

PROGRAMMABLE HYDRAULIC RESIDENTIAL CONTROLLERS



power available

TYPE V3MHL

- ✓ Non-proprietary software
- ✓ Single automatic pushbutton operation to 6 landings
- ✓ 36x24 NEMA 1 wall-mounted enclosure
- ✓ Across-the-line motor starter
- ✓ Manual Doors or Power Gates
- ✓ 24VDC fixture voltage
- ✓ Field programmability (basic features) via keypad
- ✓ Two-line LCD display for real-time car status information
- ✓ Non-volatile fault and status log with real time clock
- ✓ Convenient and rapid termination of field wiring
- ✓ Common platform with commercial controllers
- ✓ BORIS battery lowering and emergency

TYPE MHL

- ✓ Non-proprietary software
- ✓ Single automatic pushbutton operation to 6 landings
- ✓ 36x24 NEMA 1 wall-mounted enclosure
- ✓ Across-the-line motor starter
- ✓ Manual, Power Gate, ECI or MACSS
- ✓ 24VDC fixture voltage
- ✓ Labor savings with car operating panel and hall fixtures using Dupline® 3-wire serial bus technology
- ✓ Non-volatile fault and status log with time code or optional real time clock
- ✓ Convenient and rapid termination of field wiring
- ✓ Commercially available Allen-Bradley programmable logic controller
- ✓ BORIS battery lowering and emergency power available



*Other features and functions
available upon request*

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