

DOOR POSITION SENSOR DPS 6200



▶▶▶ A HIGH SECURITY MORTISED POSITION SENSOR FOR DOOR FRAME INSTALLATIONS

- The Airteq 6200 series DPS offers maximum security for use in access-sensitive areas for swinging and sliding doors, access panels and windows.
- The DPS 6200 is the highest security level door position sensor available in the industry today.
- The mortised high security switch and focused magnet assembly sends a signal to a remote location, confirming door status

STANDARD FEATURES

- Field adjustable on 2 axes
- Stainless steel faceplate
- Fits standard ANSI cut-out in 2" hollow metal door frame
- Corrosion and moisture resistant
- 60" vinyl jacketed lead wire
- Extended life of 12,000,000 cycles
- Supplied with 3-pin connector with color-coded pigtail

OPTIONAL FEATURES

- Field side pigtail for connection to locks by other manufacturers
- Surface mount box

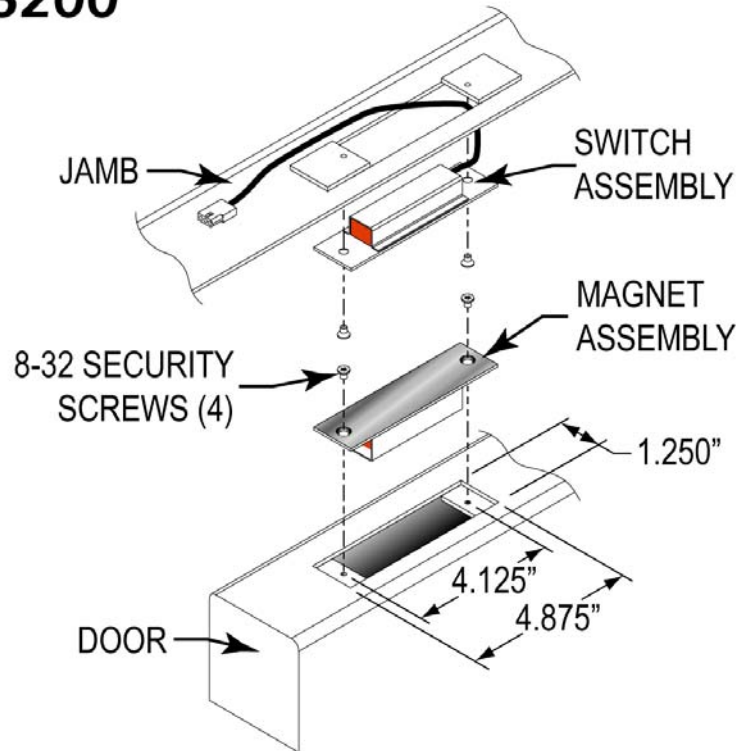


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TECHNICAL SPECIFICATIONS

DPS 6200



NOTE: This illustration is for information use only. Do not use for construction.

- **Housing:** Stainless steel construction
- **Mounting / Faceplate:** Stainless steel (US 32D) with tamper resistant screws
- **Switch & Magnet:** Triple bias switch. Encased in epoxy resin
- **Dimensions:** 1 1/4" x 4 7/8" x 1"

ELECTRICAL SPECIFICATIONS

DPS 6200: Output: Form C

Maximum Volt: 30v

Maximum Current: .010 amps

Maximum Power: .3 watts

Warranty

Airteq warrants its products against defects in material or workmanship for one year from the time of delivery. Airteq's sole obligation under the warranty is to repair, or at its option, to replace the product. The buyer shall have no other remedy. (All special, incidental and coincidental damages are excluded.) Written notice of breach of warranty must be given to Airteq within the warranty period. The warranty does not cover damages resulting from improper installation or maintenance, accident or misuse. NO OTHER WARRANTIES AS TO MERCHANTABILITY OR OTHERWISE ARE MADE. A continuing product research program is ongoing. Airteq reserves the right to incorporate products and specification changes at any time without notice.