



TCC Series

Sloped Desktop Control Consoles

SDC's TCC series sloped desktop control consoles provide a flexible, economical method of centrally supervising and controlling multiple openings within a facility. Available in several configurations, TCC consoles allow monitoring of door and lock status, as well as control of EMlocks, bolt locks, electrified mortise locks, shear locks, delayed egress systems, electric exit devices and electric strikes. The modular design of the console allows for the selection of the specific functions required by simply selecting panels with the desired status and control features.

- Modular design for future growth
- Momentary (MO), maintained (MA) or three position switches
- Visual status indicator (LED)
- Local audible alarm*
- Latching feature available**
- Numbered heavy duty rocker style switches
- Console key lock**
- Dual console interface

*EA panel required for local audible alarm

**UR4-8 microprocessor control relay required for console lockout.

ORDERING GUIDE

| | | |
|------------|---------------|----------------|
| | LEFT PANEL | |
| | AL4 | |
| | BL4 | |
| | CL4 | |
| | DL4 | |
| | AL8 | |
| | BL8 | |
| | CL8 | |
| | DL8 | |
| | AL4E | |
| | BL4E | |
| | CL4E | |
| | DL4E | |
| TCC | AL4 | FA |
| MODEL | | AL4 |
| | | BL4 |
| | | CL4 |
| | | DL4 |
| | | AL4E |
| | | BL4E |
| | | CL4E |
| | | DL4E |
| | | EA |
| | | FA |
| | | RIGHT PANEL |

EXAMPLES

| | | |
|------------------|--|-----------------|
| TCCAL4FA | Sloped Desktop Control Console, Four Momentary Switches | 1,030.00 |
| TCCAL4AL4 | Sloped Desktop Control Console, Eight Momentary Switches | 1,604.00 |
| TCCBL8BL4 | Sloped Desktop Control Console, Twelve Maintained Switches | 2,031.00 |



AL4, BL4, CL4, DL4



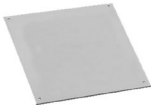
AL8, BL8, CL8, DL8



AL4E, BL4E, CL4E, DL4E



EA



FA

| MODEL | ● ○ ○ | LIST \$ |
|------------|--------------------------------|---------------|
| TCC | Sloped Desktop Control Console | 350.00 |

| LEFT | ○ ● ○ | ADD TO LIST |
|-------------|---|-----------------|
| AL4 | Four Momentary Switches | 627.00 |
| BL4 | Four Maintained Switches | 583.00 |
| CL4 | Four Momentary/Off/Maintained Switches | 588.00 |
| DL4 | Four Momentary/Off/Momentary Switches | 583.00 |
| AL8 | Eight Momentary Switches | 1,154.00 |
| BL8 | Eight Maintained Switches | 1,098.00 |
| CL8 | Eight Momentary/Off/Maintained Switches | 1,103.00 |
| DL8 | Eight Momentary/Off/Momentary Switches | 1,098.00 |
| AL4E | Four Momentary Switches, Alarm, Reset Push Button and Key Lock | 845.00 |
| BL4E | Four Maintained Switches, Alarm, Reset Push Button and Key Lock | 804.00 |
| CL4E | Four Momentary/Off/Maintained Switches, Alarm, Reset Push Button and Key Lock | 815.00 |
| DL4E | Four Momentary/Off/Momentary Switches, Alarm, Reset Push Button and Key Lock | 799.00 |

| RIGHT | ○ ○ ● | ADD TO LIST |
|-------------|---|---------------|
| AL4 | Four Momentary Switches | 627.00 |
| BL4 | Four Maintained Switches | 583.00 |
| CL4 | Four Momentary/Off/Maintained Switches | 588.00 |
| DL4 | Four Momentary/Off/Momentary Switches | 583.00 |
| AL4E | Four Momentary Switches, Alarm, Reset Push Button and Key Lock | 845.00 |
| BL4E | Four Maintained Switches, Alarm, Reset Push Button and Key Lock | 804.00 |
| CL4E | Four Momentary/Off/Maintained Switches, Alarm, Reset Push Button and Key Lock | 815.00 |
| DL4E | Four Momentary/Off/Momentary Switches, Alarm, Reset Push Button and Key Lock | 799.00 |
| EA | Alarm, Reset Push Button and Key Lock | 351.00 |
| FA | Blank Panel | 53.00 |

RELATED PRODUCTS

When you order any SDC products in this section, there are a number of related or complementary products that have proven to work well with your selection.

| | | |
|-----------------|--|---------------|
| PAK-TRA* | Replacement Laser Engraved Rocker Switch Cap Pack 1-4 | 175.00 |
| PAK-TRB* | Replacement Laser Engraved Rocker Switch Cap Pack 5-8 | 175.00 |
| PAK-TRC* | Replacement Laser Engraved Rocker Switch Cap Pack 9-12 | 175.00 |

* Consult factory for any additional numbering. Numbered rocker switches come in packs of four.