

ENTRACOMP® 26SA

Stand Alone Card Access Control Unit



The ENTRACOMP® 26SA card access control unit is both inexpensive and fully programmable. The patented slotless TOUCH CARD® reader is protected from weather and vandalism. Simply place a card on the stainless steel touch plate and the card is read instantly and accurately. A remote open input allows the door or gate to also be controlled from a remote switch.

Because the ENTRACOMP® 26SA has nonvolatile memory, reprogramming after a power loss is a thing of the past. Adding and deleting cards, as well as other programming functions, are easily accomplished from outside the housing by using programming cards. The reader operates on low voltage AC or DC and consumes less than 200 milliamps.

The 26SA may be used with the new Secura Key SecuRelay™. SecuRelay™ allows the lock or gate control circuit to be remotely located for added vandal-resistance.

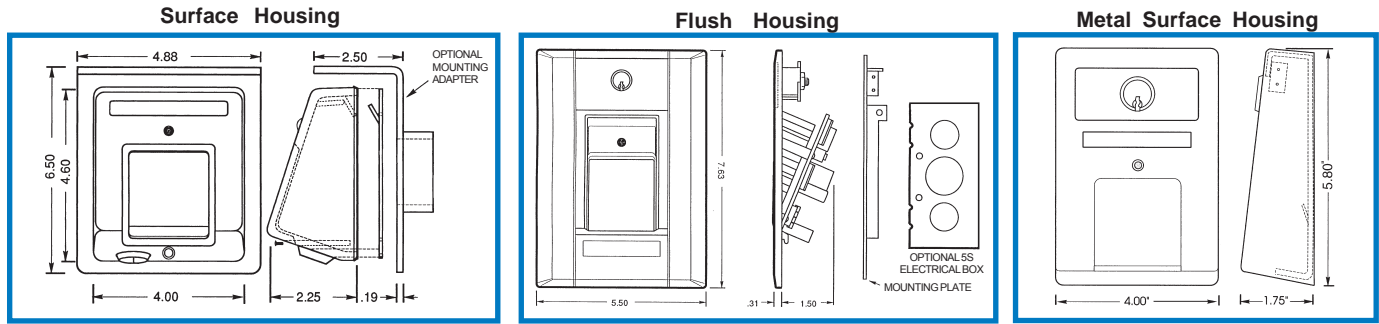
Lexan® and metal surface housings and a flush-mount housing are available.

- 3500 Card Capacity
- Weather Resistant for Outdoor Installation
- Patented Slotless TOUCH CARD® Reader
- Timed Antipassback
- No Control Panels or Secondary Electronics
- Remote Open Input
- Low Power Consumption
- Non-Volatile Memory
- Very Reliable



ENTRACOMP® 26SA SPECIFICATIONS

All dimensions in drawings are indicated in inches.



PHYSICAL

	Surface Housing	Flush Housing	Metal Housing
Depth	2.25" (5.72 cm)	1.50" (3.81 cm)	1.75" (4.45 cm)
Width	4.00" (10.16 cm)	5.50" (13.97cm)	4.00" (10.16 cm)
Height	4.60" (11.68 cm)	7.63" (19.38 cm)	5.80" (14.73 cm)
Weight	20 oz. (0.57 kg)	18 oz. (0.51 kg)	45 oz. (1.28 kg)
Material	Lexan® (Meets UL 94)	Lexan® (Meets UL 94)	All Steel
Color	Beige	Beige	Gray

POWER REQUIREMENTS

10-24 VAC, 150 mA, 50 or 60 Hz or
10-24 VDC, 150 mA

OUTPUTS

Latch & Alarm Shunt	DPDT contact, 3A, up to 277VAC or 30 VDC
Tamper (sold separately)	SPDT contact, 115 VAC, 2A max.
SecuRelay™ (sold separately)	3-wire data & power circuit

INPUTS

Remote Open (REX)	2-wire, close circuit to activate latch relay
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ENVIRONMENT

Ambient Temperature	-40° F to 158° F (-40° C to 70° C)
Humidity	0% to 95% relative humidity (non-condensing)

OPERATIONAL

Memory	E ² PROM (Non-volatile)
Card Capacity	3500 Cards (1750 with timed antipassback)
Facility Code	Up to 3 different codes simultaneously (max. # of cards 3500)
Latch/Alarm Shunt Timer	Programmable from 1/4 to 30 seconds
Timed Antipassback	Programmable from 1 to 30 minutes

This product complies with UL 294 Standards, CE (European Standards), and with Part 15 of Class B FCC Rules.

WARRANTY (U.S. and Canadian)

"This product is warranted against defects in materials and workmanship for a period of 2 years from the date of purchase. Secura Key shall, at its option, either replace or repair this product, if returned to us freight prepaid within the warranty period. This warranty does not include freight, taxes, duties, or installation expenses. THE WARRANTY SET FORTH ABOVE IS EXCLUSIVE AND NO OTHER WARRANTY, WHETHER WRITTEN OR ORAL, IS EXPRESSED OR IMPLIED. SECURA KEY SPECIFICALLY DISCLAIMS ANY IMPLIED WARRANTIES OR MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. The remedies provided herein are the buyers' sole and exclusive remedies. In no event shall Secura Key be liable for direct, indirect, special, incidental or consequential damages (including loss of profits), whether based on contract, tort or any other legal theory." Contact Secura Key for Card/Tag and Export Warranty Policies.

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