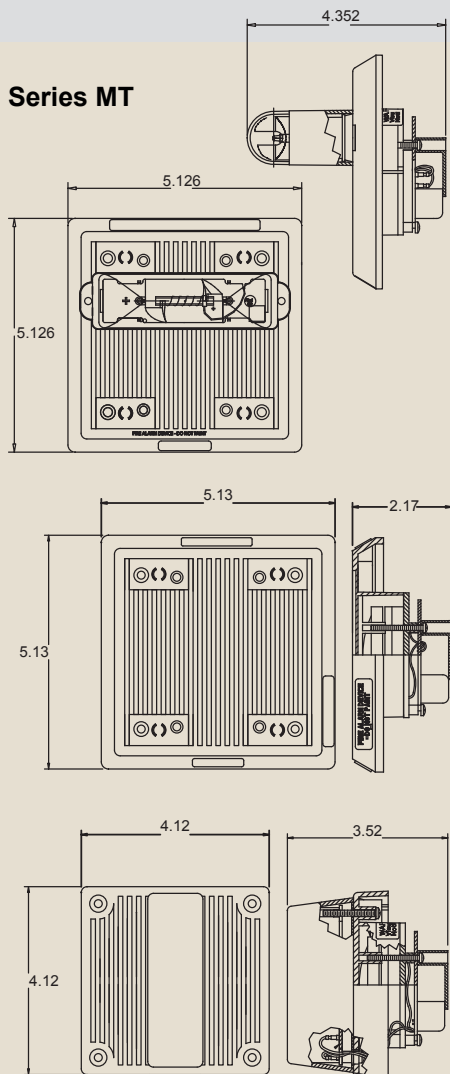


Offer of choice of eight alerting sounds: Horn, Bell, March Time Horn, Code-3 Tone, Code-3 Horn, Slow Whoop, Siren or Hi/Lo Tone. One alarm appliance can provide superior sound penetration for various ambient and room conditions with two field selectable sound output levels.

Available features and options:

- Color: Red, White
- Mounting: Wall, Ceiling
- Multi-Candela
- 12, 24 VDC and 120 VAC
- Standard Backboxes
- Approvals: UL, ULC, FM, CSFM, MEA, BFP

Series MT



Wall Mount Multitone Strobes



15/30/75/110cd	Order Code
MT-24MCW-NW White	3305
75cd (WithProof)	Order Code
MTWP-2475W-NW White	9744
1575cd	Order Code
MT-121575W-NW White	9747
15cd	Order Code
MT4-115-WH-VNS Gray	6143

Mounting Options: D,E,F,J,L,M,N,O,P,R (MT)
D,E,J,K,N,O,R (MT4)

Wall or Ceiling Mount Multitones



Order Code	Order Code
MT-12/24-W White	5024
MT4-12/24-S Silver	7997
MT4-115-S Silver	6142

Mounting Options: D,E,F,J,L,M,N,O,P,R (MT)
D,E,J,K,N,O,R (MT4)

Strobe Ratings

UL Max. Current	15cd	30cd	75cd	110cd	UL Max. Current	1575cd
24 VDC	0.060	0.092	0.165	0.220	24 VDC	12 VDC
					0.090	0.255

Audible Ratings

UL Max. Current	24 VDC		12 VDC		120 VAC	
	HI Out	STD Out	HI Out	STD Out	HI Out	STD Out
Horn	0.108	0.044	0.177	0.034	0.050	0.042
Bell	0.053	0.024	0.095	0.020	0.041	0.039
March Time Horn	0.104	0.038	0.142	0.034	0.050	0.040
Code-3 Horn	0.091	0.035	0.142	0.034	0.050	0.042
Code-3 Tone	0.075	0.035	0.105	0.021	0.042	0.040
Slow Whoop	0.098	0.037	0.142	0.035	0.050	0.050
Siren	0.104	0.036	0.152	0.030	0.045	0.045
Hi/Lo	0.057	0.025	0.114	0.026	0.042	0.042

dBA	dBA @ 10 ft. (UL Reverberant)		dBA @ 10 ft. (anechoic)		dBA @ 10 ft. (UL Reverberant)	
	24 VDC	12 VDC	12 and 24	120 VAC	HI	STD
	HI Out	STD Out	HI Out	STD Out	HI Out	STD Out
Horn	92	87	90	77	99	93
Bell	86	80	85	69	92	87
March Time Horn	89	84	89	74	99	93
Code-3 Horn	88	83	88	73	99	93
Code-3 Tone	85	80	84	70	95	90
Slow Whoop	90	89	89	75	99	94
Siren	89	84	89	75	98	93
Hi/Lo	86	81	86	71	93	88

Please reference the back of this catalog for more information on mounting options.