

Visual Midi Audible Signal Horn 85mm EvoSIGNAL Series

Features

- Voltage ratings 115–230 VAC, 12/24 VAC/VDC
- Push-in connection terminals
- 2 year warranty
- 10 selectable tones
- Base, tube, bracket and horn mounting options
- Requires mounting adapter sold separately
- IP66

Agency Approvals

• cULus file E164155

• CE

To obtain the most current agency approval information, see the Agency Approval Checklist section on the specific part number's web page.



Visual Midi Audible Signal Horn 85mm EvoSIGNAL Series Selection Chart												
Part Number	Price	Drawing Link	Description	Voltage	Current	Starting/ Inrush	dB Rating	Operating Temp /Protection	Life Duration	Housing Material	Weight g [oz]	Connection
<u>16170060</u>	\$86.00	<u>PDF</u>	(10) selectable 3.3 kHZ	115–230 VAC	105mA	7.0 A	110dB	-22 to 140°F [-30 to 60°C] IP66 UL Type 12	5,000h minimum	Polycarbonate cap ABS/ Polycarbonate blend, Gray base	137 [4.83]	Push-in
<u>16170070</u>	\$80.00	PDF	(10) selectable 3.3 kHZ	12/24 VAC/VDC	83mA	2.5 A	at 1m				178 [6.27]	Terminal 24-16 AWG

Requires Mounting Adapter - sold separately

Midi 85mm Beacon EvoSIGNAL Series Accessories

Accessory Overview

Agency Approvals

The EvoSIGNAL Midi Beacons require a mounting adapter.

• cULus E164155

• CE



Midi 85mm Beacon EvoSIGNAL Series Accessories									
Part Number	Price	Drawing Link	Description	Operating Temp /Protection	Housing Material	Weight g [oz]	Cable Entry	Agency Approvals	
<u>26170001</u>	\$6.25	<u>PDF</u>	WERMA EvoSIGNAL Midi series mounting base adapter, base mount, gray, ABS plastic. For use with WERMA EvoSIGNAL Midi industrial signal beacons, audible-visual signal beacons and audible signal horns.			40[1.41]	Through Hole	cULus file E164155, RoHS	
<u>26170002</u>	\$12.50	<u>PDF</u>	WERMA EvoSIGNAL Midi series mounting base adapter with cable gland, base mount, gray, ABS plastic. For use with WERMA EvoSIGNAL Midi industrial signal beacons, audible-visual signal beacons and audible signal horns.	-22 to 140°F [-30 to 60°C]		100 [3.52]	Screwed Cable Gland	RoHS	
<u>26170003</u>	\$11.50	<u>PDF</u>	WERMA EvoSIGNAL Midi series mounting bracket adapter with horn, wall mount, gray, ABS plastic. For use with WERMA EvoSIGNAL Midi industrial signal beacons, audible-visual signal beacons and audible signal horns.			136 [4.79]	Membrane Grommet	RoHS	
<u>26170005</u>	\$13.50	PDF	WERMA EvoSIGNAL Midi series tube adapter, tube mount, 1/2in NPT thread type, 85mm diameter, 64mm height, gray, ABS plastic. For use with WERMA EvoSIGNAL Midi industrial signal beacons, audible-visual signal beacons and audible signal horns.	IP66 UL Type 12	IP66 PC/ABS		Through Hole	cULus file E164155, RoHS	
<u>26170006</u>	\$10.50	<u>PDF</u>	WERMA EvoSIGNAL Midi series mounting bracket adapter with cable gland, wall mount, gray, ABS plastic. For use with WERMA EvoSIGNAL Midi industrial signal beacons, audible-visual signal beacons and audible signal horns.			87 [3.06]	Screwed Cable Gland	RoHS	
<u>26170007</u>	\$7.25	<u>PDF</u>	WERMA EvoSIGNAL Midi series mounting bracket adapter, wall mount, gray, ABS plastic. For use with WERMA EvoSIGNAL Midi industrial signal beacons, audible-visual signal beacons and audible signal horns.			54 [1.90]	Through Hole	cULus file E164155, RoHS	

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