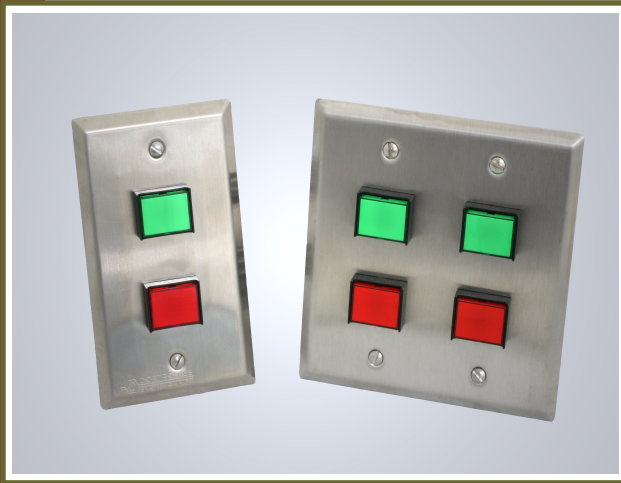


# NEW PRODUCT

## High Visibility Door Control Switch

# 5260 Series Push Button Switches



### Typical Configurations:

- #5260-25/\*** – Momentary Form-C Contacts on 1-Gang Plate
- #5260- LMP25/\*** – Illuminated Form-C Momentary on 1-Gang Plate
- #5260-25/\*xE1** – Momentary Form-C Contacts on 1-Gang Plate Engraved PUSH TO EXIT
- #5260- LMP24/\*** – Illuminated Form-C Maintained on 1-Gang Plate
- #5260-LMP24/\*xE1** – Illuminated Form-C Maintained on 1-Gang Plate Engraved PUSH TO EXIT

\* – Specify Color Cap (R=Red / G=Green)

### Reliable Operation

These Double Pole Double Throw pushbutton switches provide reliable operation for a variety of door control applications. They are available with either momentary or maintained action. The maintained version latches when depressed for positive indication of switch contact position.

### Illuminated for Increased Visibility

The rectangular buttons are available in Red or Green with a black protective bezel. As an option these buttons can be backlit with utilizing LED's for longer life and energy efficiency. Numerous configurations are available by selecting and combining colors, illumination, action type and plate size. Consult factory for assistance with any special application requirements.

### Custom Consoles Applications

These switches can also be utilized in combination with LED indicators, key switches and sounders for custom door control consoles with customer specified engraving. Available mounted on rack mount panels, wall plates or desktop consoles

### Convenient Wiring Hook-up

Switches are supplied standard with 6" long color-coded leads for easy identification and installation. Longer custom leads are available on special order.

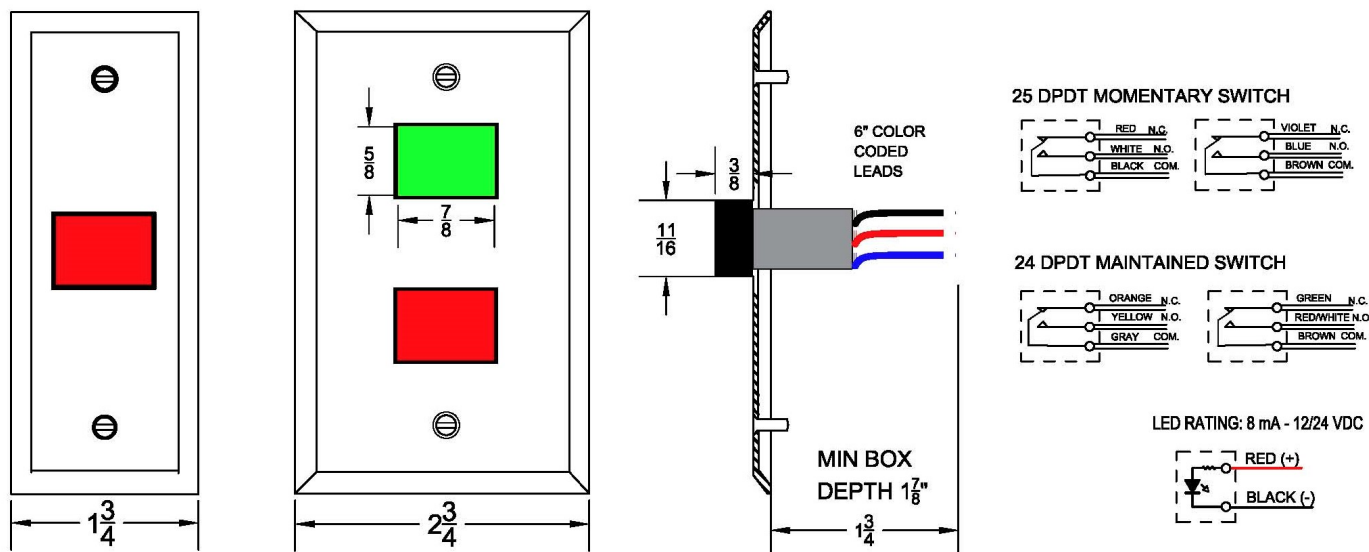
### Standard and Custom Legends

Stainless steel switch plates are available with standard lettering such as PUSH TO EXIT, PANIC, or EXIT. Letters, numbers and symbols can always be custom engraved to meet the application.



**DORTRONICS**  
**SYSTEMS, INC.**

# Product Specifications



## Model Descriptions –

### DPDT Push Buttons:

#5260-25/\* - Momentary Form-C contacts on 1-Gang Stainless Steel Switch Plate

#5260-LMP25/\* – Illuminated Momentary Form-C contacts on 1-Gang Stainless Steel Plate

#5260-24/\* - Maintained Form-C contacts on 1-Gang Stainless Steel Switch Plate

#5260-LMP24/\* – Illuminated Maintained Form-C contacts on 1-Gang Stainless Steel Plate

## Electrical –

Load rating - 3A @ 250V AC/DC.

Contacts – Gold clad silver, double break.

Electrical Life - 100,000 operations at full load

Operating temp - 32 to 130F

LED Current – 8mA @ specify 12 or 24VDC

Lead wire – 6" long 22 AWG multistrand wire

## Options –

/R - Cap Color = Red

/G - Cap Color =Green

N prefix – Narrow 1-3/4" x 4-1/2" S/S Switch Plate for mullion mounting

D prefix – Double gang Stainless Steel Switch Plate

## Engraved Legends –

xE1 – Red filled PUSH TO EXIT.

xE2 – Red filled PANIC.

xE3 – Red filled EXIT.

xE6 – Custom engraved

## Custom Consoles –

5260 series push button switches may be incorporated into custom consoles with LED indicators, key switches and piezo sounders.

Console panels are typically based on standard 19" rack plates but can be engineered to fit the customer's required dimensions.

## Specifications –

Unless noted otherwise, switch assemblies shall be flush wall mounted to standard, recess mounted, electrical boxes. Mounting screws will be stainless steel phillips head or flat head Pin-in-Hex tamper resistant type if required.

Buttons are constructed of High Impact plastic. The mounting plate shall be constructed of 302 stainless steel with smooth edges on all four sides. Plate finish shall be satin stainless steel. Optional text, if required, will be engraved and paint filled.



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