Nexus 105 Sounder Beacon (AC)

The Nexus 105 is a high output sounder-beacon designed for industrial applications.

Connections are made to the base during the initial wiring phase which results in faster and more reliable installation. In addition, the head is fixed by quarter turn fasteners enabling faster installation and accurate seal compression for weatherproofing.

The combination of powerful sounder and high output xenon beacon ensures a very effective audio-visual signal.

110dB and 120dB units, as well as DC variants, are also available.

Features

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

Specifications

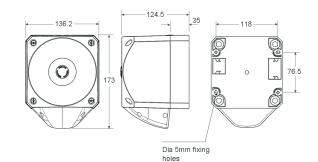
Separate connections for sounder & beacon

Lens Colour Options





Applications - Conveyors; process control alarm; cranes; moving machinery; general signalling; marine



Part No.	Lens Colour	Beacon Type	Audibility at 1m	Tones	Voltage	Sounder Current	Beacon Current
PNC-0005	Red lens	5J xenon beacon	Up to 113dB (A)	64	110/230V AC	40mA (max)	70mA
PNC-0007	Amber lens	5J xenon beacon	Up to 113dB (A)	64	110/230V AC	40mA (max)	70mA
PNC-0019	Clear lens	5J xenon beacon	Up to 113dB (A)	64	110/230V AC	40mA (max)	70mA
PNC-0044	Blue lens	5J xenon beacon	Up to 113dB (A)	64	110/230V AC	40mA (max)	70mA
PNC-0042	Green lens	5J xenon beacon	Up to 113dB (A)	64	110/230V AC	40mA (max)	70mA

IP Rating: IP66 Operating Temp: -25°C to +55°C Cable Entries: 5 Weight: 0.8kg



X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for KLAXON SIGNALS manufacturer:

Other Similar products are found below :

QBS-0047
QBS-0058
SLE-0004
PNV-0018
QBS-0023
18-980450
18-980451
PNS-0005
PNC-0004
PNS-0001
PNV-0001
QBS-0055

QBS-0052
PNS-0011
PNC-0028
PNC-0015
PNC-0018
PSC-0049
PSS-0063
QBS-0067
18-980500
PSB-0040
SLD-0002
PSB-0039
QBS-0039
QBS-0020

0002
PNC-0005
PSB-0009
PNS-0018
PNS-0009
PNC-0013
QBS-0065
PSB-0026
QBS-0062
PSB-0002
PSB-0031
PSC-0002

QBS-0019
QBS-0034
QBS-0056
PSB-0004
QBS-0017
QBS-0054
QBS-0026
18-980043
PNC-0009
PSB-0017
QBS-0060

QBS-0022

</t