



NORTH AMERICA TRAFFIC™

THE LEADER IN TRAFFIC CONTROL SYSTEMS



RCF3.4

PORTABLE LANE CONTROL SIGNAL

The versatile RCF 3.4 model is ideal for continuous operation, 24 hours a day, 7 days per week for short or long-term traffic control needs. The RCF 3.4 is also ideal for typical flagging applications.



NORTH AMERICA TRAFFIC™

THE LEADER IN TRAFFIC CONTROL SYSTEMS



RCF3.4 PORTABLE LANE CONTROL SIGNAL

KEY FEATURES INCLUDE:

- Bright LED lights for 100,000 hours of continuous use
- Easy to use, intuitive controller (PLC) with large Full Colour Display- 480p LCD display with easy to read menus and intuitive setup process
- Compliant with both the MUTCD and NEMA TS-5 standards
- USB Drive- backup traffic control plans and download log files and performance history for an additional level of data securement
- The optional hand held remote control feature allows operators on-site to manually control traffic from a safe location
- Lightweight, compact design
- 8 batteries – 6 volt deep cycle and 100 watt solar array

BENEFITS:

- Visual feedback from the controller guides the user through the simple programming process
- Adjust programming on-the fly with no traffic interruptions
- Can be used to signalize side roads and driveways within a work zone
- Set up in 2 minutes. Can be repositioned by hand as opposed to by truck
- Up to 21 days of continuous operation without sunlight



Lightweight, compact design.



NORTH AMERICA TRAFFIC™
THE LEADER IN TRAFFIC CONTROL SYSTEMS

7 Petersburg Circle, Port Colborne, ON L3K 5V5

