

DOMINO

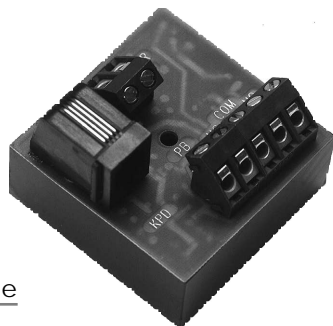
ENTRY DOOR KEYPAD

Model SC20



DOMINO

keypad



control module

SC20

SC20

The *DOMINO SC20* is a keypad system designed to control access on doorways equipped with an electric strike or magnetic lock. The SC20 is used wherever multi-code, variable timing (including latch), and normally open or closed outputs are required. The lighted keypad (5" x 2" x 1/2") is terminated with an RJ11 plug. The control module (2 1/2" x 2 1/2" x 1") has terminals for the other electrical connections. Power requirements are 12-24 VAC/DC.

FEATURES

- Outdoor keypad
- Programmable codes (1 to 6 digits)
- 20 user codes
- Keypad programming
- Form "C" relay output, 5 amp capacity
- Variable output timing, including latch mode
- Remote pushbutton terminals
- EEPROM memory
- "Constant" or "on-demand" lighted keypad
- Competitively priced

Typically, the SC20 unit is powered from the same 12-24 VAC/DC supply as the equipment it is controlling.



additional products

DOMINO

- Garage Door Keypad
- Wireless Garage Door Alarm
- Safety Reverse Converter for commercial doors
- Radio control adapter for commercial doors



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