

## RGB alarm siren - Datasheet



ORDER-CODES:  
KFLASH-ETH-01

<b>Function</b>	The alarm siren is used for acoustic and visual signaling in the event of an alarm. The siren is network-compatible and is supplied with power via Power over Ethernet. The siren is operated as part of a network and is configured via a web browser in KentixONE.
<b>Connection options</b>	Log4j
<b>Configuration</b>	Integr. Web server (HTTP) Default IP: 192.168.255.1 (Admin/Admin)
<b>Protocols</b>	Modbus communication via IP port: 502 (default)
<b>Security</b>	ID, password and IP filter

<b>RGB LED</b>	8 pieces RGB Ultrabright 3 colors LED LED colors adjustable and mixable (KentixONE)
<b>Buzzer</b>	Piezo signal transmitter with 100 dB ± 5 dB @10cm/3.0 KHz Lower sound pressure when using the weather protection membrane 4 different signal tones can be set (KentixONE)
<b>Insulation/interference resistance</b>	Ethernet 2.0kV (EN 61000-4-4, EFT) Air 8.0kV (EN 61000-4-2, ESD)
<b>Environment</b>	Temperature -20°C to +60°C Rel. Humidity 10-90%
<b>Network</b>	LAN 10/100 Base-TX (LED: LINK, ACT)
<b>Power supply</b>	PoE (Class 3), power consumption max. 7.0W
<b>Goäuse</b>	119 x 119 x 48 mm (wall/ceiling mounting) Protection class IP43, outdoor installation in weather-protected area
<b>Scope of delivery</b>	KFLASH-ETH-01, 3m patch cable, power connection cable, instructions
<b>Certification</b>	CE

## Adjustable signal tones

