# 5034IF8C

**Allen-Bradley PointMax 8-Channel Analogue Input Current Module**

IN CABINET DISTRIBUTED IO




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|---|---|
| **Component type** | Fieldbus, decentr. periphery - analogue/digital I/O module |
| **Range** | PointMax |
| **Model** | N/A |
| **Product status** | Existing |

The PointMax™ I/O platform enables you to adapt to modern industrial needs. It offers an extensive range of standard, safety, and specialty I/O modules and supports multiple network architectures and topology options. This remote I/O solution is ideal for discrete, hybrid, and process applications in multiple industries.

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|---|---|---|
| **ELECTRICAL** | Type of voltage (input voltage) | DC |
| | Type of output voltage | DC |
| | Resolution of the analogue inputs | 16 Bit |
| | Analogue input signal configurable | Yes |
| | Permitted voltage at input | 10-28.8 V |
| | Supply voltage DC | 24-24 V |
| | Analogue inputs configurable | Yes |
| **CONSTRUCTION** | Suitable for safety functions | No |
| | Number of analogue inputs | 8 |
| | IP rating | IP20 |
| **DIMENSIONS** | Width | 15 mm |
| | Height | 123.6 mm |
| | Depth | 66.4 mm |
| **ENVIRONMENT** | Operating temperature | -20…60 °C |
| | Storage temperature | -40…85 °C |
| | Max. ambient humidity (non-condensing) | 95 % |



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