



BY SPACE AGE ELECTRONICS

# TC Series Terminal Cabinets



Offering easy identification of fire alarm wiring junctions for troubleshooting and maintenance of system wiring, the TC Series houses 18 to 128 high barrier termination points in a variety of durable enclosure sizes.

## SPECIFICATIONS

The TC Series Terminal Cabinets are constructed of 16 gauge cold rolled steel and finished with a durable red powder coat. The front cover is engineered with a removable formed lift-a-way hinge and displays “FIRE ALARM TERMINAL CABINET” in white screened indelible lettering. The interior of the box has field identification labels on the inside cover corresponding to the terminal strip’s labeling inside the back box. The cabinets include 18 to 120 high barrier termination points rated for 12 gauge wire. Terminal strips are rated for 20 amp max 250V (Class B/UL) 300V (CSA).

## FEATURES

- 16 gauge cold rolled steel construction
- Available in four sizes
- Durable red powder coat
- “FIRE ALARM TERMINAL CABINET” in white indelible lettering
- Lift-a-way hinge door
- Interior labeling of terminal strips
- Field identification label inside cover
- Terminal points rated for 12 gauge wire
- Terminal strip rated for 20 amp max 250V (Class B/UL) 300V (CSA)

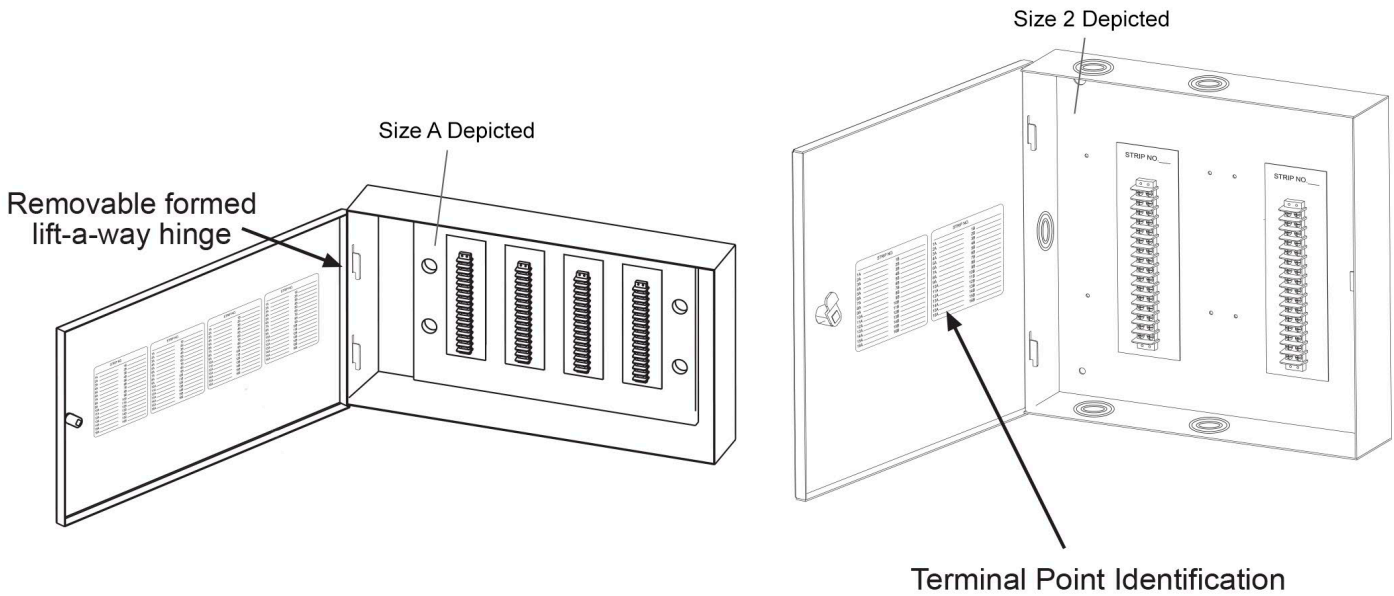


## CUSTOM COLORS AND BRANDING AVAILABLE



## ORDERING INFORMATION

P/N#	Size	Termination Pts.	Width	Height	Depth	Lock
SSU00635	1	18	6 1/2"	8 5/8"	2 1/2"	Thumb Screw
SSU00536	1	18	6 1/2"	8 5/8"	2 1/2"	Keyed
SSU00645	2	32	14"	14"	3 1/4"	Keyed
SSU00651	A	64	23 1/2"	13"	5 1/2"	Keyed
SSU00653	D	128	23 1/2"	23 1/2"	5 1/2"	Keyed



## AGENCY APPROVALS

UOXX.S2580 UL Listed Control Unit Accessories