

# C-Bus® Network Analyser

**C-Bus®**

**CLIPSAL®**  
LIVING ELECTRICAL



**5100NA**

The C-Bus® Network Analyser is a C-Bus® diagnostic tool used in the field for quickly identifying faults in a C-Bus Network.

The Network Analyser is connected to the C-Bus® network and is used to measure:

- excessive or insufficient network voltage
- presence or absence of a system clock
- presence or absence of a network burden
- excessive network impedance.

The device analyses these network parameters and prompts the user for appropriate actions via the LED (Light Emitting Diode) indicators located on the front of the unit.

[clipsal.com/cis](http://clipsal.com/cis)

## 5100NA Network Analyser

- Quickly identifies faults in a C-Bus® Network
- Measures:
  - excessive or insufficient network voltage
  - presence or absence of a system clock
  - presence or absence of a network burden
  - excessive network impedance
- Prompts for appropriate actions via the LED (Light Emitting Diode) indicators located on the front of the unit
- Supplied with 2 x 815mm banana plug to alligator clip leads (red and black)
- Dimensions: L=120mm, W=60mm, D=28mm
- Weight: 145g.

### Product of Clipsal Australia Pty. Ltd.

A member of the Schneider Electric Group.

#### Head Office

12 Park Terrace, Bowden  
South Australia 5007  
PO Box 103 Hindmarsh  
South Australia 5007

Telephone +61 8 8345 9500  
Facsimile +61 8 8346 0845  
Internet www.clipsal.com/cis  
E-Mail cis@clipsal.com.au

#### CIS Technical Support Hotline:

1300 722 247

#### Customer Service Enquiries:

**1300 2025 25**

#### National Customer Service Facsimile:

**1300 2025 56**

#### International Enquiries

#### International Sales and Marketing

Telephone +61 8 8269 0587  
Facsimile +61 8 8340 7350  
E-Mail export@clipsal.com.au

#### New Zealand

Clipsal Industries (NZ) Ltd  
Telephone +64 9 576 3403

#### Malaysia

Clipsal Integrated Systems (M) Sdn Bhd  
Telephone +60 3 7665 3555

#### Singapore

Clipsal Integrated Systems Pte Ltd  
Telephone +65 6415 3232/3233

#### China

Clipsal China Limited  
Telephone +86 755 8237 5959

#### Greece

Schneider Electric AE  
Telephone +30 69 4646 3200

#### Hong Kong

Clipsal Integrated Systems (HK) Limited  
Telephone +852 2487 0261

#### India

Schneider Electric India Pvt Ltd  
Telephone +91 11 5159 0000

#### Indonesia

PT Clipsal Graha Nusa  
Telephone +62 21 630 6430

#### Korea

Clipsal Korea Co. Ltd  
Telephone +82 549 5550

#### Pakistan

Clipsal Pakistan (Pvt) Ltd  
Telephone +92 21 506 7278

#### Philippines

Clipsal Philippines Inc.  
Telephone +632 683 0275-78

#### South Africa

Clipsal South Africa (Pty) Ltd  
Telephone +27 11 314 5200

#### Taiwan

Clipsal (Taiwan) Co Ltd  
Telephone +886 2 2558 3456

#### Thailand

Clipsal Thailand Ltd  
Telephone +66 2 952 5338-42

#### United Arab Emirates

Clipsal Middle East  
Telephone +971 6 5570 777

#### United Kingdom

Clipsal Integrated Systems  
C/o Schneider Electric  
Telephone +44 870 608 8 608

#### Vietnam

Clipsal - VTEC  
Telephone +848 856 3002



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