6170 Series

Weatherproof Pushbutton

- *Commercial Grade*
- *Sealed Against Moisture & Dust*
- *Variety of Signage Options*
- *Green LED Backlight*
- *Lifetime Warranty*

SHOWN WITH LED BACKLIGHT ILLUMINATED

Description

The 6170 Series Weatherproof Pushbutton features a commercial-grade switch assembly, completely sealed against moisture and dust intrusion. It is specifically designed to withstand outdoor exposure to the elements and other harsh environments.

The standard 3/4" diameter white, raised dome pushbutton includes a green LED backlight, selectable for 12 or 24VDC operation. Momentary-action, SPDT double-break contacts are standard on all models. The 6170 Series is ideally suited for exposed use as a momentary release or request-to-exit control for electric locks on doors and gates, in most commercial, industrial and institutional applications.

Standard Features

- **Water-tight to IP68:** Button assembly is rated for immersion in water up to 1 meter.
- **Moisture-proof to IP64:** Button assembly is rated for exposure to water splashing from any direction.
- **Dust-tight to IP64:** Button assembly is rated for protection from dust ingress.
- **Thermoplastic Button** integrated with a completely sealed aluminum body.
- **Operates in Extreme Temperatures:** -67ºF to +185ºF
- **Tamper Resistant Screws** and standard faceplate mounting screws are included.
- **Weatherproof Faceplate Gasket** included. All models mount on single-gang box. Specify BBX option to include a weatherproof surface back box.
- **Lifetime Warranty:** Made in the USA by DynaLock, with over 20 years experience in the manufacture of electronic security & access control products.

LIFE SAFETY PRODUCTS

FULLY INTEGRATED SECURITY SYSTEMS

Electromagnetic Locks | Controls | Power Supplies

6170 Series Weatherproof Pushbutton

Model Selection

| 6171 | 6172 | 6173 | 6174 | 6175 | 6176 |

All models are momentary-action and include green LED backlit button (shown illuminated).

Options

BBX Weatherproof Surface Back Box - 2⅝" deep
CSF Custom Silkscreened Faceplate - Consult factory for price and delivery
SF Special Finish Faceplate - US32D standard, consult price book for other finishes

Specifications

Output Contacts: Form Z (SPDT-Double Break)
                   3A @ 115VAC / UL

LED Backlight: Green
                   10mA @ 12/24VDC (Selectable)

Ratings: Water-tight to IP68
                   Moisture-proof to IP64
                   Dust-tight to IP64

Operating Temp: -67ºF to +185ºF

Terminations: 7" color coded 18 AWG leads