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## 6600 Series Halo-Lighted Piezo REX Push Button



DynaLock 6600 Series halo-lighted, request-to-exit (REX) push buttons incorporate a heavy duty, non-sparking, non-magnetic, corrosion resistant, anti-vandal piezoelectric switch, designed for indoor and outdoor use.

Pressing the soft-touch piezoelectric switch generates a timed, dry contact relay pulse, for direct release control of an electronic locking device, or similar application. The SPDT-double-break (Form Z) output relay contacts are rated for 5 Amps @ 125VAC, with a field-adjustable pulse-time of 1-60 seconds. Additionally, a brilliant, external led ring indicator may be set to illuminate red, green or yellow and change state upon relay activation.

Standard models are offered in a choice of single-gang box or narrow mullion mount, with or without "EXIT" signage and are ideal for use wherever high-use, abuse and resistance to moisture and the elements is a concern.

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<u>Item #</u>	<u>Item Name</u>	<u>Finish</u>	<u>Standby Input Current</u>	<u>Maximum Input Current</u>	<u>Options</u>
<u>6610</u>	Single Gang, Blank Faceplate	US32D	15 mA at 24 VDC	140 mA at 24 VDC	None
<u>6610E</u>	Single Gang, "Push To Exit" Faceplate	US32D	15 mA at 24 VDC	140 mA at 24 VDC	None
<u>6620</u>	Narrow, Blank Faceplate	US32D	15 mA at 24 VDC	140 mA at 24 VDC	None
<u>6620E</u>	Narrow, "Exit" Faceplate	US32D	15 mA at 24 VDC	140 mA at 24 VDC	None
<u>6610 - 66BB-10</u>	Single Gang, Blank Faceplate w/ Surface Back Box	US32D	15 mA at 24 VDC	140 mA at 24 VDC	Surface Back Box
<u>6610E - 66BB-10</u>	Single Gang, "Push To Exit" Faceplate w/ Surface Back Box	US32D	15 mA at 24 VDC	140 mA at 24 VDC	Surface Back Box
<u>6620 - 66BB-20</u>	Narrow, Blank Faceplate w/ Surface Back Box	US32D	15 mA at 24 VDC	140 mA at 24 VDC	Surface Back Box
<u>6620E - 66BB-20</u>	Narrow, "Exit" Faceplate w/ Surface Back Box	US32D	15 mA at 24 VDC	140 mA at 24 VDC	Surface Back Box

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