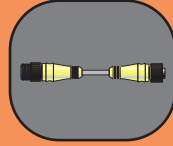


## DOUBLE-ENDED CORDSET

## Micro

■ *Double-ended cordsets* are used for trunk or drop lines and make for a secure connection and simple timesaving installation. The connectors are keyed for error-free connection and are waterproof for continued operation even while submerged in the bilge.

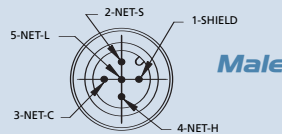
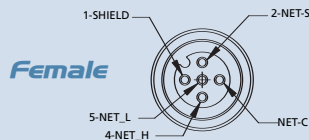


- Rugged, IP-68 rated connectors for continued connection integrity in marine environments
- Various cable lengths to match installation requirements



## Specifications

### FACE VIEWS



| PART NUMBER         | DESCRIPTION                         |
|---------------------|-------------------------------------|
| <b>MDND22A-M005</b> | MICRO DBL-ENDED CORDSET - 0.5 METER |
| <b>MDND22A-M010</b> | MICRO DBL-ENDED CORDSET - 1 METER   |
| <b>MDND22A-M020</b> | MICRO DBL-ENDED CORDSET - 2 METER   |
| <b>MDND22A-M030</b> | MICRO DBL-ENDED CORDSET - 3 METER   |
| <b>MDND22A-M040</b> | MICRO DBL-ENDED CORDSET - 4 METER   |
| <b>MDND22A-M050</b> | MICRO DBL-ENDED CORDSET - 5 METER   |
| <b>MDND22A-M060</b> | MICRO DBL-ENDED CORDSET - 6 METER   |
| <b>MDND22A-M070</b> | MICRO DBL-ENDED CORDSET - 7 METER   |
| <b>MDND22A-M080</b> | MICRO DBL-ENDED CORDSET - 8 METER   |
| <b>MDND22A-M090</b> | MICRO DBL-ENDED CORDSET - 9 METER   |
| <b>MDND22A-M100</b> | MICRO DBL-ENDED CORDSET - 10 METER  |

|                         |                                |
|-------------------------|--------------------------------|
| <b>MECHANICAL</b>       |                                |
| CONNECTOR FACE:         | NYLON 6/6                      |
| MOLDED BODY:            | PVC                            |
| COUPLING NUT:           | NICKEL PLATED BRASS            |
| CABLE:                  | SEE PAGE 1 FOR SPECIFICATIONS  |
| OUTSIDE DIAMETER:       | 0.27" (6.9 mm)                 |
| <b>ELECTRICAL</b>       |                                |
| VOLTAGE RATING:         | 250V AC / DC<br>600V AC / DC   |
| AMPERAGE:               | 4A                             |
| <b>ENVIRONMENTAL</b>    |                                |
| PROTECTION:             | IP68, NEMA 6P                  |
| AMBIENT OPERATING TEMP: | -4° TO 221° F (-20° TO 105° C) |
| <b>CERTIFICATIONS</b>   |                                |
| UL:                     | UL RECOGNIZED, FILE NO E152210 |
| CSA:                    | CSA CERTIFIED, FILE NO LR6837  |
| NMEA:                   | NMEA 2000® APPROVED            |