

M-7015P-G

M-7015P-G 6-channel RTD Input Module with 3-wire Lead Resistance Elimination using the DCON and Modbus Protocolsl (Gray Cover)

FEATURES

The I-7015 is a series of 6-channel RTD input modules that are used for measuring temperatures using RTD sensors and each channel can be connected to a different type of sensor. The I/M-7015P is specifically designed for long-distance RTD measurement, and features automatic compensation for three-wire RTD, meaning that accurate measurements can be obtained regardless of the length of the wires.



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