



Representación exclusiva para Argentina



Model DRT

DurAlert™ Combination Audible/Visual Signal

DurAlert™ is a rugged, high-output audible and visual signaling device designed for demanding industrial environments. It provides reliable alarm signaling for safety-critical and process control applications, with multiple signaling modes and simple field configuration.

The device supports audible and visual, visual-only, or audible-only operation via wiring selection. Onboard, tool-free jumper settings allow ease of configuration change, reducing installation and changeover time. Visual signaling options include steady-on, simulated strobe, 60 FPM, and 120 FPM for various warning and alert conditions. Audible signaling options include continuous, hi-lo, and temporal patterns for evacuation and gas alert applications. A High/Low audible and visual output selection provides additional application flexibility.

DurAlert is designed for surface mount on walls, panels, or enclosures. Optional weatherproof backboxes are also available and support pipe mount applications. Models are offered in 24 Vdc or 120–240 Vac and feature a Type 4X / IP66 enclosure for indoor or outdoor use. All models are UL and cUL Listed for use in industrial and commercial applications, such as manufacturing, distribution centers, control rooms, processing lines, and administrative spaces.



LENS COLOR OPTIONS



FEATURES

- Available in 24 Vdc or 120-240 Vac
- Four flash patterns: steady, 60 FPM, 120 FPM, and simulated strobe
- Four tones: Temporal 3 (Fire), Temporal 4 (Gas), continuous, hi-low (ideal for emergency/critical safety applications)
- High/Low audible and visual
- Five lens colors: Amber, Blue, Clear, Green, and Red
- Surface, wall, and panel mount
- 50,000 Hour LED
- Indoor/outdoor use (only mount in lens up position when installed indoors)
- Type 4X, IP66 enclosure (when installed with included panel mount gasket or optional weatherproof backbox)
- IP69K compliant
- UL and cUL Listed

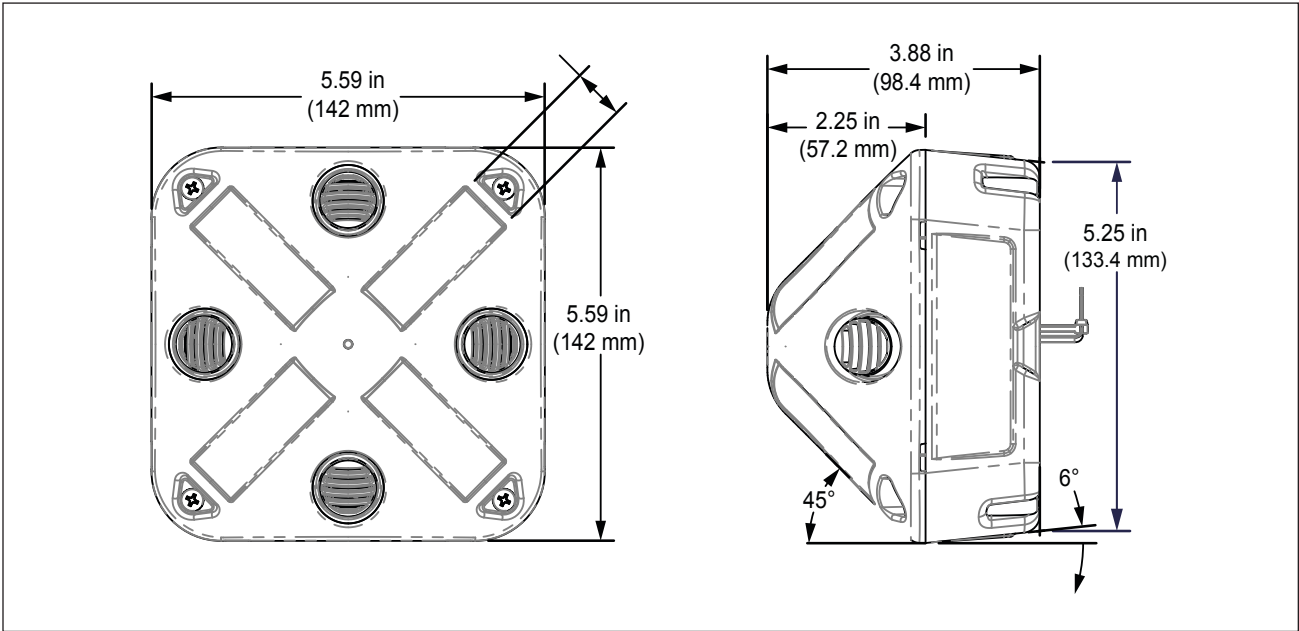
MODEL	VOLTAGE	OPERATING CURRENT	DECIBELS 10' dBA	1 m	LIGHT OUTPUT (ECP)	MOUNT
DRT-AV-024*	24 Vdc	High: 375 mA Low: 210 mA	High: 100 Low: 88	High: 110 Low: 98	High: 200 cd Low: 140 cd	Surface, Wall, Panel
DRT-AV-120-240*	120-240 Vac 50/60 Hz	High: 165 mA Low: 110 mA	High: 100 Low: 88	High: 110 Low: 98	High: 200 cd Low: 140 cd	Surface, Wall, Panel

* Indicates color: (A) Amber, (B) Blue, (C) Clear, (G) Green, or (R) Red



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SPECIFICATIONS

Lamp Life:	50,000 Hours
Light Source:	LED
Operating Temperature:	-40° to 150°F (-40° to 66°F)
Net Weight:	1.39 lb (0.63 kg)
Height:	5.59 in (141.99 mm)
Width:	5.59 in (141.99 mm)
Depth:	3.88 in (98.55 mm)
Shipping Weight:	2.25 lb (1.02 kg)

ACCESSORIES

Description	Part Number
Weatherproof backbox, non-metallic, three 1/2-inch entries, Red	WB-NM-R



WB-NM-R

HOW TO ORDER

DRT

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AV

-

024

-

R

VOLTAGE
024 (24 Vdc)
120-240 (120-240 Vac)

COLOR
A Amber
B Blue
C Clear
G Green
R Red

REPLACEMENT PARTS

Description	Part Number
Lens Dome, Clear	K85910445A-CL
Lens Dome, Red	K85910445A-RD
Lens Dome, Amber	K85910445A-AM
Lens Dome, Blue	K85910445A-BL
Lens Dome, Green	K85910445A-GR
Housing Wall Gasket	K859104450A
AC PCB Assembly Service Kit	K859104879A-AC
DC PCB Assembly Service Kit	K859104879A-DC
Two-Position Jumper	K139A209B-01



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