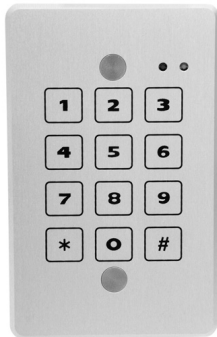


CV-626/CV-634 SERIES PIEZO SYSTEM KEYPADS



CV-626SW



CV-634W

FEATURES

- 5 - 12V DC
- KEYPAD OUTPUT: 8 BIT OR 26 BIT WIEGAND
- WEATHERPROOF FOR OUTDOOR USE
- UNLIMITED USERS
- SURFACE MOUNT, NARROW AND SINGLE GANG MODELS
- 5 YEAR WARRANTY

DESCRIPTION

Camden Door Controls CV-626 and CV-634 Series Piezo keypads utilize ceramic alloy sensors below the metal housing that only need slight pressure to activate the keys on the keypad. These keypads will integrate with most access control systems.

APPLICATION

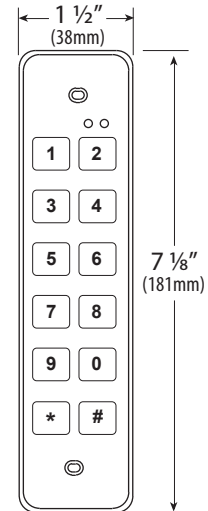
Camden Door Controls, CV-626 Series and 634 Piezo keypads are weather and vandal resistant, and are designed for heavy-duty indoor or outdoor use. These units may be used with an access control system wherever controlled entry or egress through an electrically locked door is desired.

ARCHITECTS/ENGINEERS SPECIFICATIONS

The keypads used throughout the site/complex shall be weather and vandal resistant, and shall have no moving parts to wear out. Piezo crystals shall be embedded below the surface of the keys to provide the key press signals. No wires shall be soldered directly to the Piezo crystals. All keypads shall be capable of being mounted outdoors. The keypads shall provide a standard 8/26 bit Wiegand output.

SPECIFICATIONS

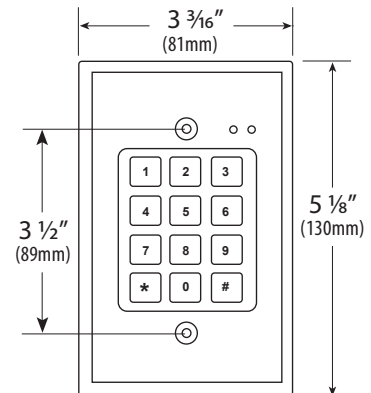
VOLTAGE:	12/24 VDC
CURRENT DRAW:	150MA
KEYPAD OUTPUT:	8 OR 26 BIT WIEGAND PROGRAMMABLE WITH SITE CODE
TEMP RANGE:	-4°F TO +158°F (-20°C TO +75°C)
PROTECTION:	IP68: 100% RELATIVE HUMIDITY
DIMENSIONS:	<p>CV-626SW: 7 1/8" H x 1 1/2" W x 3/4" D (181mm x 38mm x 19mm)</p> <p>CV-634W: 5 1/8" H x 3 3/16" W x 3/4" D (130mm x 81mm x 19mm)</p>



CM-626SW

ORDERING INFORMATION

MODEL	DESCRIPTION
CV-626SW:	JAMB WIDTH, SURFACE, 8 OR 26 BIT WIEGAND OUTPUT, 12/24 VDC
CV-634W:	SINGLE GANG, SURFACE, 8 OR 26 BIT WIEGAND, 12/24 VDC



CM-634W