



KINGDOM ELECTRONICS CC

Electronic Design and Manufacture
Security & Access Control Equipment

PO Box 1940 • HONEYDEW • 2040
Tel: (011) 791 1362/3749 • Fax: (011) 791 6610

CK 1991 /002586 / 23 VAT Reg No. 4130137047

E-mail: ke-sa@mweb.co.za Website: www.kesa.co.za

TECHNICAL PRODUCT BULLETIN

Delay Module F200

Application

- ▶ Extends short pulse from siren to prevent unwanted radio triggers.

Specifications

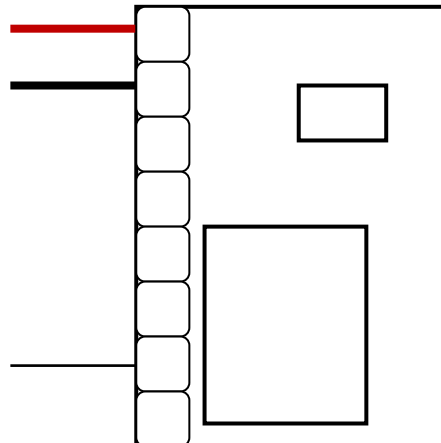
- ▶ 12v DC operation.
- ▶ Simple three wire connection.
- ▶ Fixed 2 second delay.
- ▶ Physical size: 45mm x 41mm.

Wiring Diagram

+12v DC IN

-12v DC IN

+12v DC OUT



Installation

- ▶ Connect 12v dc input to siren wires and +12 output to radio.
- ▶ Trigger siren for longer than 2 seconds.
- ▶ Relay will energise and trigger radio.

KE05-008-A