

# 46012060 Cut Sheet



WERMA EvoSIGNAL Mini TwinFLASH series LED audible-visual signal beacon, 95 dB at 1m, continuous/pulse tone(s), double flash or EVS (Enhanced Visibility System) flashing (random flashing), red, 62mm, 115-230 VAC, IP66. Requires mounting adapter.

For complete product information, please see this item on our store at the following link:



<https://www.automationdirect.com/pn/46012060>

## Technical Specifications

|                  |  |
|------------------|--|
| Brand            | WERMA  |
| Item             | Audible-visual signal beacon   |
| Series           | EvoSIGNAL Mini TwinFLASH   |
| Bulb Type        | LED  |
| Operator Size    | 62mm   |
| Operator Color   | Red  |
| Light Color(s)   | Red  |
| Light Function   | Double flash (ON 30ms, Off 160ms, ON 30ms, Off 740ms, 1 Hz flash frequency) or EVS (Enhanced Visibility System) flashing (random flashing) |
| Housing Material | Polycarbonate  |

|                      |                   |
|----------------------|-------------------|
| Material             | ABS/polycarbonate |
| Loudness Decibel     | 95 dB at 1m       |
| Tone Frequency       | 4 kHz             |
| Tone Type            | Continuous/pulse  |
| Touch to Acknowledge | No                |
| Number of Alarms     | 2                 |
| Voltage Rating       | 115-230 VAC       |
| Mounting             | Modular           |
| IP Rating            | IP66              |
| Requires             | Mounting adapter  |

## Agency Approvals

|                      |  |
|----------------------|--|
| UL Listed File #     | E164155                                |
| UL Recognized File # | None                                   |
| UL Hazardous File #  | None                                   |
| CE                   | <a href="#">View CE declarations</a>   |
| CSA File #           | None                                   |
| RoHS Status          | Yes (See CE Doc)                       |
| EU REACH             | <a href="#">View EU REACH document</a> |

## Dimensional Drawings



2D Drawing PDF Link:  
<https://cdn.automationdirect.com/static/drawings/46012060.pdf>  
See store item page for other formats.