

DVIF-10 Alarm Contact Interface

Monitor up to 10 Contacts and Expandable up to 40 Total Points (4 DVIF-10 Devices)



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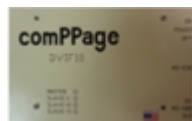
DVIF-10 P/N= 0121-0100

Product Features:

- Dry Contact or Wetted (Voltage) Interface Device
- 10 Contact Inputs per Unit
- Connect Additional Units for a Total of 4 Units (40 Contacts)
- Additional Units are Connected via RS-485
- Scope or COMP2 RS-232 Serial Output Paging Protocol
- Data Output at 9600 bps
- Mixed Dry (Non-Voltage) and Wetted (Voltage) Inputs
- Individual Pager ID's for each Contact
- Repeat Selection for each Contact
- Fused Inputs
- Programmable with PC Software (Included)
- RS-232 Serial Cable (Included)

DVIF-10 Description:

- comPPage's Dry or Voltage Interface unit (DVIF-10) offers the user a Selection of 10 Inputs, either Non-Voltage or Voltage.
- The DVIF-10 is "Made-in-the-USA" and carries a Limited Lifetime Warranty.
- Inputs may be Mixed.
- The DVIF-10 is PC Programmable and can be Daisy Chained together for up to 4 Units for a Total of 40 Inputs.
- The DVIF-10 Communicates to each Unit via an RS-485 Connection allowing up to 1000 Meters between Units.
- The User can Select either Scope or COMP2 Output Paging Protocol.



DVIF-10



Apollo Pager



SPS-5 Paging System



Wallpager Sign

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DVIF-10 Specifications:

Interface:

- Dry / Voltage

Input Voltage (Master):

- 12vDC or 5vDC *

Input Voltage (Slave):

- 12vDC

Maximum Operating Current:

- 450mA

Serial Port Paging Protocol:

- Scope or COMP2

Serial Port:

- DB- 9 Male

Type Accepted:

- FCC Part 15 – RoHS Compliant

Contact Inputs:

- 10 Non-Voltage or Voltage

Contact Input Voltage:

- 25vDC or 4- 25vAC

Interconnect of Units:

- Dual RJ-45 (Ethernet) for up to 4 Total Units

RS-485 Communication:

- Multi-node Communication – Full Duplex

Programming:

- Windows Software via Serial Port (Supplied)

Dimensions (D x W x H):

- 3.5" x 7" x 1.7"

* Input from Scope ConneXions Transmitter via RS-232 Connector (on Pin 9)



Made in the USA