
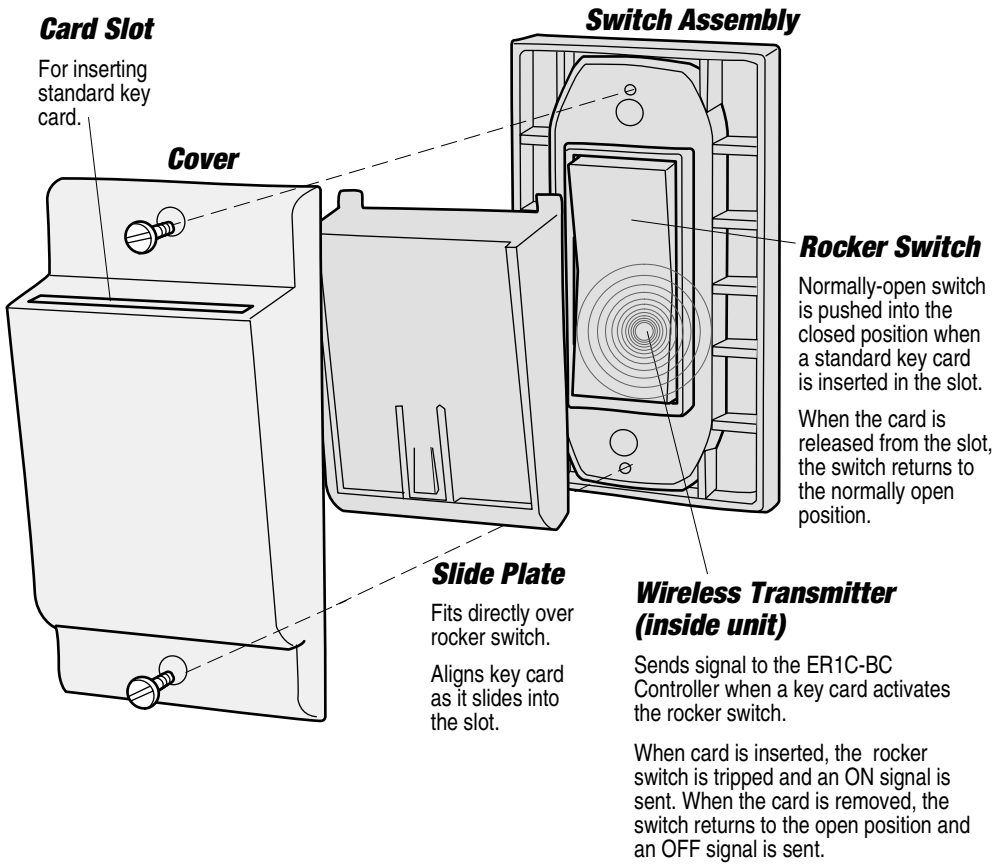


	PART No.	DESCRIPTION	SPECIFICATION
	<p>PTM265-KCAC Key Card Activated Switch</p>	<ul style="list-style-type: none"> ▪ Wall mounted wireless switch activated by inserting or removing a standard key card into or from the slot. ▪ When the card is inserted, the switch transmits a signal to an associated ER1C-BKC Controller to switch the lights ON. ▪ When the card is removed from the slot, the switch sends a signal to the ER1C-BKC Controller to switch the lights OFF. ▪ The PTM265-KCAC Switch is a simple, wireless method of activating and deactivating a room based on occupancy without the need of installing an occupancy sensor. ▪ The internal transmitter is self-powered, requiring no batteries or external power connections. ▪ Mounts on wall surface or in a standard wall box. 	<p>Switch</p> <ul style="list-style-type: none"> ▪ Internal rocker switch sends a wireless signal when activated. The switch is activated when a card is inserted in the slot, and again when the card is removed from the slot. <p>Wireless Signal Transmission</p> <ul style="list-style-type: none"> ▪ Via integrated 15 cm whip antenna. ▪ Transmission frequency: 315 mHZ. ▪ Transmission power: 10 MW EIRP maximum. ▪ Transmission range: 150' line-of-sight (up to 75' through gyprock walls, depending on wall orientation). ▪ Energy bowtravel: 50,000 actuations tested to EN 60669. ▪ Operating force: VDE 0632. <p>Mounting</p> <ul style="list-style-type: none"> ▪ Mounts to a flat wall surface or in a standard wall box . <p>Specifications</p> <ul style="list-style-type: none"> ▪ Meets ASHRAE/IESNA 90.1 Standard for master switch control in hotel/guest rooms. <p>Color</p> <ul style="list-style-type: none"> ▪ Unit available in white or black plastic. <p>Environment</p> <ul style="list-style-type: none"> ▪ Indoors, stationary, non-vibrating, non-corrosive atmosphere and non-condensing humidity. ▪ Ambient temperature: -13° to +150°F (-25°C to +65°C).

PTM265-KCAC Key Card Activated Switch



DIMENSIONS & MOUNTING

- Mount switch assembly to wall surface or standard gang box. Then, insert slide plate onto switch assembly and mount cover to switch assembly with 2 screws provided.

