

pike[®]
signals Ltd.



Public Highway Traffic Management

Mobile | Temporary | Portable | Pedestrian

XLite[®]

Lightweight freestanding 2 phase radio linked traffic signals

XLite is designed to provide a simple and safe traffic control solution. Taking the development of the standard Masterhead concept further by utilising radio linked technology as featured in the XLRadiomaster range. These freestanding signals offer the flexibility of being transported in a small commercial vehicle or estate car.





Radio link



Portable



Easy set up



Silent



Safe set up
oncoming
traffic



Led low
power use



Independent
power of up to
40 hours



Battery
powered

Construction

Each component of the XLite system has been designed to operate within the rental market. This particular set has the benefit of being dismantled and transported within a vehicle. Each signal head weighs only 17kg and is fitted with an XL controller allowing eye level operation whilst facing the oncoming traffic flow, to optimise user safety. The use of low power consumption LED optics and night-time dimmers provide up to 40 hours run time from a full battery charge. Lightweight collapsible tripods weighing just 8kg each and two 17kg battery packs complete the package.

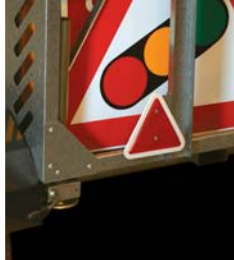
Operation

2 phase, radio linked with menu driven key pads providing a quick set up. The lightweight design facilitates easy deployment. Operating at and from a 12 volt DC supply.

This equipment may form part of a Multiphase system when used in conjunction with the XLMultiphase controller.



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TRAINING

Want to be trained on our equipment?



CUSTOMER SUPPORT

Help is at hand when you need it!



SERVICE & REPAIR

We offer a wide range of traffic control services



Pike Signals Ltd. Units 7, 9 & 11 Phoenix Business Park, Avenue Road, Aston, Birmingham B7 4NU
Tel: +44(0)121 359 4034 Fax: +44(0)121 333 3167 email: enquiries@pikesignals.com

www.pikesignals.com

Pike Signals Ltd reserves the right to change or alter product specifications without prior notice. It is a policy of Pike Signals Ltd to seek Registered Design and/or Patent Protection for its products. Where required equipment is fully Type Approved to relevant Department of Transport specifications.