

# AS600FLASH

Flash module for AS 600 Series



## Dettagli

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- Attractively shaped housings
- High-quality dual skinned design
- 120 dB @ 1 m sound output
- 300 x 210 x 87 mm
- Lead acid battery back-up for up to 7.2 Ah
- Steel inner cover with foam resistant grid
- Fully potted electronics
- Pry-off and opening tamper detection
- Strobe flash light
- Self detection of cable cutting or tampering
- Installer friendly
- Automatic polarity selection
- Independent hold-off for both beacon and siren
- Choice of cut-off time

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## Flash module for AS 600 Series

### Specifiche tecniche

#### Generale

|                  |                   |
|------------------|-------------------|
| Gruppo accessori | Sirena            |
| Tipo             | Parti di ricambio |

#### Specifiche flash

|                    |                     |
|--------------------|---------------------|
| Consumo attuale    | 110 mA              |
| Emissione luminosa | 100,000 peak lumens |
| Frequenza Flash    | 60 flashes/minute   |

#### Elettrico

|                         |                  |
|-------------------------|------------------|
| Valore di alimentazione | 10.5 to 13.8 VDC |
| Tensione di esercizio   | 13 to 14.2 V     |
| Consumo attuale         | 700 mA           |

#### Fisico

|                    |                      |
|--------------------|----------------------|
| Dimensioni fisiche | 300 x 210 x 87 mm    |
| Peso netto         | 3 kg                 |
| Materiale          | Polycarbonato / Inox |

#### Ambientale

|                       |             |
|-----------------------|-------------|
| Temperatura operativa | -25 to 55°C |
|-----------------------|-------------|

#### Sounder

|                     |                |
|---------------------|----------------|
| Sound output at 1 m | 110 dB         |
| Frequency           | 0.7 to 1.2 kHz |

#### Beacon

|                           |                 |
|---------------------------|-----------------|
| Spike suppression network | Standard fitted |
|---------------------------|-----------------|