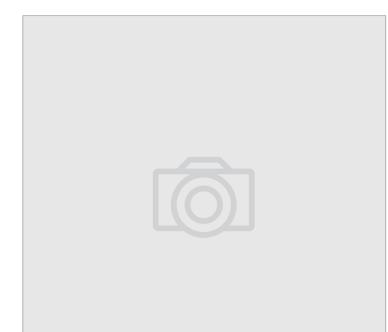
## **1931EEBB**

Allen-Bradley E100 Overload Electronic Basic 0.2 to 1.0A for 100C 9 and 23A



## Allen-Bradley

| Component type | Electronic overload relay |
|----------------|---------------------------|
| Range          | E100                      |
| Model          | N/A                       |
| Product status | Existing                  |

The Allen-Bradley E100 Electronic Overload Relays are the next generation basic-tier electronic overload relays. Accurately measuring a motor's current load and temperature they can de-energise the motor minimising overheating damage. Featuring increased accuracy and repeatability, a self-powered design with lower heat dissipation and certifications and optional customisable accessory modules.

| ELECTRICAL   | Adjustable current range                                   | 0.2 - 1 A         |
|--------------|--|-------------------|
|              | Release class  | Adjustable        |
|              | Max. rated operation voltage Ue                            | 690.0 V           |
|              | Number of auxiliary contacts as normally<br>closed contact | 1.0               |
|              | Number of auxiliary contacts as normally open contact      | 1.0               |
|              | Voltage type for actuating                                 | Self powered      |
|              | Reset function automatic                                   | No                |
|              | Reset function push-button                                 | Yes               |
|              | Type of electrical connection of main circuit              | Screw connection  |
| CONSTRUCTION | Mounting method  | Direct attachment |
| DIMENSIONS   | Height   | 86.6 mm           |
|              | Width  | 44.8 mm           |
|              | Depth  | 84.7 mm           |