

Product Families

- ▶ [Automation](#)
- ▶ [Hazardous Location](#)
- ▶ [Industrial Components](#)
- ▶ [LED Lighting & Signaling](#)
- ▶ [Machine Safety](#)
- ▶ [Sensing](#)

EB3C-R05AN
5-Input Chan w relay



MSRP:

[Add to Cart](#)

Key Features

- Zone 0/Class 1 Division 1 locations
- IEC60079 compliant
- Dry-contact switches with 0.5Ω maximum contact resistance can be connected to the EB3C.
- 8- and 16-circuit types are available in common wiring types, ideal for connection to PLCs.
- Universal AC power voltage (100 to 240V AC)
- No grounding required.
- IDEC's original spring-up terminals minimizes wiring time.
- Installation: 35-mm-wide DIN rail mounting or direct panel mounting
- Global usage USA: FM Canada: CSA Europe: CE marking, ATEX



Specifications | Literature | Downloads | Price and Availability

| | |
|-------------------|--|
| Product Type | 5-Input with relay output, 100 to 240VAC |
| Output Type | Relay |
| Channels | 5 |
| Operating Voltage | 100-240V AC |
| Common Signal | Isolated |