



DRY CONTACT NODE



IMS-4000E Expansion

The IMS-4000E Dry Contact Node provides eight dry contact inputs (normally open/normally closed) and works in conjunction with the IMS Host. The device communicates with the IMS-4000E Host via its Ethernet connection. The Dry Contact Node is a cost-effective solution when your application only requires monitoring of dry contacts. With this device you do not need to use Dry Contact Bridges, thus reducing cost, installation time, and space.

TECH SPECS

Name	Dry Contact Node
Operating Range	32° to 122°F 0° to 50°C
Input Type	Dry Contact, Normally Open or Normally Closed (configurable for each input)
Internal Monitoring	AC Power, Backup Battery
Housing	Plastic
Dimensions	7.3" x 5.5" x 1.5" 18.5 x 14 x 3.8 cm
Battery Backup	Four AA NiMH Rechargeable Battery, 2000mAh or higher (included)

Product Name

Part Number

IMS Solution Dry Contact Node IMS-4010E



Family owned and made in the USA since 1985

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