



## Desktop Mini Consoles

### Mini Consoles for Control of One or Two Doors

The SDC Mini Desktop Consoles provide an economical method of controlling one or two doors. They are available in three switch configurations with Tri-Color LED indicators. When used with a door status or lock status sensor the LED's allow monitoring of door and lock modes. The switches can provide an On / Off function or momentary access control for electromagnetic EMLocks, Shear Locks, Bolt Locks, Delayed Egress Systems, Electrical Exit System, or Electric Strikes.



#### Features

- The momentary switch can be used to release a single opening. The maintained (On / Off) switch is used as a bypass for keeping the door unlocked for an extended period of time. The tri-color LED displays Green, Red and Amber colors to indicate up to three lock status conditions.
- Choice of heavy duty momentary or maintained operating switches accommodate lock control functions.
- Tri-color LED indicators provide for immediate status indication of door position or lock status when used with lock monitors such as Door Position (DPS) or Bond Sensors (BAS).
- Push button switches provide an aesthetically pleasing appearance and high operational reliability.

#### Model

<b>DTMO-1</b>	One momentary switch and one LED
<b>DTMO-2</b>	Two momentary switches and two LED's
<b>DTMOMA-2</b>	One momentary, one maintained switch and two LED's
<b>DTMA-2</b>	Two maintained switches and two LED's

#### Switch Controls

<b>Common</b>	White
<b>Normally Open</b>	Yellow
<b>Normally Closed</b>	Orange
<b>Bi-Color LED 12 to 24 V Negative</b>	Black
<b>Red Illumination Positive</b>	Red
<b>Green Illumination Positive</b>	Green
<b>Amber Illumination Positive</b>	Power red & green simultaneously

#### Specifications

<b>Dimensions</b>	4.125"W x 3.125"H x 6.25"L
<b>Contact Rating</b>	5Amp @ 30VDC Maximum
<b>Input Power</b>	24VDC @ 0.02Amp required for each LED
<b>Color</b>	Beige

