

Low-Profile Audible Alarms

Compact, multi-tone alarms for any application

Mini Alarm has 28 tones—switch selectable during installation with volume control for 20 dB of adjustment. The NEMA 4X, IP54 enclosure with rugged ABS casing and encapsulated electronics makes alarms suitable for outdoor use. Ideal for most PLC applications—excellent for monitoring fluid levels, pH, pressure, temperature, or other systems. Operates in temperatures from -40 to 176°F (-40 to 80°C).

Micro Alarm has four tones—each tone can function at a high or low dB level, depending upon DIP switch selection. This two-wire unit produces an effective audible signal for indoor applications. The rugged ABS housing meets NEMA 1 and IP42 ratings. Functions in most PLC applications—excellent for monitoring fluid levels, pH, pressure, temperature, or other systems. Operates in temperatures from -13 to 185°F (-25 to 85°C).



Catalog number	Description	Dimensions (H x dia)	Decibels at 10 ft	Power	Price
R-10404-50	Mini alarm	3" x 3 3/8"	82 to 100	9 to 28 VDC	
R-10404-60	Micro alarm	1" x 4"	76 to 87	9 to 30 VDC	



SelecTone® Audible Alarm

Emit emergency signals from one of 32 tones

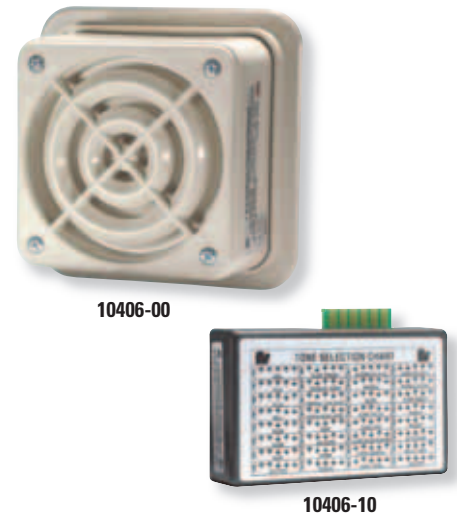
- Tone volumes from 64 to 88 dB at 10 feet

Use this audible alarm for indoor or outdoor alarming applications. Compact, low-profile design makes installation ideal in factories, plants, and offices. Solid-state circuitry ensures reliable and continuous operation. Required universal tone module (sold separately below) offers a choice of 32 alarm tones—select desired tone via dip switch. The module fits into the alarm for easy plug-in installation. Plastic cover impregnated with stainless steel fibers shields circuitry from RFI and EMI.



Catalog number	Dimensions (W x H x D)	Decibels at 10 ft	Power	Price
R-10406-00	4 1/2" x 4 1/2" x 3 1/2"	64 to 88	120 VAC, 50/60 Hz	
R-10406-02			24 VAC/VDC, 50/60 Hz	

R-10406-10 Universal tone module; required



Unistat® Indicating Light

Delivers full-face, 360° dispersion

- Unique LED array is capable of displaying three (amber, green, and red) or four (amber, blue, green, and red) colors through a single lens
- Vibration-resistant LED light source is rated for 100,000 hours of service

These status indicators offer a choice of four integrated flash patterns: steady-burn, slow flash, strobe flash, and SimuStrobe™. SimuStrobe simulates the attention-getting flash rate of a strobe light, but with a much more color-rich output. Choose from a total of 12 possible flash/color combinations in the tri-color models, and 16 in the quad-color models.

NEMA 4X, IP65 enclosure makes it suitable for use indoors and out. Each model arrives pre-assembled and ready to surface or 3/4" pipe mount. Order optional pipe mount accessories below.

What's included: one LED array.



Specifications

Lamp life: 10,000 hrs

Catalog number	No. of colors	Dimensions (H x dia)	Power	Price
R-10405-00	Four	7 1/16" x 2 1/4"	24 VAC, 0.2 A	
R-10405-02	Three			
R-10405-04	Four	7 1/16" x 2 1/4"	120 VAC, 0.15 A	
R-10405-06	Three			

- R-10405-90 Extension pipe, 4"
- R-10405-92 Extension pipe, 16"
- R-10405-94 Extension pipe, 32"
- R-10405-96 Tulip base for use in surface mounting with extension pipes
- R-10405-98 Wall mount bracket

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For a complete selection of panel meters, see our "Panel Meters" section.

