



Metro

Temporary Traffic System

Metro is a modular temporary traffic control system designed for traffic control applications where permanent signals are being replaced, repaired or upgraded as well as special applications such as Haul Route crossings.

The battery powered system uses the latest radio communications which enables it to be quickly deployed and decommissioned without the need for complex infrastructure.

APPLICATIONS



Traffic



Pedestrian

FEATURES


- Compliant with TSRGD diagram 3000
- Rapid deployment and decommissioning
- Low power LED traffic signal for up to 6 week run-time
- Single and double head configurations



ACM

Temporary

The innovative solution for a safer, greener and more efficient roadworks environment. www.TrafficGroupSignals.com



Metro is designed to closely mimic a permanent set up, improving driver and pedestrian safety

Metro

The Metro System is made up of three main components; the base unit, the signal head and controller.

Metro Base Unit

White bases with high visibility red band and additional white band on the signal pole conforming to regulatory requirements. It features adjustable legs for uneven surfaces.

Signal Head Options

Temporary LED Traffic signal fitted with the high tech AGD306 radar and LED Pedestrian signal with a low-power AGD WAIT indicator and optional Radix tactile indicator.

Metro Controller Range

Metro Master capable of 9 vehicle phases and 4 ped phases plus signal controller for diagnostics and signal/battery monitoring.

- Fully wireless, reliable ACM Radio Communications
- 9 vehicle phases and 4 pedestrian phases
- Multiple configurations
- Full Regulation Diagram 3000 LED signals to BS EN 12368 with dimming function
- Battery operation with impressive 6 week run-time
- Safe, simple and fast road-side deployment



For more information call +44 (0) 345 460 9999
or **email:** info@trafficgroupsignals.com

Traffic Group Signals Ltd White Lion House, Gloucester Road, Cheltenham, GL51 0TF

 **TRAFFIC
GROUP
SIGNALS**