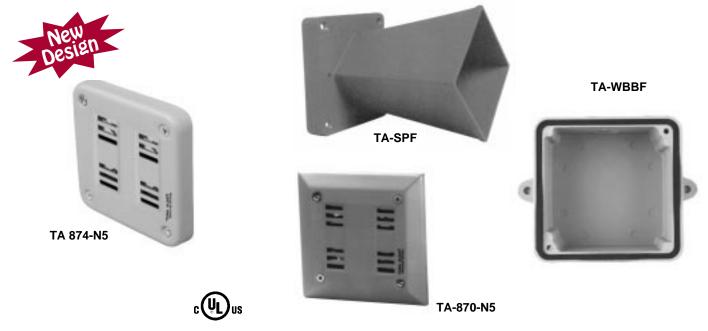
SIGNALING DEVICES Tork *Alert*

MECHANICAL HORNS



APPLICATIONS

Designed to produce a loud tone with typical decibel output of 102 dBA (see note below). Strong penetration due to resonation at low frequency. Ideal for use in boiler rooms, elevators, electrical panels, water pumping stations, air compressor rooms, cranes. Available with optional twin sound projectors - Model DUF(R).

Note: TYPICAL dBA measurements with conventional sound level meters are made in an anechoic chamber and indicate the typical output level in an actual installation.

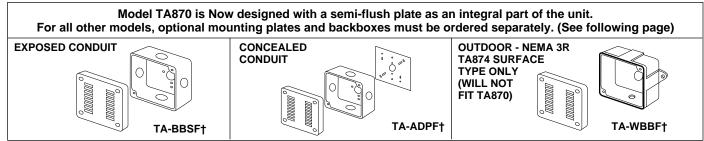
FEATURES

- Painted steel housing. (Gray)
- Resonant grill design for high sound output. •
- Low current draw to minimize power supply and wiring • costs.
- Wide input voltage ratings for compatibility with unregu-٠ lated power supplies.
- Screw terminal inputs for convenient in-out wiring.

ORDERING INFORMATION

Model Number	Input Voltage	Input Current -AMPS
SURFACE TYPE		
TA874-G5	24VAC	0.350
TA874-N5	120VAC	0.070
TA874-N5R (red)	120VAC	0.070
TA874-R5	240VAC, 60 Hz	0.035
TA875-G1	24VDC	0.035
TA875-G1R (red)	24VDC	0.035
SEMI-FLUSH TYPE		
TA870-G5	24VAC	0.350
TA870-N5	120VAC	0.070
TA870-R5	240VAC, 60 Hz	0.035
TA871-G1	24VDC	0.035
TA871-G1R (red)	24VDC	0.035
WITH PROJECTOR TA-SPF		
TA872-G5	24VAC	0.350
TA872-N5	120VAC	0.070
TA872-R5	240VAC, 60 Hz	0.035
TA873-G1	24VDC	0.035
TA873-G1R (red)	24VDC	0.035
WITH WEATHERPROOF BACKBOX TA-WBBF - UL listed for outdoor use		
TA876-G5	24VAC	0.350
TA876-N5	120VAC	0.070
TA876-R5	240VAC, 60 Hz	0.035
TA877-G1	24VDC	0.035
TA877-G1R (red)	24VDC	0.035

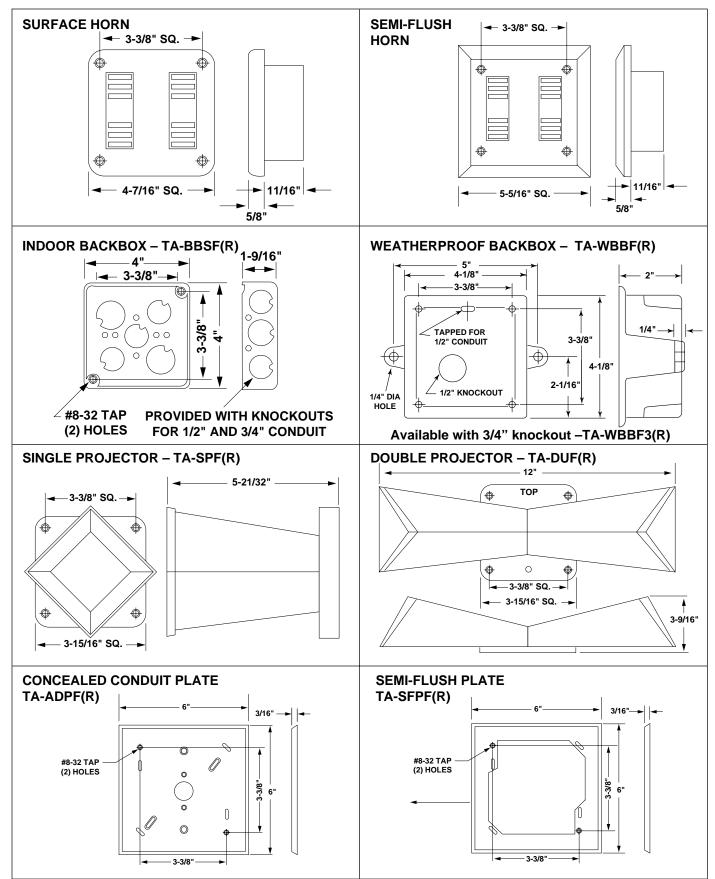
MOUNTING OPTIONS



† Available in red - add suffix R to catalog number

TORK ALERT[™] SIGNALING DEVICES

DIMENSIONS



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