



## Alarms for Linx ink jet printers

In a noisy and busy production environment, visual alarms are ideal for drawing attention quickly to printer warning messages and fault conditions, without adding to the overall ambient noise. The use of alarm beacons in conjunction with Linx ink jet printers is very beneficial as it helps minimise downtime. The alarm signals the need for operator intervention as soon as any

situation arises, which enables the fastest possible operator response. Serious printer failures can thus be prevented to avoid or reduce the downtime that might follow.

Linx offers single-stage alarms as standard accessories, which are available in printer mount and pole mount options.

**Robust visual alarms**

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**Help minimise downtime**

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**Versatile mounting options**

## Alarm beacons

The flashing light can be used to indicate any one of a number of printer conditions, for example low ink or solvent levels and disabled print.

All alarms feature:

- Flashing frequency: twice per second (2 Hz)
- IP55 rated

They are available for printer mount or pole mount.



### Printer mount alarm beacons

These stalk-mounted alarm beacons are ideal for applications that do not use a printhead mounting system or where the alarm needs to be mounted close to the printer.

Printer model	Part number	Pole length (mm)
4800	FA61081	548
6200	FA61043	560
4900/6800	FA61094	548



### Pole mount alarm beacons

These alarm beacons are for adding onto an existing printhead mounting pole (new diameter 1<sup>3</sup>/<sub>4</sub>""). They are supplied in printer specific kits that include the parts necessary to connect the beacon to the relevant printer. They consist of a 5 m cable-form, cable ties, and any required printer drive components.

Printer model	Part number
4800	FA64007
6200	FA64008
4900/6800	FA64006

Please note that the new range of pole mount alarms is designed to fit the new range of printhead mountings, i.e. 1<sup>3</sup>/<sub>4</sub>" diameter poles. It is therefore not compatible with the previous range of printhead mountings, which was based around a 1<sup>1</sup>/<sub>2</sub>" diameter pole.

## Special alarms

We can also custom-design different types of alarms. Options include:

- Visual and relay contact (for external production line interlock use)
- Visual and audible
- Audible only
- Audible and relay contact

For more information on special alarms, please contact our Customer Engineering department.

For more information, please contact the Linx Sales Office on: **Tel: 01480 302130 Fax: 01480 302116 Email: [uksales@linx.co.uk](mailto:uksales@linx.co.uk)**



**THINKING ALONG YOUR LINES**

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