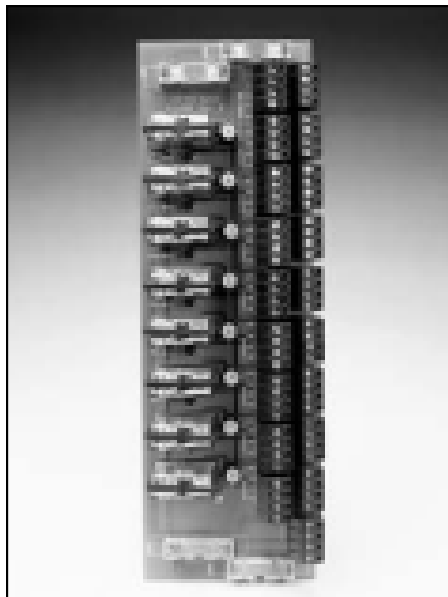


Relay Interface Card Model OB8B



Description:

The function of the OB8B Relay Interface Card is to convert a low-current switch input into a 16-amp interposing relay output. This card will interface directly between a control panel or a PLC.

The OB8B card offers individual output fusing, a relay-energized LED, and surge suppression across each relay coil.

Featured are disconnectable field terminal blocks and socketed relays for easy maintenance.

The card is designed to mount in a 3.25" snap track.

Rev. 1/6/2026

Features:

- 8 inputs per card
- 8 socketed relay outputs per card
- LEDs for visual relay indication
- Removable field terminal blocks
- Mounts to 3.25" snap track

Specifications:

Power: 24VDC, 0ma steady, 304ma active

Dimensions: 10.25" H x 3.25" W x 2" D

Control inputs / outputs:

Input: Eight 24VDC (-), 9ma per point

Output: 8 single-pole/double-throw mechanical relays, 16-amp contact rating, bussed either 120VAC or 24VDC with two separately bussed output sets of four. Dry contact available by not inserting fuses and applying common to the power input.

Please contact us for pricing, customizing, and format specifications

Manufacturing Excellence & Installation Solutions

Phone: 720-287-1051 | **Email:** sales@corvinuselectric.com
www.corvinuselectric.com



Page 1

