



PANEL DE CONTROL DE ASCENSORES 16 SALIDAS

ECL-ACC1040B



Características:

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|---------------------------|---|
| Serial Port | RS485 X1 |
| Baud Rate | 9600 bps (N,8,1) |
| Outputs | 16 relay output (Form C) |
| Outputs | 1A/30VDC |
| Protocol | Modbus |
| LED Indicator | Power: Tx/Rx, D.O./D.I |
| Watchdog Function | YES |
| Built-in linkage function | YES |
| Surge Protection | 400W peak power dissipation. Clamping time < 1 picosecond (theoretical) Power: bi-directional avalanche breakdown device. RS485 bi-directional avalanche breakdown device. |
| Fuses | Power & RS485 both with PTC Protector |
| Isolation | Input optical isolation 5kV |
| Power Supply | 9-24 VDC |
| Power Consumption | <8W |