

eManager Pro ACTIO 1072

eManager Pro ACTIO 1072, ARM controller

Code: D301000012000

> Memory: 512 MB | 8 GB eMMC
> Analogue Inputs: 7
> Módules: 7
> Communications: RS232/485 | Ethernet | Wi-Fi
> Nº relays: 2 (6 A)
> Digital inputs: 10
> Power supply: 85 ... 264 V~
> CPU: ARM Cortex A7 800 MHz

Description

eManager ActIO is the range of IoT industrial controllers with different combinations of digital inputs, analogue inputs and relays. eManager ActIO centralises datalogging, communications, industrial protocol integration, signals and actuators. All in one.
All eManager input & output modules have their own microprocessor so you can perform real-time operations without relying on the main Linux CPU. In addition, you can control each relay, digital & analogue input in an agile and intuitive way with our customised Node-RED nodes.

Creation date: 21/11/2026 - CIRCUTOR, SAU reserves the right to make technical changes or modify the content/images of this document without prior notice, in order to improve its reliability, functionality, design or for other reasons.
It accepts no liability for any errors, inaccuracies or possible lack of information in this document.