

**UNI-816**  
**UNI-816-DIN**

## Universal I/O Mounting Rack

### Features

- Accepts all Single & Dual Modules
- Panel Mount and DIN Rail Types
- Full Size Field Terminals
- 50 Pin Interface Connector
- Universal Socket Pattern
- Selectable LEDs

### Mounts

(Any Combination)

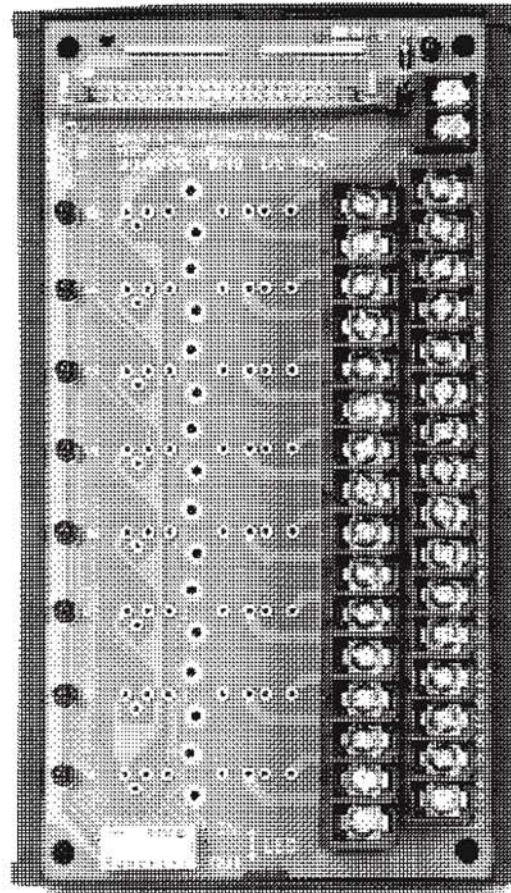
#### Single Types

- Standard Case (0.6")
- SM-Series
- M-Series
- G-Series™
- G4 Types
- 70M Types
- 70G Types
- G-5 Types
- 70 Types
- OAC/ODC/IDC/IAC
- C4 Types

#### Dual Types

- Gx2™-Series (DUAL)

## 8 Positions/16 Points



UNI-816-DIN Shown

### Description

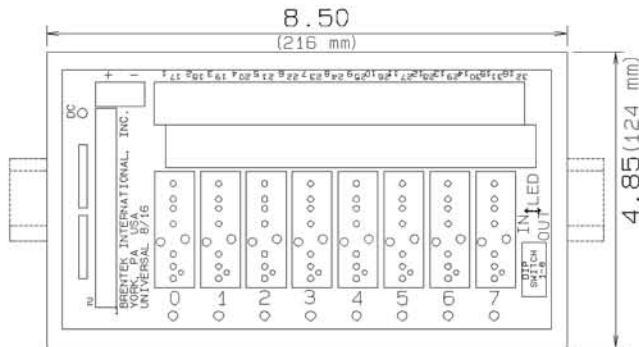
The Universal 8/16 I/O Rack is designed with a proprietary hole pattern to accept all Single and Dual I/O Module types currently available. This versatility allows every combination to be installed with a maximum of 8 modules per rack and up to 16 I/O points when Gx2™-Series Dual types are used.

Full size #6-32 clamping terminals are provided for field wiring ranging from #22 to #12 AWG and a 50 pin header connector is provided for the control logic interface. On board LED indicators can be configured by the dip switch to accommodate I/O modules without integral LED indicators.

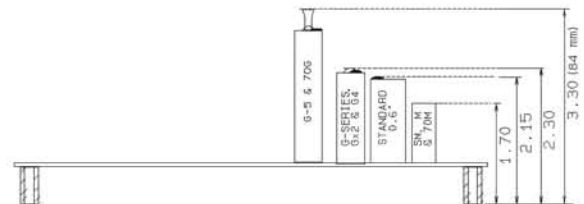
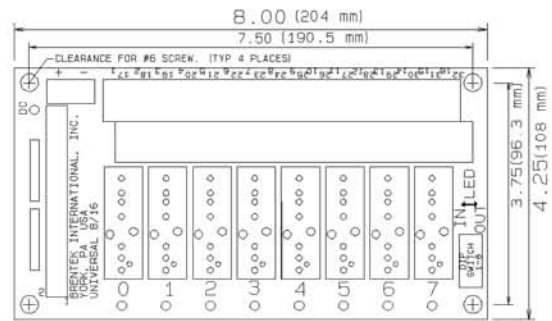
# Universal I/O Mounting Rack

**UNI-816**  
**UNI-816-DIN**

## Dimensions



PART No. UNI-816-DIN  
DIN RAIL MOUNTED  
UNIVERSAL I/O RACK



PART No. UNI-816 PANEL MOUNTED  
UNIVERSAL I/O RACK

Dimensions are in inches except where noted otherwise.

## Schematic Diagram

