

# features

- Xenon strobe unit
- Stand alone operation
- Large strobe lens
- IP44, IP55 or IP66 rated
- Easy cable entry & exit
- Separate terminals for in/out wiring
- CE marked

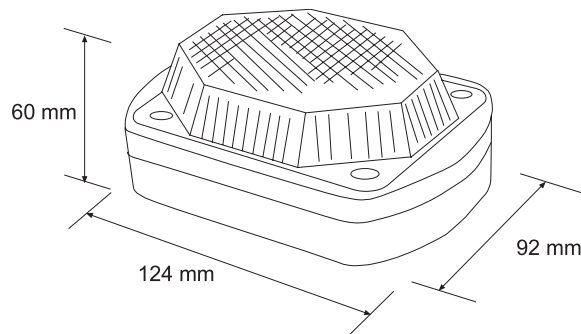
The NX series Xenon strobe units are available in two power ratings, 2 watt or 5 watt. The NX2 is a 2 watt xenon with a red base and red lens. The NX5 is 5 watts with a red base and red lens. The strobes are designed with a distinctive shape enabling a large lens to be incorporated. The internal electronic design is engineered to maximise light output.

The strobes are low profile and allow simple installation through separate terminals for both input and output wiring.

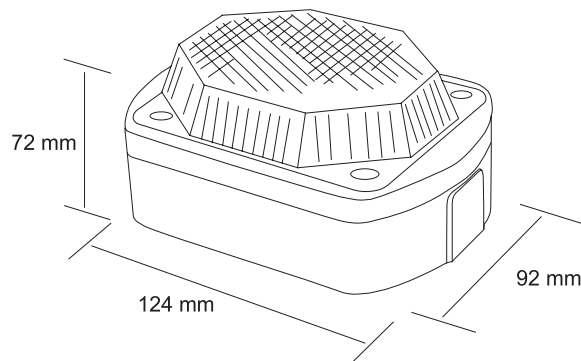
The NX strobes can be integrated onto systems using other sounders and strobes from either the Morley-IAS portfolio or any other compatible systems.

## mechanical

Material	ABS body
Flammability	UL94-HB
Colour	Red base and red lens
Dimensions (H xWxD)	124 x 92 x 60 mm (using NBL base) 124 x 92 x 72 mm (using NBD or NBS base)
Operating temperature	-25°C to + 70°C
Maximum humidity	93% @ 55°C (NBD base)



Dimensions fitted with NBL base



Dimensions fitted with NBD or NBS base



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# NX Series Xenon Strobes Data Sheet

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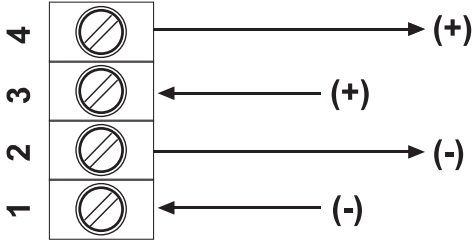


electrical

part numbers

Operating voltage	24Vdc $\pm$ 20%
Current consumption	NX2 120mA NX5 260mA

Connection Information



NX2/R/R	2 watt xenon strobe.
NX5/R/R	5 watt xenon strobe.
<b>Note</b> The NX2 and NX5 strobe units are supplied without bases.	

accessories



**NBL/R**  
Red low profile base. (IP44)



**NBD/R**  
Red deep base (IP55)



**PNBS/R**  
Red sealed base. (IP66)

local distributor

Every care has been taken in the preparation of this data sheet but no liability can be accepted for the use of information therein. Design features may be changed or ammended without prior notice.