



VISUALIZED PLC FOR EQUIPMENT RACK MONTAGE

DMX 30



CARATTERISTICHE PRINCIPALI

- 32 characters alphanumeric display. 16 character on 2 row, LED backlight
- 4 buttons keyboard
- Until 256 Kbyte FLASH memory for PLC program, 8 Kbyte data memory, 64 EEPROM memory, 79 byte not volatile RAM memory.
- N° 12 PNP digital inputs with 4 fast
- N° 12 relays outputs from 3 A - 24 V (R version) or N° 12 PNP outputs from 0,5 A - 24 VDC (S version)
- 4 ingressi analogici a 10 bit di cui 2 per sonda di temperatura e 2 configurabili tensione/corrente
- 2 analogic outputs from 0/10 V - 8 bit
- Battery powered real time clock and calendar
- N° 2 serial interface (N° 1 configurable 232/485 and N° 1 rs232 , 422, 485)
- Standard and personalized communication protocols
- C language, Ladder or instruction list (AWL) programming with Kernel's FLASH software in Windows environment
- Extractable terminal boards
- AC or DC power supply with large range (15/22 AC, 15/26 DC)
- Size: front view 160x90mm, depth 75 mm
- Alimentatore on board livellato non protetto da 2,5 A 24 VDC

Reseller