

- Standard Accepts All Industry Standard Size Connectors
- Miniature Accepts All Industry Miniature Size Connectors
- Mounts in Round or "D" Punch Holes
- Polarity Keyed
- Color-Coded
- No Filing Required
- Glass-Filled Nylon Rated From -29 to 180°C (-20 to 356°F)

Note: Minor discoloration of connector may occur between 150°C (302°F) and 180°C (356°F). Electrical properties are not affected.



Easy Installation

Optional su of miniature dust caps MPJ-CAP,

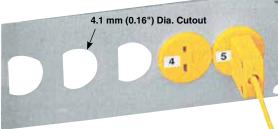
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No special tooling is required for installation. Just drill or punch a round hole in your panel and tighten the supplied nut. Ideal for single- circuit applications where the connector must blend with existing instrumentation. Thermocouple circuits can be added to existing panels with only minimal interruption of operations. Thermocouple grade alloys used to form the contacts preserve the accuracy of the circuit even in changing ambient temperatures. We make running changes when technical advances allow. Check at time of ordering for additional features.

Accepts Miniature Size Connectors

| Apply e size | To Order | | |
|-----------------|------------|--------|----------------------|
| | Alloy Code | Color | Model No. Round Face |
| | K | Yellow | RMJ-K-R |
| | Т | Blue | RMJ-T-R |
| | J | Black | RMJ-J-R |
| | Ε | Purple | RMJ-E-R |
| | R/S | Green | RMJ-R/S-R |
| | U | White | RMJ-U-R |
| | Ν | Orange | RMJ-N-R |
| | C | Red | RMJ-C-R |

Ordering Example: RMJ-K-R, round hole panel jack for use with Type K miniature connector.



Extra miniature size mounting nuts, MH-RMJ-5 pkg of 5



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