V120-22-R2C

V120-22-xxx



HMI

Display 2.4" display, STN, LCD Resolution 128 x 64 pixels

Number of keys 16

Power supply

12 ... 24 V DC Nominal voltage Operating voltage range 10.2 ... 28.8 V DC

Memory

Number of ladder code memory (virtual) 448 KB Number of memory bits (coils) 4,096 Number of memory integers (registers) 2,048 Number of timers 192 48 μs / Kb Execution time

Communication

RS232 Connections RS485

General data

Storage temperature (no ice) -20 ... 60 °C / -4 ... 140 °F 0 ... 50 °C / 32 ... 122 °F Operation temperature

CR2450, 7 years typical at 25 °C, battery back-up for RTC and Back-up battery

system data, including variable data

Dimensions see fig. 1

Mounting DIN rail, Panel with brackets

Ingress Protection IP 20 / NEMA1 (DIN rail mounted), IP 65 / NEMA4X (Panel moun-

Relative huminity, no condensation 10 ... 95 %

Product references

Description 12-24 Type 10 digital, 3 HSC/shaft encoder, 2 analog inputs | 6 digital relay outputs V120-22-R2C

Other devices on request. Please contact $\underline{support@comatreleco.com}.$

The VisiLogic software is available free of charge on www.unitronicsplc.com at downloads.

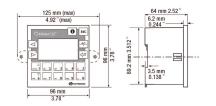
Accessories

Additional Comm Ports V100-17-ET2





fig. 1. Dimensions (mm)



Technical approvals, conformities

Approvals (E Dus UK