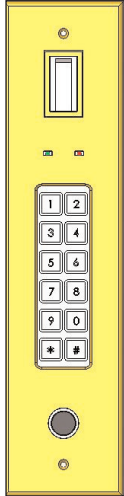


## BIOMETRIC, KEYPAD, and CALL BUTTON



### MODEL 536

- Biometric access system with call button (no intercom)
- Features **ekey** fingerprint keyless access systems
- Fingerprint enrollment is at door scanner for all units
- Specify **keypad** type desired: Serial ASCII output **536-A**  
Stand-alone 12 Button **536-S12**  
26 Bit Wiegand output **536-W**  
With built-in prox reader **536-T**
- 536-T features Essex T-Prox keypad with proximity reader with 2 keyfobs
- **536-S12 (stand-alone keypad) does not require a controller**
- Back box, hardware, gasket, and instructions included
- Face plate dimensions: 13.5" x 3" (h w)
- Back box dimensions: 12.25" x 2.4" x 4" (h w d) Model 9322
- *Brushed stainless steel - (optional)*

**NOTE:** The units shown above are for the Model 536 basic unit, which includes the faceplate, and rough-in box. Add in the biometric access system from these choices:

Stand-Alone system - 1 relay	<b>SA1</b>
Stand-Alone system - 3 relay	<b>SA3</b>
Network System - 3 relay	<b>NS3</b>
Network System - Crestron version	<b>NSC</b>
Network System - Wiegand version	<b>NSW</b>

\***Note:** Network systems have the capacity of 40, 200, or 2000 users

**NETWORK SOFTWARE:** Software is required for each scanner in the network system.

**AVAILABILITY:** Model 536 is a special order product. Back boxes are kept in stock. 536 face plate is built to order. Please allow about 6-8 weeks to have your order fabricated and finished. All finishes are available.