



Industrial Horn Specifications

Bulletin Numbers 855H/HM - Legacy Series Products

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Our signaling devices are designed for fast, flexible, and easy installation to save you time with advanced modular assembly and unparalleled performance and reliability. These products are intended for use in industrial signaling applications only.

IMPORTANT The information in this document refers to the legacy series products listed below. For information on current series products, see Signaling Specifications Technical Data, publication [855-TD001](#).

- 855H High-performance Electronic Horns - Series A
 - 855H High-performance Electronic Horns with Attached Strobe Beacons - Series C
 - 855H Recordable Electronic Horns with Attached LED Beacons- Series A
 - 855HM Metal Electronic Horns with Attached LED Beacons- Series A
-

Notes:

This product line includes general-purpose, high-performance, and recordable electronic horns.

Bulletin 855H – General-purpose Electronic Horns

These devices produce a sound output of 108 dB (A) maximum, which is suitable for most mid-range industrial and institutional, single-status signaling applications. The enhanced version produces sound output of 113 dB (A) max. Our horns have multi-tone and volume control capabilities. You can retrofit the horns directly into most machine panel cutouts or mount them into traditional 10.2 cm (4 in.) electrical back boxes.



855H - $\frac{SG}{a}$ $\frac{10}{b}$ $\frac{GPA}{c}$

a	
Mounting Type	
Code	Description
FG	Semi-flush wall plate, gray housing
SG	Surface base with two conduit entrances, gray housing


b	
Voltage	
Code	Description
24	24V AC/DC
10	120V AC
20	240V AC
30	10...30V DC
45	40...260V AC/DC, 50/60 Hz

c	
Horn Type	
Code	Description
GPA (1)	General-purpose, 108 dB(A) max, single stage/circuit, three tones
GPE (2)	Enhanced version, 113 dB(A) max @ 1 m (3.3 ft), two stage, three tones, volume control

(1) Not valid with voltage codes 30 and 45 (Table b).

(2) Not valid with mounting type FG (Table a) or with voltage codes 24, 10, and 20 (Table b).

Accessories

	Description	Cat. No.
	M20 hole plug replacement kit (1)	855H-AHPK

(1) For use with mounting type SG only.

Specifications

Table 1 - Environmental

Attribute	Value	
Ingress Ratings	Semi-flush Mount	UL Type 3R/13, IP54
	Surface Mount	UL Type 4/4X/13/3R, IP66
Temperature Ranges	Operating	-25...+55 °C (-13...+131 °F)
	Storage	-40...+70 °C (-40...+158 °F)

Table 2 - Materials

Part	Material
Housings including horn cover and base	Polycarbonate
O-ring	NBR
Gasket (mounting type FG)	EPDM/SBR closed-cell foam

Table 3 - Performance Ratings

Attribute	Performance Rating	
Sound Output	Standard (GPA)	105±3 dB(A) @ 1 m (3.3 ft)
	Enhanced (GPE)	110±3 dB(A) @ 1 m (3.3 ft)

Table 4 - Operating Voltage and Currents

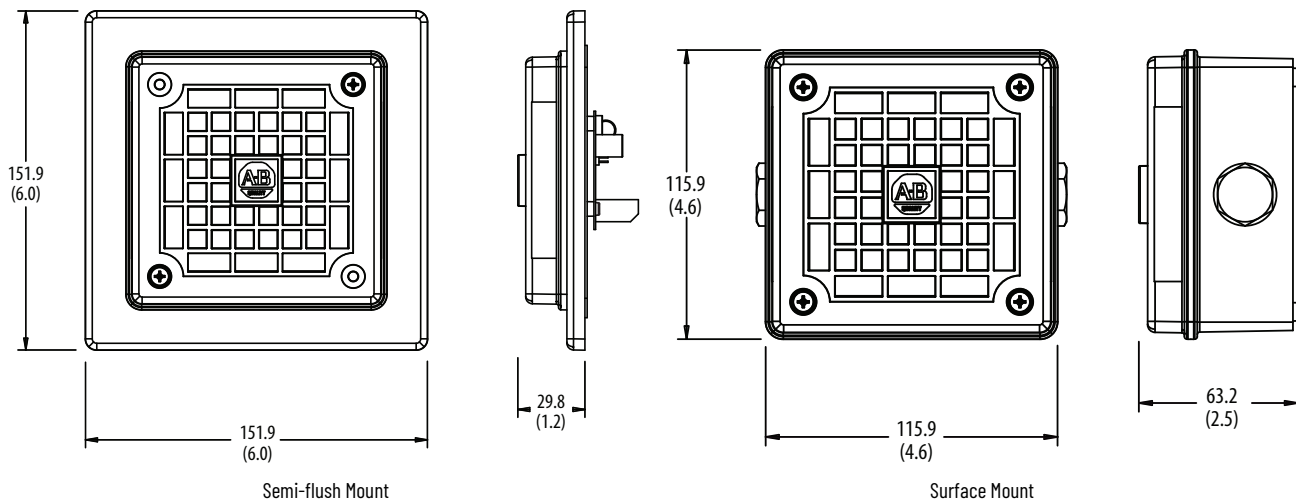
Attribute	Horn Type	DC Voltage	AC Voltage		
			24V AC, 50/60 Hz (±10%)	120V AC, 50/60 Hz (±10%)	240V AC, 50/60 Hz (±10%)
Input Voltage Ranges	Standard (GPA)	24V DC (±25%)	24V AC, 50/60 Hz (±10%)	120V AC, 50/60 Hz (±10%)	240V AC, 50/60 Hz (±10%)
	Enhanced (GPE)	10...30V DC	40...260V AC/DC		
Input Currents @ Nominal Voltage	Standard (GPA)	62 mA	220 mA	40 mA	50 mA
	Enhanced (GPE)	105 mA	—	36 mA	18 mA

Table 5 - Standards and Certifications

Attribute	Bulletin 855H – General-purpose Electronic Horns
Standards Compliance	<ul style="list-style-type: none"> • UL 464 • CSA C22.2 No. 205 • EN/IEC 60947-1 • EN/IEC 60947-5-1 • EN 6100-6-2 • EN 6100-6-3
Certifications	<ul style="list-style-type: none"> • c-UL-us Listed (File No. S6583, Guides UCST, UCST7) • CE Marked

Approximate Dimensions

Dimensions in millimeters (inches). Dimensions are not intended to be used for manufacturing purposes.



High-performance Electronic Horns with Attached Strobe Beacons



Frame "A" Horn with Beacon



Frame "C" Horn with Beacon



Frame "E" Horn with Beacon

855H - BC D12 E D R 3
 a b c d e f

a	
Product Type	
Code	Description
BC	Electronic horn with Xenon strobe beacon, gray housing

b	
Voltage	
Code	Description
D12	12V DC
D24	24V DC
A24	24V AC, 50/60 Hz
A10	115V AC, 50/60 Hz
A20	230V AC, 50/60 Hz

c	
Horn Type	
Code	Description
A	100 dB, 10 tone, 2-stage (DC)
	100 dB, 10 tone, 1-stage (AC)
B	104 dB, 32 tone, 3-stage (DC)
	104 dB, 32 tone, 3-stage (AC)
C	112 dB, 32 tone, 3-stage (DC)
	112 dB, 32 tone, 3-stage (AC)
D	119 dB, 45 tone, 3-stage (DC)
	119 dB, 45 tone, 3-stage (AC)
E	126 dB, 45 tone, 3-stage (DC)
	126 dB, 45 tone, 3-stage (AC)

d	
Mount Option	
Code	Description
D	Standard base for surface or on-the-wall mounting with conduit openings and hole plugs

e	
Illuminated Function	
Code	Description
R	5 J strobe

f	
Lens Color	
Code	Description
3	Green
4	Red
5	Amber
6	Blue
7	Clear
8	Yellow

Accessories

		Description	Cat. No.
		M20 hole plug replacement kit	855H-AHPK
	Description	Type	Cat. No.
	Gasket set replacement kit	Frame A, B, and beacon light	855H-AGKBAB
		Frame C horn	855H-AGKC
		Frame D horn	855H-AGKD
Frame E horn	855H-AGKE		
	Description	Color	Cat. No.
	Replacement Beacon Light Lens	Red	855B-ABLR
		Green	855B-ABLG
		Amber	855B-ABLA
		Blue	855B-ABLB
Clear		855B-ABLC	
Yellow	855B-ABLY		

Specifications

Table 6 - Mechanical

Device	The following are reference guidelines for maximum shock and vibration standards for the 855H horn.	
	Shock	Vibration
Frame A horn	15 G peak	3 G peak
Frame B horn	15 G peak	3 G peak
Frame C horn	15 G peak	3 G peak
Frame D horn	15 G peak	3 G peak
Frame E horn	15 G peak	1 G peak
Frame A horn with strobe beacon	15 G peak	3 G peak
Frame B horn with strobe beacon	15 G peak	3 G peak
Frame C horn with strobe beacon	15 G peak	3 G peak
Frame D horn with strobe beacon	15 G peak	3 G peak
Frame E horn with strobe beacon	15 G peak	1 G peak

Table 7 - Environmental

Attribute	Device	Value
Ingress ratings	Electronic horns	Frame A, B, and D: UL Type 13/3R, IP66 Frame C and E: UL Type 4/4X/13/3R, IP66
	Horn with beacon	Frame A, B, and D: UL Type 13/3R, IP66 Frame C and E: UL Type 4/4X/13/3R, IP66
Temperature ranges	Operating	-25...+55 °C (-13...+131 °F)
	Storage	-40...+75 °C (-40...+167 °F)

Table 8 - Materials

Part	Material
Horn cover and base	ABS
Beacon housing	Polycarbonate
Beacon lens	Polycarbonate
Gasket (cover to base)	Nitrile 70
Gasket (enclosure back to wall)	Nitrile 70
Gasket (horn to beacon)	Nitrile 70
Gasket (screw mounting hole)	Fiber

Table 9 - Performance Ratings

Attribute	Device	Performance Rating
Sound output	Frame A horn	100 dB max @ 1 m (3.3 ft)
	Frame B horn	104 dB max @ 1 m (3.3 ft)
	Frame C horn	112 dB max @ 1 m (3.3 ft)
	Frame D horn	119 dB max @ 1 m (3.3 ft)
	Frame E horn	126 dB max @ 1 m (3.3 ft)
Xenon Lamp Rating	Strobe beacon	5 J output

Table 10 - Operating Voltage

Device	DC Voltage		AC Voltage		
	Frame A	Frame B	Frame C	Frame D	Frame E
All horns	10...30V DC	10...30V DC	24V AC, 50/60 Hz (±10%)	115V AC, 50/60 Hz (±10%)	230V AC, 50/60 Hz (±10%)
All horns with strobe beacon	12V DC ±10%	24V DC ±10%			

Table 11 - Current Consumption [mA]

Attribute		Frame A	Frame B	Frame C	Frame D	Frame E
Horns	10...30V DC	25	25	25	200	950
	24V AC, 50/60 Hz	40	40	40	500	1000
	115V AC, 50/60 Hz	13	20	20	100	240
	240V AC, 50/60 Hz	13	15	15	60	120
Horns with strobe beacon	12V DC	525	525	525	700	1450
	24V DC	275	275	275	450	1200
	24V AC	405	405	405	865	1200
	115V AC	113	120	120	200	340
	240V AC	63	65	65	110	170

Table 12 - Flashing Frequency

Attribute	Frame A	Frame B	Frame C	Frame D	Frame E
Strobe beacon	1 Hz				

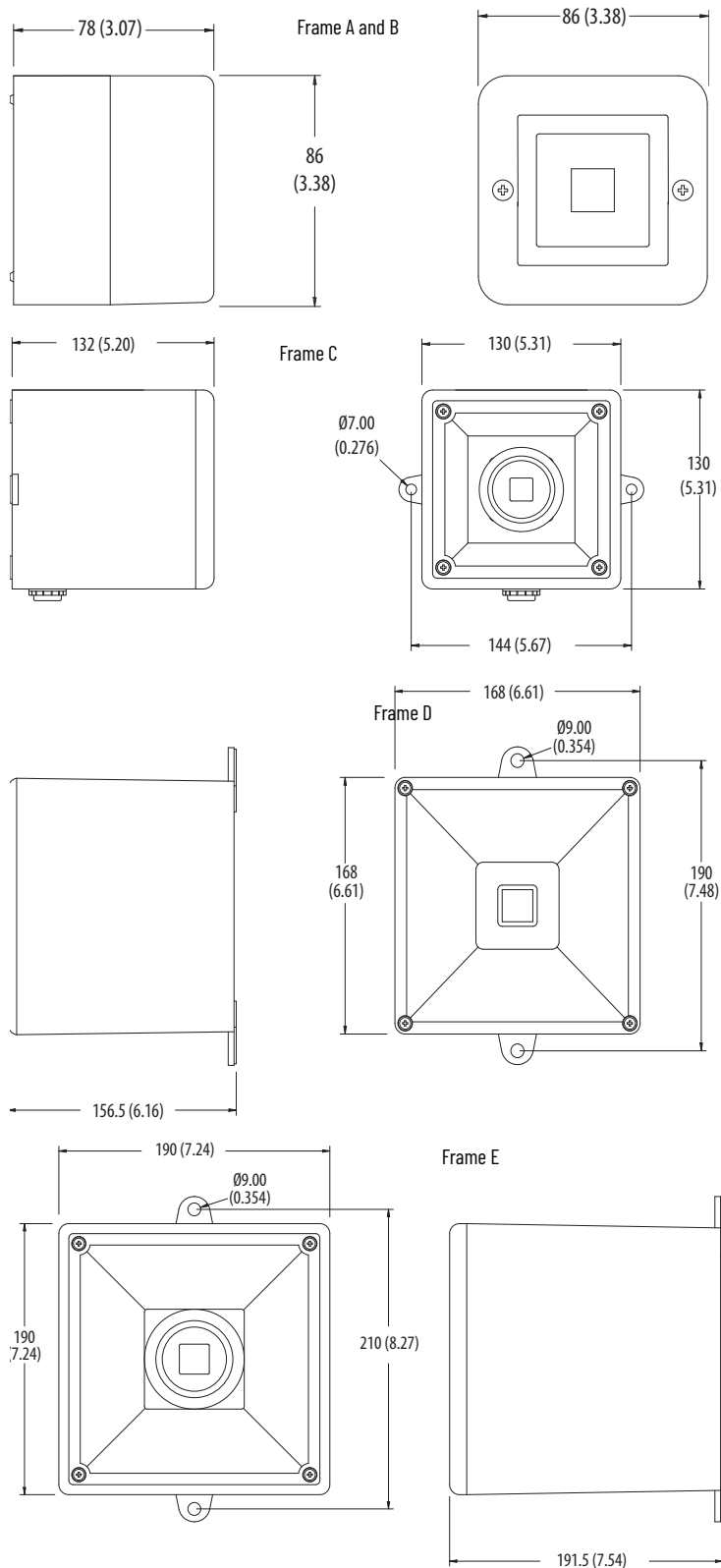
Table 13 - Standards and Certifications

Attribute	Bulletin 855H – High-performance Electronic Horns
Standards compliance	<ul style="list-style-type: none"> • UL 464 • CSA C22.2 No. 205 • EN/IEC 60947-1 • EN/IEC 60947-5-1 • EN 6100-6-2 • EN 6100-6-4
Certifications	<ul style="list-style-type: none"> • c-UL-us Listed (File No. S6583, Guides UCST, UCST7) • CE Marked

Approximate Dimensions

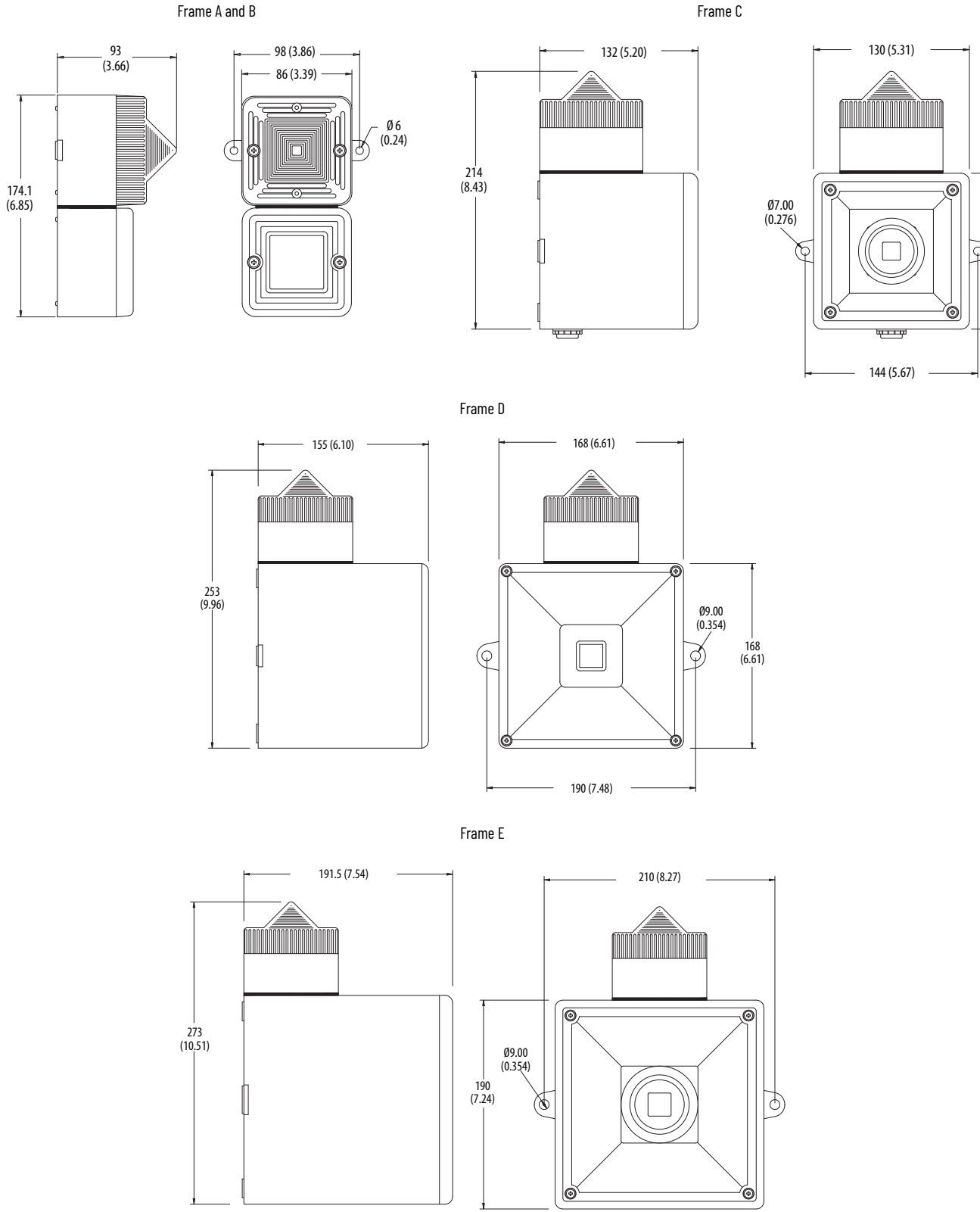
Dimensions in millimeters (inches). Dimensions are not intended to be used for manufacturing purposes.

Figure 1 - Horns



Dimensions in millimeters (inches). Dimensions are not intended to be used for manufacturing purposes.

Figure 2 - Horns with Beacons



Bulletin 855H – Recordable Electronic Horns

These devices are available as a standalone electronic horn or with a beacon. You can download melodies or customized tones from any analog device (such as a personal computer or MP3 player). You can also record voice by speaking directly into the unit via an onboard microphone; you do not need to purchase additional recording hardware or equipment.



Frame C (DC)



Frame C (AC)



Frame E (All Versions)



Flare Style (All Versions)

855H - $\frac{R}{a}$ $\frac{30}{b}$ $\frac{C}{c}$

a	
Product Type	
Code	Description
R	Recordable horn

b	
Voltage (1)	
Code	Description
30	10...30V DC
45	90...260V AC, 50/60 Hz

c	
Frame Size	
Code	Description
C	Frame C, 101 dB (A) voice, 110 dB (A) tone at 1 m (3.3 ft), 45 tones, gray housing
E	Frame E, 111 dB (A) voice, 126 dB (A) tone at 1 m (3.3 ft), 45 tones, gray housing
F	Flare style, 111 dB (A) voice, 126 dB (A) tone at 1 m (3.3 ft), 45 tones, gray housing

(1) Frame C is 10...30V DC; Frame E and Flare are 14...30V DC

Recordable Electronic Horns with Attached LED Beacons



Frame C Horn with Beacon (DC)



Frame C Horn with Beacon (AC)



Frame E Horn with Beacon (All Versions)

855H - $\frac{RC}{a}$ $\frac{30}{b}$ $\frac{C}{c}$ $\frac{3}{d}$

a	
Product Type (1)	
Code	Description
RC	Recordable horn with LED beacon, gray housing

b	
Voltage (2)	
Code	Description
30	12...30V DC
45	90...260V AC, 50/60 Hz

c	
Horn Type	
Code	Description
C	Frame C, 101 db(A) voice, 110 dB(A) tone at 1 m (3.3 ft), 45 selectable tones, 4 stages
E	Frame E, 111 db(A) voice, 126 dB(A) tone at 1 m (3.3 ft), 45 selectable tones, 4 stages

d	
LED Color	
Code	Description
3	Green
4	Red
5	Amber

(1) LED beacon steady or flashing selectable/
 (2) Frame C is 12...30V DC; Frame E is 14...30V DC

Specifications

Table 14 - Mechanical

Device	The following are reference guidelines for maximum shock and vibration standards for the 855H horn.	
	Shock	Vibration
Frame C horn	15 G peak	3 G peak
Frame E horn	15 G peak	1 G peak
Flare style	15 G peak	1 G peak
Frame C horn with LED beacon	15 G peak	3 G peak
Frame E horn with LED beacon	15 G peak	1 G peak

Table 15 - Environmental

Attribute	Device	Value
Ingress ratings	Electronic horns	Frame C & E: UL Type 3R, 4/4X, 13, IP66 Flare: UL Type 3R, 4/4X, 13, IP66/IP67
	Horn with beacon	
Temperature ranges	Operating	-25...+55 °C (-13...+131 °F)
	Storage	-40...+70 °C (-40...+158 °F)

Table 16 - Materials

Part	Material
Horn cover and base	ABS
Beacon housing	Polycarbonate
Beacon lens	Polycarbonate
Gasket (cover to base)	Nitrile 70
Gasket (enclosure back to wall)	Closed-cell neoprene foam
Gasket (horn to beacon)	Closed-cell neoprene foam
Gasket (screw mounting hole)	Fiber

Table 17 - Performance Ratings

Attribute	Device	Performance Rating
Sound output	Frame C horn	110 dB(A) tone, 103 dB(A) music, 101 dB(A) voice @ 1 m (3.3 ft)
	Frame E horn	
	Flare style	126 dB(A) tone, 112 dB(A) music, 111 dB(A) voice @ 1 m (3.3 ft)

Table 18 - Operating Voltage

Device	DC Voltage	AC Voltage
All horns	Frame C: 10...30V DC Frame E and Flare: 14...30V DC	90...260V AC, 50/60 Hz
All horns with LED beacon	Frame C: 12...30V DC Frame E: 14...30V DC	

Table 19 - Maximum Current Consumption

Attribute	Frame C	Frame E	Flare Style
Horns	24V DC	256 mA	1.51 A
	120V AC, 50/60 Hz	112 mA	542 mA
	230V AC, 50/60 Hz	124 mA	517 mA
Horns with LED beacon	24V DC	413 mA	—
	120V AC, 50/60 Hz	172 mA	—
	230V AC, 50/60 Hz	159 mA	—

Table 20 - Flashing Frequency

Attribute		Frame C	Frame E	Flare Style
LED beacon			2 Hz	
LED light output	Red		66 cd	
	Amber		78 cd	
	Green		129 cd	

Table 21 - Standards and Certifications

Attribute	Bulletin 855H – Recordable Electronic Horns
Standards compliance	<ul style="list-style-type: none"> • UL 464 • CSA C22.2 No. 205 • EN 60065 • EN 6100-6-1 • EN 6100-6-2 • EN 6100-6-3 • EN 6100-6-4
Certifications	<ul style="list-style-type: none"> • c-UL-us Listed (File No. S6583, Guides UCST, UCST7) • CE Marked

Approximate Dimensions

Dimensions in millimeters (inches). Dimensions are not intended to be used for manufacturing purposes.

Figure 3 - Recordable Horns

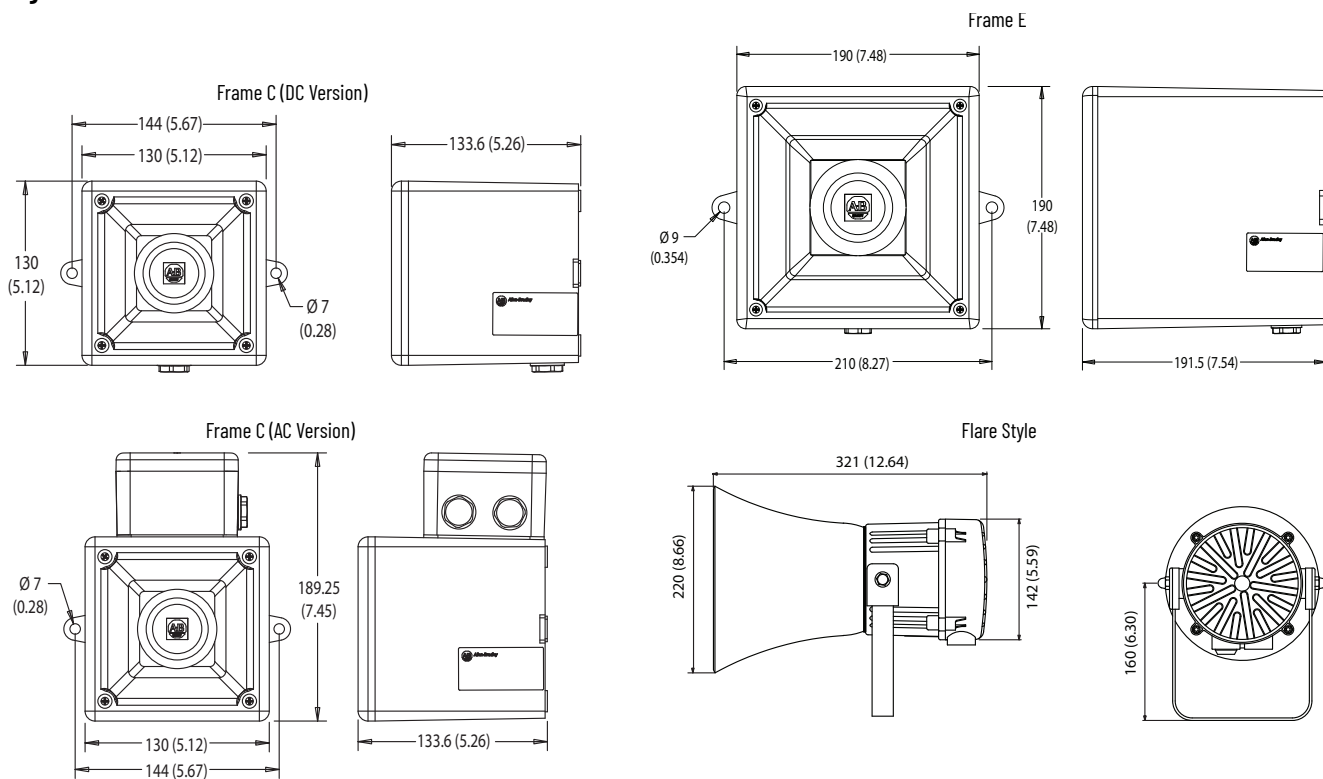
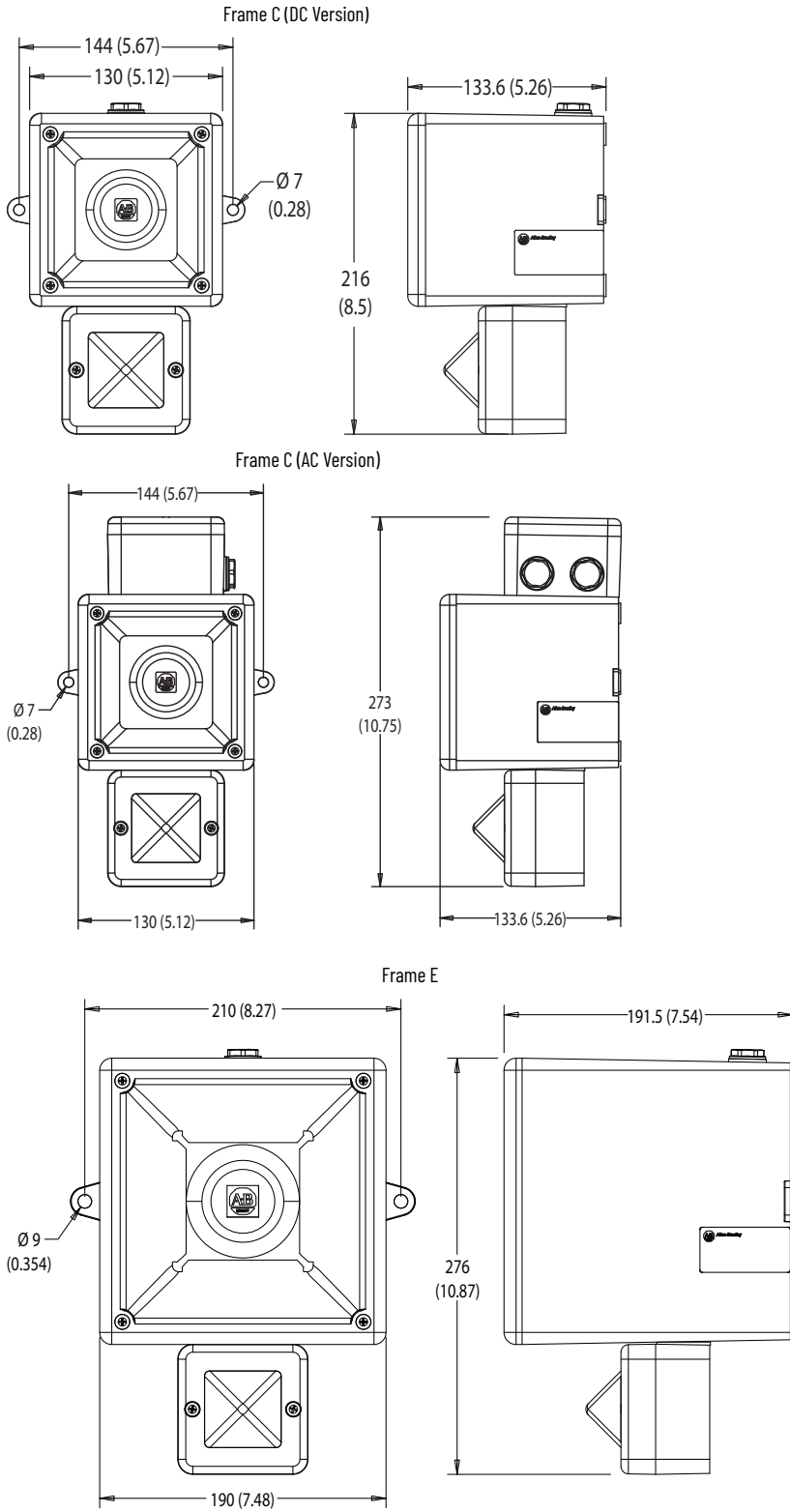


Figure 4 - Recordable Horns with LED Beacon



Bulletin 855HM – High-performance Electronic Metal Horns

These devices are available as a standalone electronic horn or with a beacon. They are available in plastic or marine-grade aluminum housing.

- 24V DC, 120V AC, and 240V AC
- IP66 enclosure rating
- Selectable steady/flashing LED dome-shaped illumination available in five colors
- Marine-grade aluminum enclosure (c-UL-us, Type 4/4X/13/3R)
- Output/Tones: 119 dB/45 tones (3 stages)



High-performance Electronic Metal Horns

855HM - G M D30 D
 a b c d

a	
Housing Color	
Code	Description
G	Gray

b	
Conduit Entry	
Code	Description
M	Two M20 x 1.5 mm conduit entries

c	
Voltage	
Code	Description
D30	10...30V DC
A10	115V AC, 50/60 Hz
A20	230V AC, 50/60 Hz

d	
Horn Type	
Code	Description
D	119 dB, 45 tone, 3-stage

High-performance Electronic Metal Horns with Attached LED Beacons

855HM - C G M D30 D L 3
 a b c d e f g

a	
Product Type	
Code	Description
C	Electronic horn with LED steady/flashing beacon

b	
Housing Color	
Code	Description
G	Gray

c	
Conduit Entry	
Code	Description
M	Two M20 x 1.5 mm conduit entries


d	
Voltage	
Code	Description
D30	12...30V DC
A10	115V AC, 50/60 Hz
A20	230V AC, 50/60 Hz

e	
Horn Type	
Code	Description
D	119 dB, 45 tone, 3-stage

f	
Illumination Function	
Code	Description
L	Steady/flashing LED

g	
Lens Color	
Code	Description
3	Green
4	Red
5	Amber
6	Blue
7	Clear

Accessories

	Description	Cat. No.
	M20 hole plug replacement kit	855H-AHPK

Specifications

Table 22 - Mechanical

Device	The following are reference guidelines for maximum shock and vibration standards for the 855XM horn.	
	Shock [G]	Vibration [G]
Metal horn	40	3
Metal horn with LED beacon	30	3

Table 23 - Environmental

Attribute	Device	Value
Ingress rating	Electronic horn	UL Type 4/4X/13/3R, IP66
	Horn with beacon	UL Type 4/4X/13/3R, IP66
Temperature range	Operating	-25...+55 °C (-13...+131 °F)
	Storage	-40...+70 °C (-40...+158 °F)

Table 24 - Materials

Part	Material
Housing	Marine-grade aluminum Al Si 12 Cu (phosphated and powder-coated)
Screws	Stainless steel
Beacon lens	Clear polycarbonate over glass
Lens cage	Stainless steel
Gasket (cover to base)	O-ring nitrile UL
Gasket (screw mounting hole)	Fiber washer

Table 25 - Performance Ratings

Device	Sound Output @ 1 m (3.3 ft)	Volume Control	No. of Tones	Stages
Metal horn	119 dB max	Adjustable -12 dB	45	3
			LED Output [cd]	
Red LED beacon			66	
Amber LED beacon			78	
Green LED beacon			176	
Blue LED beacon			45	
Clear LED beacon			120	

Table 26 - Operating Voltage

Device	DC Voltage	AC Voltage
Horn	10...30V DC	115V AC 50/60 Hz (±10%) 230V AC 50/60 Hz (±10%)
Horn with beacon	12...30V DC	115V AC 50/60 Hz (±10%) 230V AC 50/60 Hz (±10%)

Table 27 - Current Consumption

Device	Voltage	Current Consumption
Horns	10...30V DC	270 mA max. @ 30V 200 mA @ 24V 100 mA @ 12V
	115V AC 50/60 Hz	100 mA
	230V AC 50/60 Hz	60 mA
Horns with LED beacon	12...30V DC	436 mA max. @ 30V 357 mA @ 24V 220 mA @ 12V
	115V AC	160 mA
	230V AC	95 mA

Table 28 - Flashing Frequency

Device	Frequency
LED beacon	Steady or 2 Hz

Table 29 - Standards and Certifications

Attribute	Bulletin 855HM – High-performance Electronic Metal Horns
Standards compliance	<ul style="list-style-type: none"> • CSA C22.2 No. 205 • EN/IEC 60947-1 • EN/IEC 60947-5-1 • EN 61000-6-2 • EN 61000-6-4 • UL 464 • UL 1638
Certifications	<ul style="list-style-type: none"> • CE Marked • c-UL-us Listed (File No. E197159 and S6583, Guides UCST, UCST7)

Tone Table

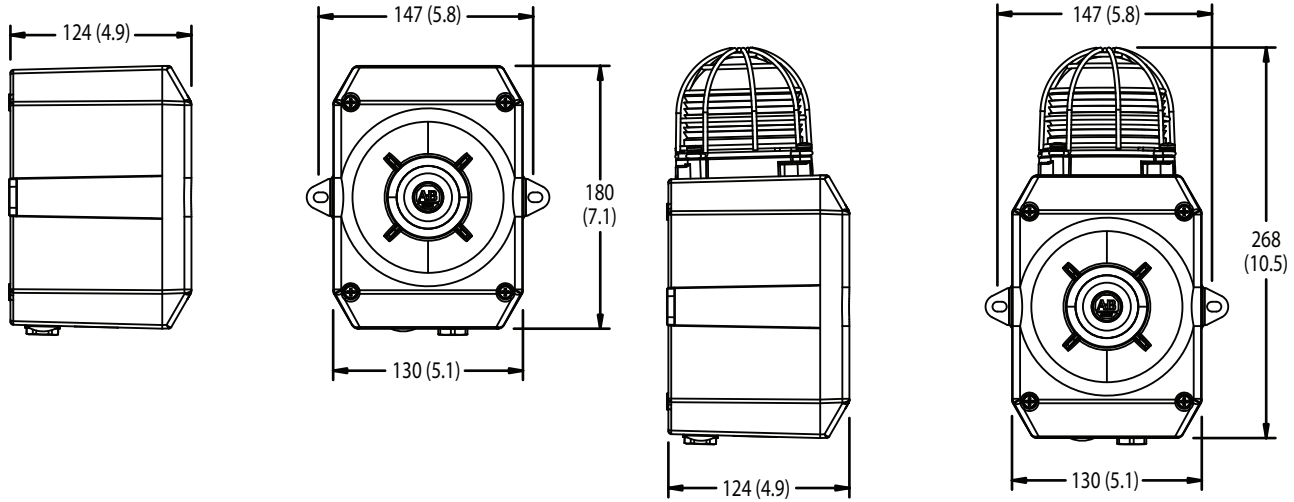
		Tone Selection					Stage 2	Stage 3	
STAGE 1	FREQUENCY DESCRIPTION		Switch						
Tone 1	340 Hz Continuous							Tone 2	Tone 5
Tone 2	800/1000Hz @ 0.25 sec Alternating		■					Tone 17	Tone 5
Tone 3	500/1200Hz @ 0.3Hz 0.5 sec Slow Whoop		■	■				Tone 2	Tone 5
Tone 4	800/1000Hz @ 1Hz Sweeping		■	■				Tone 6	Tone 5
Tone 5	2400Hz Continuous				■			Tone 3	Tone 20
Tone 6	2400/2900Hz @ 7Hz Sweeping		■	■				Tone 7	Tone 5
Tone 7	2400/2900Hz @ 1Hz Sweeping		■	■	■			Tone 10	Tone 5
Tone 8	500/1200/500Hz @ 0.3Hz Sweeping		■	■	■			Tone 2	Tone 5
Tone 9	1200/500Hz @ 1Hz - DIN / PFEER P.T.A.P.					■		Tone 15	Tone 2
Tone 10	2400/2900Hz @ 2Hz Alternating		■			■		Tone 7	Tone 5
Tone 11	1000Hz @ 1Hz Intermittent		■	■	■			Tone 2	Tone 5
Tone 12	800/1000Hz @ 0.875Hz Alternating		■	■	■			Tone 4	Tone 5
Tone 13	2400Hz @ 1Hz Intermittent				■	■		Tone 15	Tone 5
Tone 14	800Hz 0.25sec on, 1 sec off Intermittent		■	■	■			Tone 4	Tone 5
Tone 15	800Hz Continuous		■	■	■			Tone 2	Tone 5
Tone 16	660Hz 150mS on, 150mS off Intermittent		■	■	■			Tone 18	Tone 5
Tone 17	544Hz (100mS)/440Hz (400mS) - NF S 32-001						■	Tone 2	Tone 27
Tone 18	660Hz 1.8sec on, 1.8sec off Intermittent		■				■	Tone 2	Tone 5
Tone 19	1.4KHz-1.6KHz 1s, 1.6KHz-1.4KHz 0.5s -NFC48-265				■		■	Tone 2	Tone 5
Tone 20	660Hz Continuous		■	■			■	Tone 2	Tone 5
Tone 21	554Hz/440Hz @ 1Hz Alternating		■			■	■	Tone 2	Tone 5
Tone 22	544Hz @ 0.875 sec. Intermittent		■			■	■	Tone 2	Tone 5
Tone 23	800Hz @ 2Hz Intermittent			■	■		■	Tone 6	Tone 5
Tone 24	800/1000Hz @ 50Hz Sweeping		■	■	■		■	Tone 29	Tone 5
Tone 25	2400/2900Hz @ 50Hz Sweeping					■	■	Tone 29	Tone 5
Tone 26	Bell		■			■	■	Tone 2	Tone 15
Tone 27	554Hz Continuous			■		■	■	Tone 26	Tone 5
Tone 28	440Hz Continuous		■	■		■	■	Tone 2	Tone 5
Tone 29	800/1000Hz @ 7Hz Sweeping				■	■	■	Tone 7	Tone 5
Tone 30	300Hz Continuous		■		■	■	■	Tone 2	Tone 5
Tone 31	660/1200Hz @ 1Hz Sweeping			■	■	■	■	Tone 26	Tone 5
Tone 32	Two tone chime.		■	■	■	■	■	Tone 26	Tone 15
Tone 33	745Hz @ 1Hz Intermittent						■	Tone 2	Tone 5
Tone 34	1000 & 2000Hz @ 0.5 sec Alternating - Singapore		■				■	Tone 38	Tone 45
Tone 35	420Hz @ 0.625 sec Australian Alert			■			■	Tone 36	Tone 5
Tone 36	500-1200Hz 3.75sec /0.25sec. Australian Evac.		■	■			■	Tone 35	Tone 5
Tone 37	1000Hz Continuous - PFEER Toxic Gas				■		■	Tone 9	Tone 45
Tone 38	2000Hz Continuous		■		■		■	Tone 34	Tone 45
Tone 39	800Hz 0.25sec on, 1 sec off Intermittent			■	■		■	Tone 23	Tone 17
Tone 40	544Hz (100mS)/440Hz (400mS) - NF S 32-001		■	■	■		■	Tone 31	Tone 27
Tone 41	Motor Siren - slow rise to 1200 Hz					■	■	Tone 2	Tone 5
Tone 42	Motor Siren - slow rise to 800 Hz		■			■	■	Tone 2	Tone 5
Tone 43	1200 Hz Continuous			■		■	■	Tone 2	Tone 5
Tone 44	Motor Siren - slow rise to 2400 Hz		■	■		■	■	Tone 2	Tone 5
Tone 45	1KHz 1s on, 1s off Intermittent - PFEER Gen. Alarm				■	■	■	Tone 38	Tone 34

Approximate Dimensions

Dimensions in millimeters (inches). Dimensions are not intended to be used for manufacturing purposes.

855HM Metal Horn

855HM-C Metal Horn with LED Beacon



Notes:

Additional Resources

These documents contain additional information concerning related products from Rockwell Automation.

Resource	Description
Signaling Specifications Technical Data, publication 855-TD001	Provides specifications on the complete line of visual and audible signaling products.
855H Electronic Horn Tone Selection Guide publication 855H-SG002	Provides tone descriptions and audio samples for 855H metal horns.
Bulletin 855 Signaling Solutions Brochure, publication 855-BR001	Provides information on the complete portfolio of signaling solutions for optimized monitoring.
Signaling Device Installation Instructions, publication Literature Library	Provides installation instructions for various signaling devices.
EtherNet/IP Network Devices User Manual, publication ENET-UM006	Describes how to configure and use EtherNet/IP devices to communicate on the EtherNet/IP network.
Ethernet Reference Manual, ENET-RM002	Describes basic Ethernet concepts, infrastructure components, and infrastructure features.
System Security Design Guidelines Reference Manual, publication SECURE-RM001	Provides guidance on how to conduct security assessments, implement Rockwell Automation products in a secure system, harden the control system, manage user access, and dispose of equipment.
Industrial Components Preventive Maintenance, Enclosures, and Contact Ratings Specifications, publication IC-TD002	Provides a quick reference tool for Allen-Bradley industrial automation controls and assemblies.
Safety Guidelines for the Application, Installation, and Maintenance of Solid-state Control, publication SGI-1.1	Designed to harmonize with NEMA Standards Publication No. ICS 1.1-1987 and provides general guidelines for the application, installation, and maintenance of solid-state control in the form of individual devices or packaged assemblies incorporating solid-state components.
Industrial Automation Wiring and Grounding Guidelines, publication 1770-4.1	Provides general guidelines for installing a Rockwell Automation industrial system.
Product Certifications website, rok.auto/certifications .	Provides declarations of conformity, certificates, and other certification details.

You can view or download publications at [rok.auto/literature](#).

Rockwell Automation Support

Use these resources to access support information.

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