



PRODUCT FEATURES

- Transfers power wirelessly across door gaps of up to 3/16"
- Flexible mounting: can be installed on hinge side, latch side or top of frame
- Dual-voltage output 12 VDC or 24 VDC field selectable
- Continuous or intermittent duty
- Recommended for fail secure devices
- Use with electrified locks, latches or other door hardware requiring up to 6 watts (0.5A @12 VDC) of power
- Adhesive backed templates for accurate installation
- MagnaCare® lifetime replacement, no fault warranty

SPECIFICATIONS

- UL 10C Fire Rated, 3 hour
- CAN4-S101 (ULC-S104) fire door conformant

- ANSI/SDI-BHMA A250.13 (+/- 150 psi) Windstorm Listed
- FCC Part 15 compliant
- Patent: 8,294,302

Endurance:
2,000,000 cycles

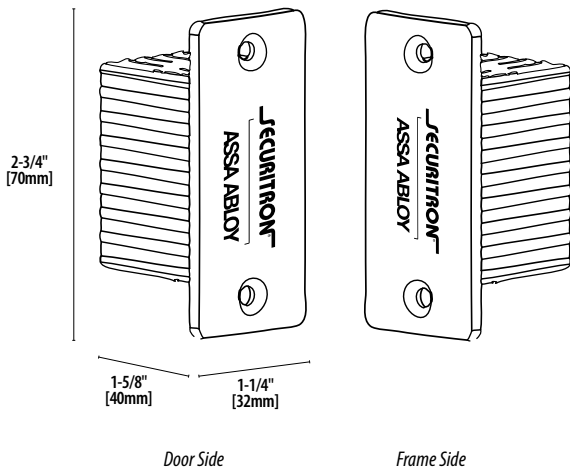
Dimensions:
Send Unit (Frame Side)
2-3/4"H x 1-1/4"W x 1-3/8"D

Receive Unit (Door Side)
2-3/4"H x 1-1/4"W x 1-5/8"D

Electrical:
Input
24 VDC only 500 mA max

Output
500 mA at 12 VDC
250 mA at 24 VDC

Operating Temperature:
-40 to +120F [-40 to +49C]



POWERJUMP® ICPT

Inductive Coupling Power Transfer

No Moving Parts, No More Broken Wires, No Need to Core Drill the Door

The Securiton PowerJump ICPT ports power contactlessly and invisibly across the door gap to run electrified hardware on the door. With flexible installation placement on the latch side, hinge side or top of the door, it transfers power without pins or wires, eliminating points of vulnerability and wear. . . and no need to core drill the door!

» MODELS		PART #	Description
ICPT	PowerJump Inductive Coupling Power Transfer		



Watch how this power transfer works at <http://bit.ly/1F7M2j2>

