



Explosion proof Siren



Technical Parameters

Type	GYJ-II	
European (ATEX)	ECM 21 ATEX-B D077	CE 1282  II 2G Ex d e IIC Gb
Gas and Dust	ECM 21 ATEX-E D078	CE 1282  II 2D Ex tb Db
Input voltage	AC220V / DC24V / DC36V	Degree of protection IP66
Sound Intensity [dB]	120 dB	Conduit Entries G 3/4"
Flash Frequency	150 times/Min.	Weight 2.70 kg
Mounting Styles	Wall Bracket; Base	Color Red / Yellow / Blue / Green

Model	GYJ-II-24R	GYJ-II-24Y	GYJ-II-24B	GYJ-II-24G
Input voltage	24V	24V	24V	24V
Color	Red	Yellow	Blue	Green
Power	5W	5W	5W	5W

Model	GYJ-II-220R	GYJ-II-220Y	GYJ-II-220B	GYJ-II-220G
Input voltage	220V	220V	220V	220V
Color	Red	Yellow	Blue	Green
Power	5W	5W	5W	5W

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Features:

- * Zone 1&2, Zone 21&22.
- * Die-cast aluminum housing: The housing is made of die-cast aluminum, which maintains good performance at high or low temperatures.
- * Tempered glass cover: thickened glass cover, good shock resistance, good light transmission, and better explosion-proof performance.
- * Threaded washer: It is formed by die-casting aluminum to reinforce and stabilize the glass lampshade, allowing the alarm to work reliably.
- * High-brightness LED lamp: using LED lamp beads, long life, high energy saving, high brightness.
- * Waterproof sealing ring: Die-casting made of die-cast aluminum material to isolate the gas and dust in the air.
- * Anti-slip buckle: Effectively prevent safety hazards caused by accidental rotation of the shell.
- * High-decibel buzzer: 110~180 decibel alarm sound, which can effectively play a long-beep alarm in dangerous environments.

Dimension & Installation [mm]

