

Halo-Lighted Piezo REX Push Button



6610 / 6610E Halo-Lighted Piezo REX Push Button



6610

DynaLock's 6610/6610E is a heavy duty single gang, halo-lighted piezo REX push button. Features include selectable illumination (green/red/no illumination), adjustable 1-60 second output timer, Form C relay outputs and single finger touch activation. This illuminated switch is non-sparking, non-magnetic and corrosion resistant, making it a perfect fit for industrial, high risk environments as well as access control systems and direct door control.

MODEL	PRODUCT	FINISH	WEIGHT
6610	Single Gang, Blank Faceplate, 10-24VDC	US32D	.7 Lbs.
6610E	Single Gang, "Push To Exit" Faceplate, 10-24VDC	US32D	.7 Lbs.



6610E

6620 / 6620E Piezo Electric Switch

DynaLock's 6620/6620E is a heavy duty narrow, halo-lighted piezo REX push button. Features include selectable illumination (green/red/no illumination), Form C relay outputs and single finger touch activation. This illuminated switch is non-sparking, non-magnetic and corrosion resistant, making it a perfect fit for industrial, high risk environments as well as access control systems and direct door control.

MODEL	PRODUCT	FINISH	WEIGHT
6620	Narrow, Blank Faceplate, 10-24VDC	US32D	.5 Lbs.
6620E	Narrow, "Exit" Faceplate, 10-24VDC	US32D	.5 Lbs.



6620

ACCESSORIES		WEIGHT
66BB-10	Surface Back Box, Single Gang	US32D 1.1 Lbs.
66BB-20	Surface Back Box, Narrow	US32D .8 Lbs.



6620E

OPERATING VOLTAGE	CURRENT INPUT	CURRENT INPUT	VOLTAGE OUTPUT
10-24VDC	15mA @ 24VDC (STANDBY)	140mA @ 24VDC (MAX)	FORM C RELAY (5A @ 125V)