

Sounder Beacons

Nexus 110dB Sounder Beacon (AC)



Features

- High sound output: 113dB (max); 105dB typical
- Quarter turn fasteners for ease of installation
- First-fix, wire to base technology
- 5J xenon and LED beacon options
- IP66 rated
- Volume control for greater flexibility - 20dB
- 64 tones

Overview

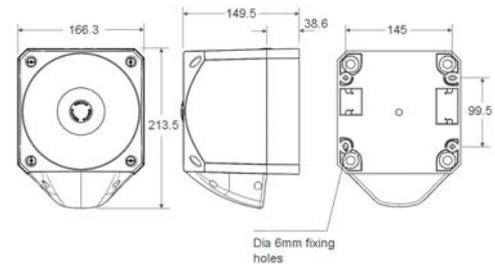
The Nexus 110 is a high output, low current consumption sounder designed for industrial, fire and marine use.

Connections are made to the base during the initial wiring phase which results in faster and more reliable installation. In addition, the head "clicks into place" and is fixed by quarter turn fasteners avoiding the need to screw up four individual screws thus enabling faster installation and accurate seal compression for weatherproofing.

Either xenon or high efficiency LED beacons can be added to the Nexus sounder. The combination of powerful sounder and high output beacon ensures a very effective audio-visual signal.

Applications

- Fire alarm; conveyors; process control alarm; cranes; moving machinery; general signalling; marine



- Fire
- Security
- Industrial
- Railway/Marine
- Hazardous Area
- Public Warning

Part No.	Description	Audibility at 1m (tone dependent)	Tones	Voltage	Current	
					Sounder	Beacon
18-980674	Red body red lens, LED beacon	110dB (A)	64	24-48V AC	30-100mA	
18-980675	Red body, amber lens, LED beacon	110dB (A)	64	24-48V AC	30-100mA	
18-980558	Red body, red lens, xenon 5J beacon	110dB (A)	64	110/230V AC	40mA (max)	70mA
18-980559	Red body, amber lens, xenon 5J beacon	110dB (A)	64	110/230V AC	40mA (max)	70mA
18-980590	Red body, clear lens, xenon 5J beacon	110dB (A)	64	110/230V AC	40mA (max)	70mA
18-980663	Red body, blue lens, xenon 5J beacon	110dB (A)	64	110/230V AC	40mA (max)	70mA
18-980661	Red body, green lens, xenon 5J beacon	110dB (A)	64	110/230V AC	40mA (max)	70mA

IP Rating: IP66 Rating: Continuous Frequency: See Tone Table Operating Temp: -25°C to +55°C
 Cable Entries: 5 Weight: 1.2kg