

# LED Signal Beacon

## Features

- Multichannel technology for maximum product versatility: possibility to change the luminous effect, tone and sound level for each channel
- Maximum acoustic and light performance thanks to high quality components
- Adjustable luminous intensity on 3 levels
- Low consumption, zero maintenance required and maximum resistance to vibrations thanks to LED technology
- Light and acoustic functionality integrated in a single device
- Simple and convenient assembly



RND 430-00043



RND 430-00044

## Specification

Body Material	Polycarbonate (PC)					
Ring Material	Polycarbonate (PC)					
Luminous Source	N°6 LED					
Available Colours	Red / Orange					
Voltage	12 / 24 VAC/VDC					
Operation	∞					
Current Consumption	375 mA @ 12 VAC/ VDC, 325 mA 24 VAC / VDC					
Light Output	<table><tr><td rowspan="2">Cd(p)</td><td></td><td></td></tr><tr><td>65</td><td>80</td></tr></table>	Cd(p)			65	80
Cd(p)						
	65	80				
Light Effect	3F / Fade / Steady light / No light					
Protection Rating	IP65					
Operating Temperature	-40 ... 55°C					
Vibrations	INDUSTRIAL CEI 60068-2-6 SINE					
Mounting	Base Mount					
Sound Output	105 dB(A) 1m					

## Drawing

