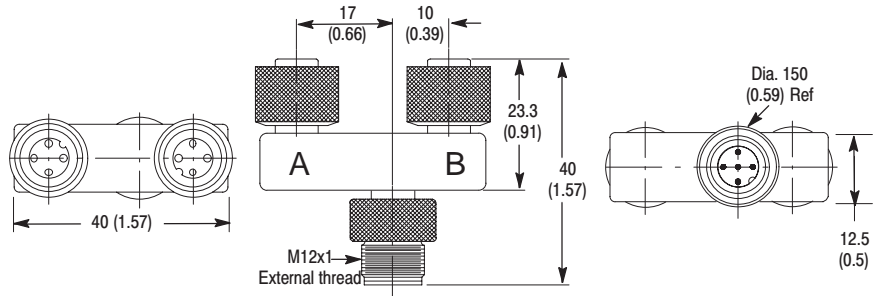


Splitter, DC Micro

### Specifications

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

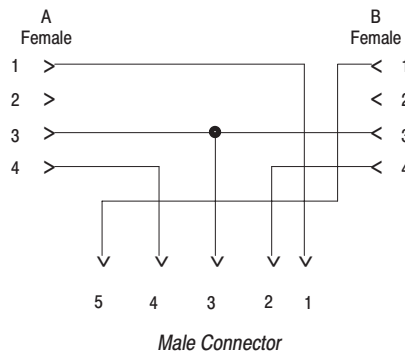
### Dimensions—mm (in)



### 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<br>3A |                       | A      | 1485P-P1D5-RR4 |

# Splitter, DC Micro Style

## MDSA Modules Wiring

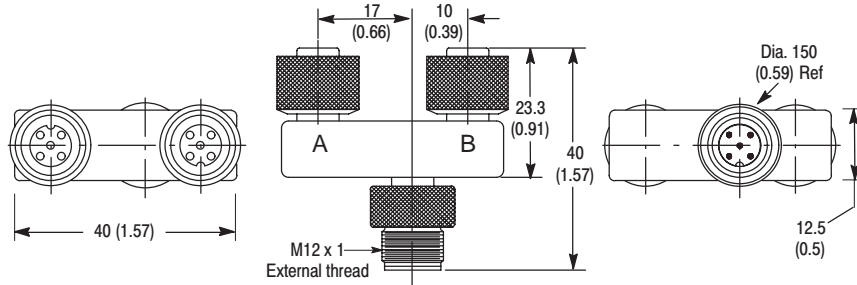


Splitter, DC Micro

### Specifications

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

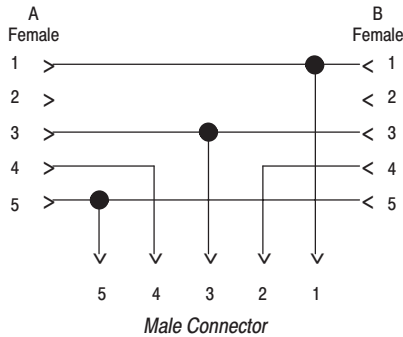
### Dimensions—mm (in)



### 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<br>3A |                       | 898D-53PY-D5   |