

MILLENIUM SLIM

88983901

Mill Slim CB8R-DC 8I/O 24Vdc

- 8 Configurable I/O
- 17.5 mm housing
- 24 Vdc or 110-240 Vac supply
- Relay or solid state outputs
- Bluetooth for programming and Virtual Display



PRODUCT DESCRIPTION

MilleniumSlim: The smallest logic controller ever!

MilleniumSlim is the only highly configurable and multipurpose industrial logic controller with a 17.5 mm (0.69") body, making it the smallest and easiest-to-use automation controller on the market, up to 4 times thinner than existing options. It fits in any control panel or machine and supports DIN rail and panel mounting. Perfect for small-scale applications, for both beginners and advanced users.

With 8 highly configurable I/Os (analog, digital, high-speed, PWM), this pocket-size logic controller can replace dozens of control panel products, such as other logic controllers, timers, counters, signal converters, temperature controllers, data loggers and many more.

MilleniumSlim can give simple wireless capabilities to your applications, communicating via Bluetooth without complex setup or software configurations.

Powered by the easiest-to-use programming software "CrouzetSoft", a virtual display available for any smartphone, tablet, and PC. Easy program transferring at a distance and a library of plenty pre-programmed applications ready to quick-start your next automation project. All Crouzet software and apps are 100% FREE.

TECHNICAL DATA

GENERAL DATA

Programming method	Functionblock / SFC
Number of inputs	4
Number of outputs	4
Program memory	Flash
Output type	Relay
Program size	350 Function Blocks
Display	Virtual Display
Real time clock	Yes
Supply voltage	24 V DC

OTHER TECHNICAL DATA

Width	17,5 mm
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