

## VAS-741

### Outdoor Siren with Flasher

VAS-741 External Sirens meets the visual and auditory warning needs of alarm systems in the best way with their high sound level and unique technical features. Produced with Blue and Red window colors as standard. Teknim VAS-741 External Sirens, which can work in harmony with all alarm panels, distinguishes itself from its competitors not only with its stylish design but also with its technician-friendly installation, thanks to its smart trigger detection and its ability to distinguish between power failure and sabotage situations



### General Features

- 115dB Sound Level
- 6 Ultra-Bright LEDs with Sequential Flashing
- 90° Side Visibility
- Distinction Between Power Loss and Tamper Events
- EXT and INT Operating Modes
- Intelligent Trigger Detection
- (Automatically detects whether the panel operates with Negative or Positive Trigger)
- Two Different Siren Tones (Deep and Sharp Tone Selection)
- Accelerating Siren Tone
- Optional Dual Piezo Operation
- Adjustable Auto Silence Timer (3min/10min)
- Large Area Reserved for Company Logos
- Built-in Rechargeable Ni-MH Battery
- "Initial Installation System" to Prevent Noise Pollution During Installation (Activates After 5 Minutes)
- Tamper Protection Against Front Cover Removal and Dismounting
- Rain-Shedding and Draining Design

### Technical Specifications

	VAS-741
Sound Level	115dB/m ( $\pm 3$ dB)
Flasher	Yes (Ultra Bright LED)
Lens Color	Red, Blue
<b>Electrical</b>	
Operating Voltage	12-24VDC
Average (Standby) Current	75mA
Alarm Current	Ext: 285mA / Int: 50mA
<b>General Features</b>	
Different Siren Sound Options	Yes
Fast / Slow Tone Options	Yes
Adjustable Auto Silence	Yes (3min/10min)
+ / - Triggering	Yes
Automatic Trigger Detection	Yes
Chasing Light / LED Count	Yes / 6 LEDs
Built-in Rechargeable Ni-MH Battery	Yes
Tamper Detection	Yes (Cover and Wall Mount)
Power Cut / Tamper Differentiation	Yes
Dual Piezo Option	Yes (Optional)
<b>Mechanical</b>	
Weight	1195g (1352g)
Dimensions (mm)	215x300x60mm
<b>Environmental</b>	
Operating Temperature	-20°C ~ +70°C
Humidity	95% (max)