

INDUSTRIAL BEACONS

Mini Square Beacons

5 Joule Strobe

Green 855B-GMSUUR3

Red 855B-GMSUUR4

Amber 855B-GMSUUR5

Blue 855B-GMSUUR6

Clear 855B-GMSUUR7

Yellow 855B-GMSUUR8

Allen-Bradley

UU Voltage Code

12	12V AC/DC
24	24V AC/DC
10	115V AC 50/60 Hz
20	230V AC 50/60 Hz

ROUND BEACONS

Round Beacons Surface Mount

1/2" NPT Conduit Mount

Metric Tube Mount

Diameter Function

Green

Red

Amber

Blue

Clear

Yellow

XX Voltage Code

12	12V AC/DC
24	24V AC/DC
10	120V AC
20	240V AC

90 mm	LED Single Color Selectable Steady/Flash	855BS-SXXSL3	...4	...5
	LED Three Color	855BS-SXXML3	...4	...5
	LED Strobe Selectable Single/Double Flash	855BS-SXXBL3	...4	...5
	Steady Halogen	855BS-SXXDH3	...4	...5
	Flashing Halogen	855BS-SXXFH3	...4	...5
	Rotating Halogen	855BS-SXXRH3	...4	...5
	Strobe	855BS-SXXBR3	...4	...5
120 mm	Steady Halogen	855BM-SXXDH3	...4	...5
	Flashing Halogen	855BM-SXXFH3	...4	...5
	Rotating Halogen	855BM-SXXRH3	...4	...5
	Strobe	855BM-SXXBR3	...4	...5
160 mm	Steady Halogen	855BL-SXXDH3	...4	...5
	Flashing Halogen	855BL-SXXFH3	...4	...5
	Rotating Halogen	855BL-SXXRH3	...4	...5
	Strobe	855BL-SXXBR3	...4	...5

90 mm	LED Single Color Selectable Steady/Flash	855BS-SXXSL6	...7	...8
	LED Three Color	855BS-SXXML6	...7	...8
	LED Strobe Selectable Single/Double Flash	855BS-SXXBL6	...7	...8
	Steady Halogen	855BS-SXXDH6	...7	...8
	Flashing Halogen	855BS-SXXFH6	...7	...8
	Rotating Halogen	855BS-SXXRH6	...7	...8
	Strobe	855BS-SXXBR6	...7	...8
120 mm	Steady Halogen	855BM-SXXDH6	...7	...8
	Flashing Halogen	855BM-SXXFH6	...7	...8
	Rotating Halogen	855BM-SXXRH6	...7	...8
	Strobe	855BM-SXXBR6	...7	...8
160 mm	Steady Halogen	855BL-SXXDH6	...7	...8
	Flashing Halogen	855BL-SXXFH6	...7	...8
	Rotating Halogen	855BL-SXXRH6	...7	...8
	Strobe	855BL-SXXBR6	...7	...8

XX = Add Voltage Code

TOWER LIGHTS

855D

855E

855T

Diameter	• 30 mm	• 50 mm	• 70 mm
Environmental Ratings	• IP65	• IP65	• IP65
Voltages Available	• 24V AC/DC, 120V AC, 240V AC	• 24V AC/DC, 120V AC, 240V AC	• 24V AC/DC, 120V AC, 240V AC
Illumination Type	• Steady or flashing LED	• Steady or flashing LED	• Steady or flashing LED
Pole-Mount Base Options	• 10 cm, 25 cm — Aluminum	• 10 cm, 25 cm, 40 cm — Aluminum	• 10 cm, 25 cm, 40 cm, 60 cm, 80 cm — Stainless Steel
Other Base Mounting Options	• Surface mount	• Surface-mount bases featuring M20, 1/2" NPT and PG16 threading options	• Surface-mount bases featuring M20, 1/2" NPT and PG16 threading options
Base Colors	• Black or Gray	• Black or Gray	• Black or Gray
Sound Output Level	• Piezo style sound modules in single and dual tones	• 88 ... 103 dB	• 80 ... 107 dB
Network Connectivity	• Available in standard connectivity	• Available in standard connectivity	• Available in standard or DeviceNet connectivity
Pole Connection Boxes	—	• Surface, Vertical, and Magnetic Mount	• Surface, Vertical, and Magnetic Mount

PANEL MOUNT ALARM

855P

855PC

855PS

855PB

855PD

Environmental Ratings	• IP65, UL Type 4/4X/13	• IP65, UL Type 4/4X/13	• IP65, UL Type 4/4X/13	• IP65, UL Type 4/4X/13	• IP65, UL Type 4/4X/13
Voltages Available	• 12V ... 24V AC/DC, 120V AC, 240V AC	• 12V AC/DC, 24V AC/DC, 120V AC, 240V AC	• 12V AC/DC, 24V AC/DC, 120V AC, 240V AC	• 12V AC/DC, 24V AC/DC, 120V AC, 240V AC	• 12 ... 24V AC/DC, 120V AC, 240V AC, 230/240V AC
Function	• Sound only	• Combined LED with Sound (Selectable Flashing or Cont.)	• Xenon Strobe	• LED (Selectable Flashing or Continuous)	• LED Full Lens LED 1/2 Lens Comb. LED w. Sound
Sound Output Level	• 72 dB, 80 dB, 100 dB, 105 dB	• 98 dB, 103 dB	—	—	• 98 dB, 103 dB
Diameter	• 30 mm, 45 mm, 65 mm	• 45 mm, 65 mm	• 30 mm, 45 mm, 65 mm	• 30 mm, 45 mm, 65 mm	• 30 mm, 45 mm, 65 mm

855H

855H-SG

855B

855BL/BM/BS

Environmental Ratings	• IP56, UL Type 13/3R	• IP54, UL Type 3R/13	• IP56, UL Type 13/3R	• IP65, UL Type 4/4X/13	Diameter
Voltages Available	• 10 ... 30V DC	• 24V AC/DC	• 12V AC/DC	• 12V AC/DC	• 90 mm
Voltages Available (Horn w/ Beacon)	• 24V AC/DC	• 24V AC/DC	—	—	120 mm
Illumination Type	• Xenon Strobe 5 Joule	—	—	—	160 mm
Sound Output Level	• 100 dB A	• 108 dB	—	—	—
Mounting Options	—	• Semi-Flush plate	—	• Surface Mount, NPT Conduit Mount, and Metric Tube Mount	—

LISTEN.
THINK.
SOLVE.®



SIGNAL SOLUTIONS OVERVIEW

IMPROVING INDICATION LOUD AND CLEAR

ALLEN-BRADLEY • ROCKWELL SOFTWARE

Rockwell Automation

LOUDNESS COMPARISON

Acoustical

Multi-Status Indication

Optical

