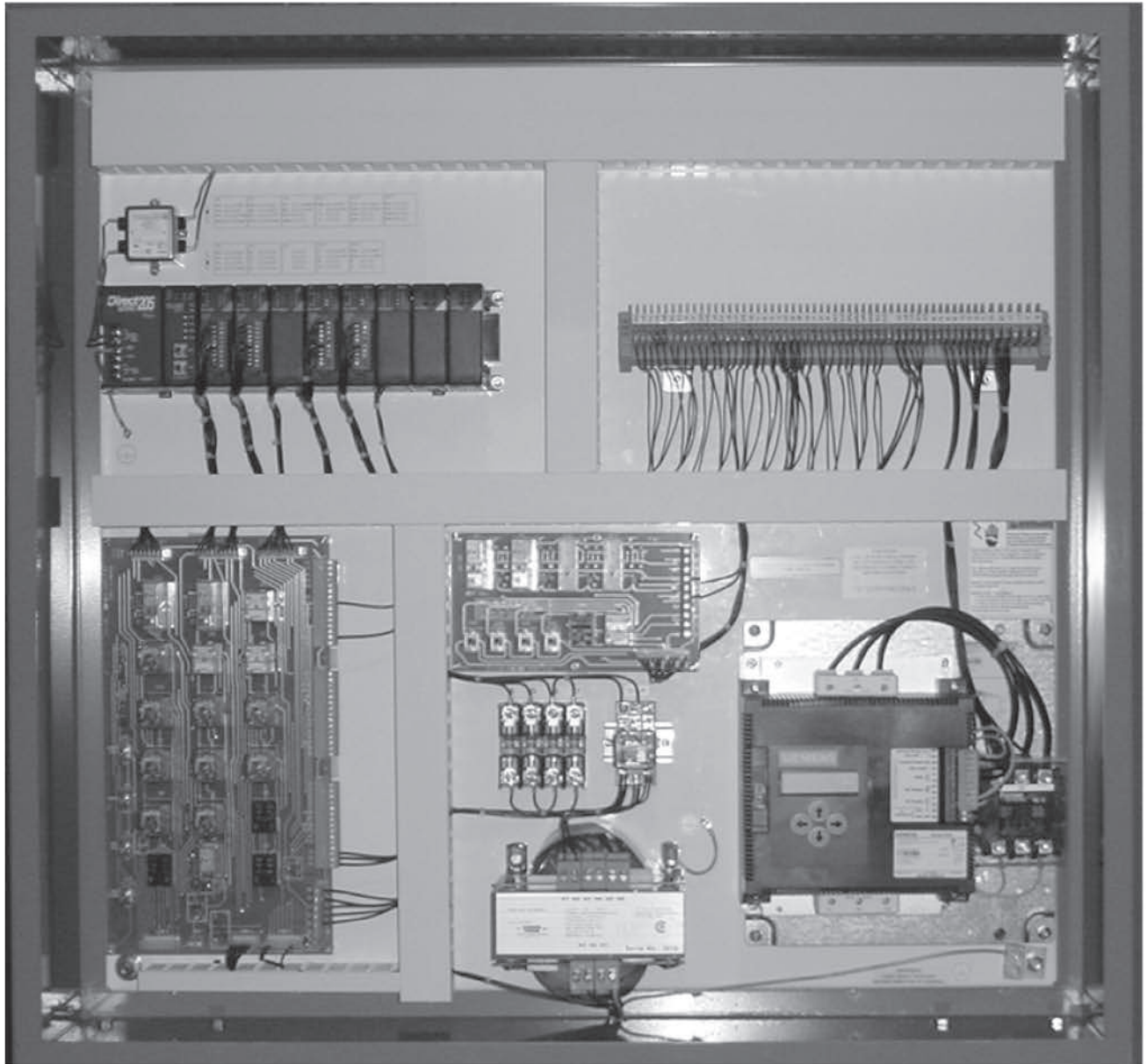




Model SS5-PLC Controller

Schumacher Solid State Controller
for Hydraulic Elevators





Model SS5-PLC Controller

Schumacher Solid State Controller for Hydraulic Elevators

General Information

The SS5-PLC is a control specifically designed for hydraulic elevators. The control is capable of handling single and duplex operation. This programmable solid state control reduces the number of moving parts thus increasing the reliability and usability of your elevator system. Safety relays incorporate "self guided" style relays for redundant safety checking. The SS5-PLC solid state control improves your traffic management making for a more efficient building for tenants and visitors.

Standard Features

- Code Compliant - 2000 (CSA B44.1 and ASME A 17.5)
- Inspect and access service
- Homing to floor
- Independent service
- Car and hall position indicator of different types
- Diagnostics
- Fire I, Fire II, alternative fire floor
- Nudging
- Car traveling lantern with going
- STS-1 Tape Selector CSA Approved

Optional Features

- One and two car group control
- Battery lowering system
- Load weigh floor bypass
- Nuisance car call cancellation
- CSA Certified
- Floor lockout security
- Hall lantern with gong
- Emergency power provision
- Hospital or emergency service
- Security code push button entry
- Touch screen data retrieval and monitoring