

**A100AC230**  
**R**

## Electronic multitone siren, max. 110dB @ 1m, 24-260V AC/60-260V DC, red

EAN: A100AC230MA0A1R



### Specifications

|                                       |                          |                       |   |
|---------------------------------------|--------------------------|-----------------------|---|
| Alarm stages                          | 4                        | Operating temperature | -40°C to +66°C                          |
| Brand                                 | E2S                      | Operating voltage     | 230V AC +- 10%                          |
| CE certificate                        | Yes                      | Range                 | 38m                                     |
| Cable entry                           | 1x M20 clearance         | Rated current         | 240V AC 15mA                            |
| Certificates, quality marks, markings | CE, UL, cUL, Gost-R, EAC | Rated voltage         | 230V AC                                 |
| Colour                                | RAL 3000 red             | Relative humidity     | Less than 90% (no condensation) at 20°C |
| Dimensions                            | 86mm x 86mm x 85mm       | Sound level (max)     | 110dB(A)                                |
| EN 54-3                               | Yes                      | Type                  | Electronic multitone siren              |
| Effective range                       | 38m @ 1KHz               | UL certificate        | Yes                                     |
| Ingress protection                    | IP66                     | Voltage               | 230V, 100V AC / 240V AC                 |
| Material                              | ABS                      | Voltage type          | AC                                      |
| Mounting type                         | Outside mounting lugs    | Volume control        | 12dB(A)                                 |
| Number of tones                       | 64                       | Weight                | 370g                                    |

### Good to know

The volume can be set via a potentiometer on the circuit board.

