

I-7013-G 1-channel RTD Input Module using the DCON Protocol (Gray Cover)

FEATURES

The I-7013(D) & M-7013P(D) is a 1-channel RTD Input module that is used for measuring temperatures via an RTD sensor and supports Pt100, Ni120, and Pt1000 type sensors. The module allows 2/3/4-wire RTD connections and features open wire detection. In addition, the I-7013(D) & M-7013P(D) also includes 3000 VDC intra-module isolation and supports lead resistance elimination for 3/4-wire connections.

