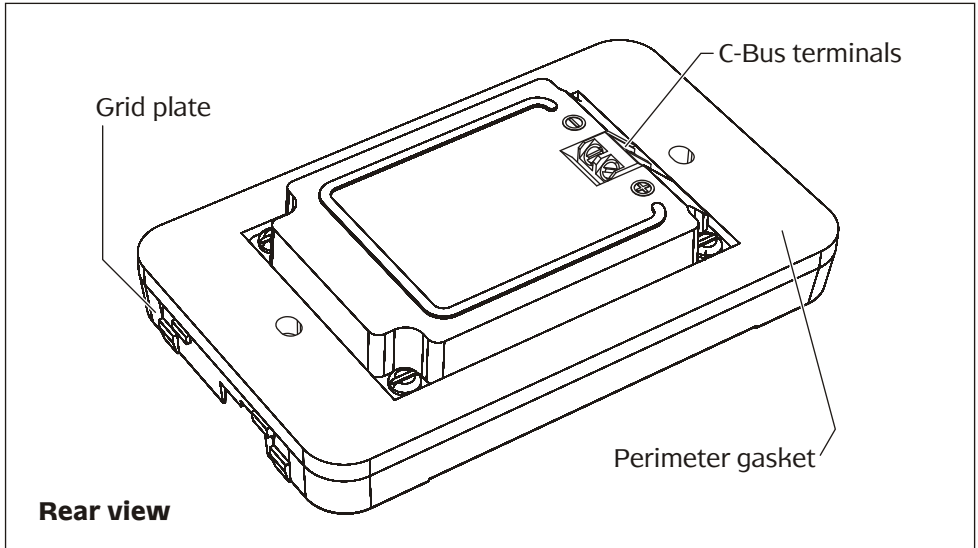


# C-Bus Assistance Call Point

**CLIPSAL**<sup>®</sup>  
**LIVING ELECTRICAL**

<b>5032NLPC</b>	Patient Call Point
<b>5032NLSC</b>	Staff Call Point
<b>5032NLEC</b>	Emergency Call Point
<b>5032NLPCP</b>	Patient Call Point with Pendant Socket
<b>5032NLSCP</b>	Staff Call Point with Pendant Socket
<b>5032NLECP</b>	Emergency Call Point with Pendant Socket



## Important Product Information

The 5032NLPC, 5032NLSC and 5032NLEC (non pendant socket versions) are designed to achieve IP55 on a smooth, flat, non-porous surface from the front of the unit only. No provision has been made to prevent water and dust entering from behind the unit. Take this into consideration when choosing a suitable location for mounting the unit. Ensure that water and dust cannot bypass the perimeter gasket and make contact with live parts. Pendant socket versions are **not** rated to IP55.

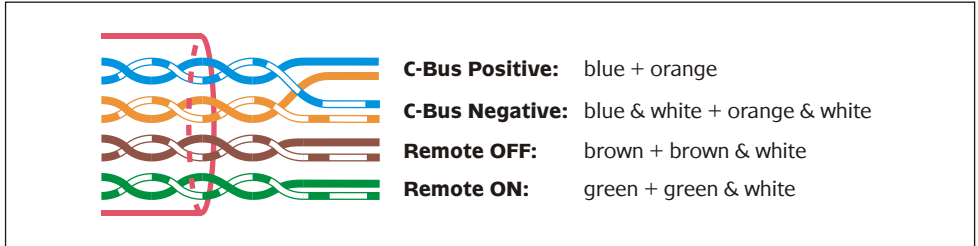
## Installing the Unit

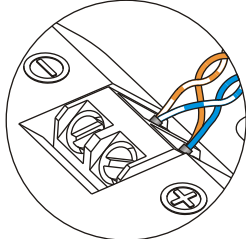
- 1) Ensure the mounting surface is completely flat, smooth and non-porous. Porous surfaces may allow moisture to travel past the perimeter gasket and contact the electrical wiring. All mounting accessories should be mounted below the wall surface to prevent interference with the sealing of the perimeter gasket.
- 2) Connect the C-Bus cable to the C-Bus terminals (refer overleaf).
- 3) Ensure that the perimeter gasket is located in the correct position. It must be aligned around the grid plate.
- 4) Clip on the 2000 Series cover plate.

## C-Bus Network Connection

Connection to the C-Bus network is made via the dual terminal connector on the rear of the unit. Use Cat-5 Unshielded Twisted Pair (UTP) C-Bus cable. The use of bootlace ferrules (crimps) is recommended for a reliable connection.

C-Bus cable conductor assignments and connector pinouts are shown below. The Remote ON and Remote OFF conductors are not connected to this unit. The Clipsal catalogue number for the C-Bus Cat-5 UTP cable is 5005C305B.



	Terminal	C-Bus Connection	Conductors
	⊖	C-Bus Negative (-)	blue & white
⊕	C-Bus Positive (+)	blue	orange

## Technical Support and Troubleshooting

For technical assistance call: 1300 722 247 (Australia)  
 0800 888 219 (New Zealand)

Worldwide contacts: <http://www.clipsal.com/locations/>  
 Information and resources: <http://www.clipsal.com/cis/>

© Copyright Clipsal Australia Pty Ltd 2007. All rights Reserved. This material is copyright under Australian and international laws. Except as permitted under the relevant law, no part of this work may be reproduced by any process without prior written permission of and acknowledgement to Clipsal Australia Pty Ltd.

Clipsal and C-Bus are registered trademarks of Clipsal Australia Pty Ltd.

10384551