

MILLENIUM EVO

88975101

Millenium EVO XDP24 16 In 8 Out 24V dc

- Up to 44 I/O
- Up to 16 analog inputs
- Local datalogging sent via email
- Modbus TCP (Client/Server) Modbus RTU (Slave)



Create, simulate and debug your program before receiving the controller with free software. Quick and easier than ever programming. Visual programming and vast pre-programmed function blocks to drag and drop into your application make the new version of Crouzet Soft the most intuitive and easiest to use even for first-time users.

- Easiest and most intuitive visual programming software
- Twice as much memory capacity than competitors (up to 1000 function blocks)
- Ready to configure communication protocols
- Supports complex data processing with its 32-bit capacity
- Allows you to combine function block and SFC programming
- Organize your program with custom icons, images and text comments

Create your own macros or use pre-programmed application blocks

SPECIFICATIONS

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| Approvals | CE, cULus |
| Depth | 61,1 mm |
| Display | Yes |
| Expandable | Yes |
| Height | 90 mm |
| Measuring Range Analog Input ID IG | 0-10 V DC, 0-24 V DC |
| Number of inputs | 16 |
| Number of outputs | 8 |
| OFF-Voltage Logic 0 Mode Input I5 IC | 10 V |
| Real Time Clock | Yes |
| Supply voltage | 24 V DC |
| Switching Voltage Logic 1 Mode Input I5-IG | 15 V |
| Switching Voltage Max | 250 V AC |
| Temperature range from | -20 °C |
| Temperature range to | 60 °C |
| Width | 124,6 mm |

