

CC-TDIL51 51307083-175

Non-redundant 24 VDC Digital Input IOTA

Product Identity

The Honeywell CC-TDIL51 51307083-175 is the non-redundant 9-inch IOTA used with the Series C CC-PDIL51 24 VDC digital-input module. The matched module accepts thirty-two discrete inputs with internal or external field-power selection and 1000 VAC RMS galvanic isolation.

Verified Reference Points

1. Thirty-two 24 VDC inputs
2. Internal or external field power
3. Direct/reverse indication
4. Galvanic isolation

Signal / System Function

Thirty-two 24 VDC discrete inputs; published ON threshold is 13 VDC or 3 mA minimum and OFF threshold is 5 VDC or 1.2 mA maximum.

Official Manufacturer Basis

Honeywell Experion Series-C I/O Specification EP03-490-520
https://prod-edam.honeywell.com/content/dam/honeywell-edam/pmt/hps/products/pas/experion-pks/i-o-modules/series-c-i-o-modules/EP03-490-520_V10_SCIO_1_5.pdf?download=false

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Send the exact model, nameplate, revision and required quantity.

