

C-Bus® Ethernet Network Interface

5500CN
C-Bus® Ethernet network interface



- C-Bus® Ethernet network interface, DIN rail mounted
- 4M DIN modules wide
- Dimensions 72mm x 85mm x 65mm
- Provides a two-way C-Bus® to Ethernet network interface
- Allows C-Bus® commands to be distributed via a 10 Base-T Ethernet (TCP/IP) network
- Features 2 x C-Bus® RJ45 connections and 1 x Ethernet RJ45 connection
- The unit requires an external 9-12V d.c. power pack supplied.

5100CN2
C-Bus® inline Ethernet network interface



- C-Bus® Ethernet network interface, inline
- Provides a two-way C-Bus® to Ethernet network interface
- Allows C-Bus® commands to be distributed via a 10 Base-T Ethernet (TCP/IP) network
- Features 1 x C-Bus® terminal block and 1 x Ethernet RJ45 connection
- Supplied complete with 12V d.c. power supply

C-Bus® Network Analyser

5100NA
C-Bus® network analyser



- The Network Analyser is a tool used to measure various C-Bus® system parameters:
 - Power Available
 - Clock Signal Present
 - Excess Voltage
 - Add/Remove Burden
 - Excess Cable Indication
- Dimensions 60.5mm x 120mm x 30.3mm
- Measures capacitance, burden, clock signal and network voltage
- The network analyser is powered from C-Bus® and is supplied with a pair of leads.

C-Bus® Network Monitor

5500NMA
C-Bus® network monitor



- C-Bus® network monitor, DIN rail mounted
- Based on a 4M DIN module
- Dimensions 72mm x 85mm x 65mm
- Activates C-Bus® Remote ON override in the event of a C-Bus® network failure
- Passive device, does not transmit any data onto the network
- Units draw 18mA from a C-Bus® network.