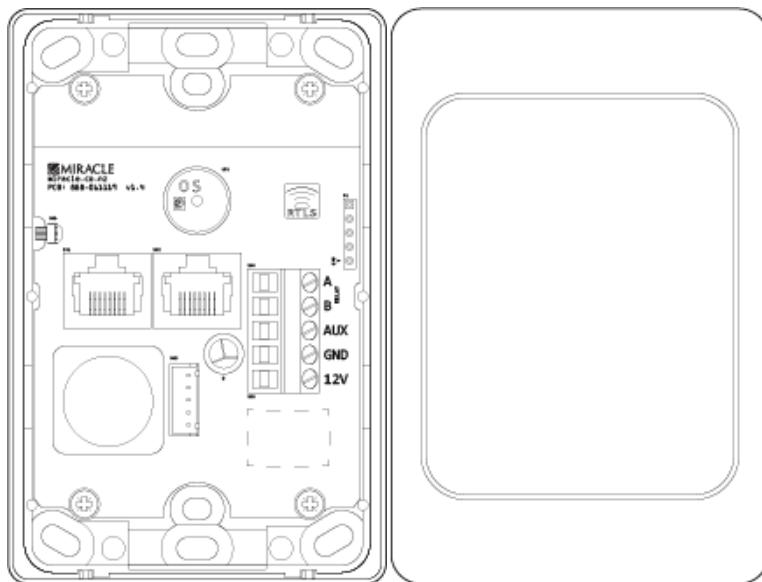


## CARECALL4 CALL POINT FOR DISCREET DURESS



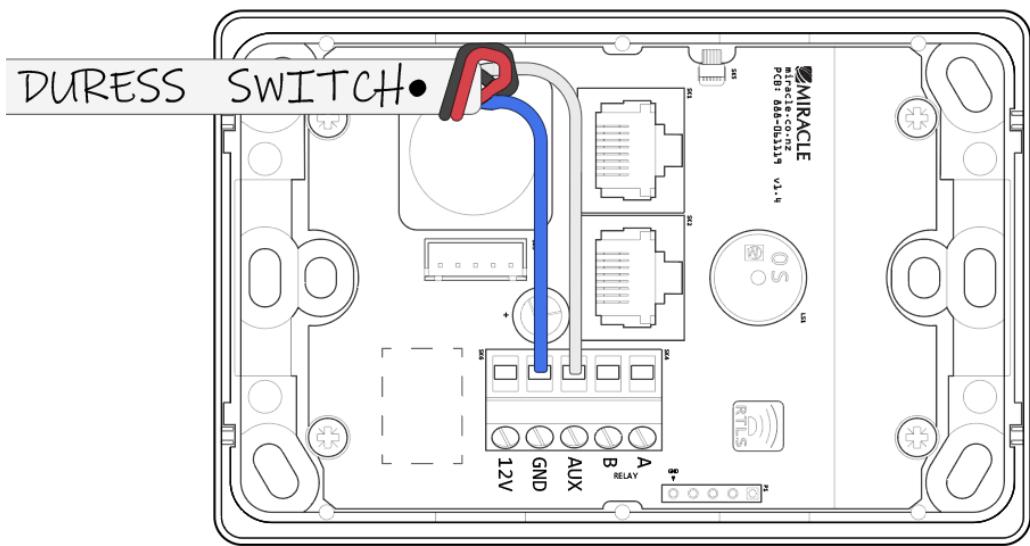
C4-CPCL-M-XX-XX  
CareCall4 Call Point, No Buttons

## OVERVIEW

CareCall4 Call Points on Clipsal 2000 blank plates can be provisioned for duress or discrete alarm activation. Any switch can be wired to the AUX and GND terminals of the call point.

Activated alarms must be cancelled from a CareCall EDGE terminal. Optional incident reporting can be configured which must be filled out by the user upon terminal accessed alarm resets.

## WIRING



It is recommended that switch circuits are wired normally closed, though not required. 0.44mm<sup>2</sup> 4-core or similar cabling.

## CARECALL4 CONFIG TOOL

The following options are the minimum configuration requirements. Additional or alternative configuration may be required depending on the specific solution. Leave all settings default unless otherwise instructed. Consult Miracle Electronics if using RTLS.

### INPUT SETUP

CC4 Master Call Point

Description: Call Point Address: 21      Serial Number: DAEADA03      Bus Address: 21      Set      Reboot

Select      Linked Call Points: 102, 103

Input Setup      Features      Display      Back Light      Offline Alarms      RTLS

Big Button	<input type="checkbox"/> Press      Emergency	<input type="checkbox"/> 3 x Press      Emergency	<input type="checkbox"/> Hold      Wet Area	<input type="checkbox"/> Release      Door	<input type="checkbox"/> Button Follow	<input type="checkbox"/> Invert Input	<input type="checkbox"/> Relay	<input type="checkbox"/> Buzzer
Socket	<input type="checkbox"/> Press      Patient Call	<input type="checkbox"/> 3 x Press      Emergency	<input type="checkbox"/> Hold      Wet Area	<input type="checkbox"/> Release      Door	<input type="checkbox"/> Button Follow	<input type="checkbox"/> Invert Input	<input type="checkbox"/> Relay	<input type="checkbox"/> Buzzer
Pull Out	<input type="checkbox"/> Press      Patient Call	<input type="checkbox"/> 3 x Press      Emergency	<input type="checkbox"/> Hold      Wet Area	<input type="checkbox"/> Release      Door	<input type="checkbox"/> Button Follow	<input type="checkbox"/> Invert Input	<input type="checkbox"/> Relay	<input type="checkbox"/> Buzzer
Auxiliary	<input checked="" type="checkbox"/> Press      Emergency	<input type="checkbox"/> 3 x Press      Emergency	<input type="checkbox"/> Hold      Emergency	<input type="checkbox"/> Release      Emergency	<input type="checkbox"/> Button Follow	<input checked="" type="checkbox"/> Invert Input	<input type="checkbox"/> Relay	<input type="checkbox"/> Buzzer

Get      Set

Leave off for N/O switches.

## FEATURES

CC4 Master Call Point

Description: Call Point Address: 21      Serial Number: DAEADA03      Bus Address: 21      **Set**      **Reboot**

Copy      Paste

Select      Linked Call Points: 102, 103

**Input Setup**      **Features**      **Display**      **Back Light**      **Offline Alarms**      **RTLS**

Nurse Presence Can Cancel Patient Call  
 Upgrade Patient Call To Staff Assist If Nurse Presence Is Active  
 Hold Down Requires Both Call and Cancel  
 Nurse Presence Canceled By Cancel Button  
 Cancel LED Does Not Flash  
 Feature Bit 5  
 Feature Bit 6  
 Feature Bit 7

Three Push Upgrade Detection Time (x 100ms): 30

One Button Press And Hold Detection Time (x 100ms): 30

Press And Hold Call And Cancel Detection Time (x 100ms): 30

Relay Output Setup: **Disabled**       Relay Normally Closed

Enable Buzzer

**Get**      **Set**

## BACKLIGHTING

CC4 Master Call Point

Description	Serial Number	Bus Address
Call Point Address: 21	DAEADA03	21
	Set	<input type="button" value="Reboot"/>

Linked Call Points: 102, 103

Standby Call LED Brightness (0 to 10)

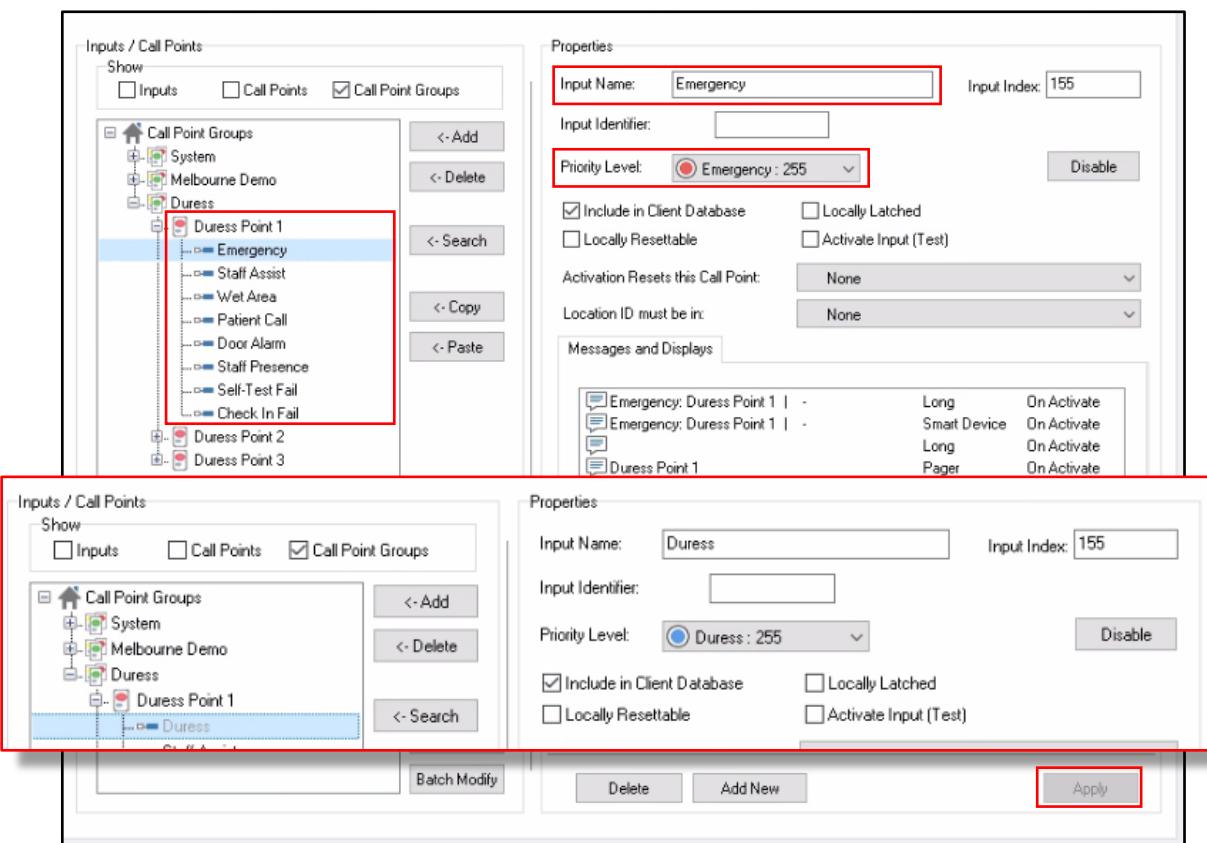
Active Call LED Brightness (0 to 10)

Standby Cancel LED Brightness (0 to 10)

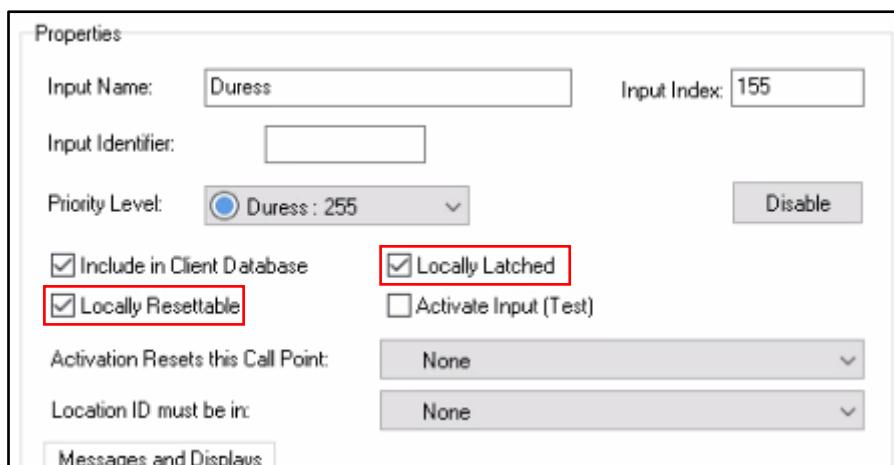
Active Cancel LED Brightness (0 to 10)

## EDGE CONFIGURATION

### RECONFIGURE PRIORITY



### CONFIGURE TERMINAL RESET



INCIDENT REPORTING

Priority

Priority Name:	Duress
Icon:	 >
Colour:	Blue
Priority Level:	255
Resend Interval:	1.00
Secondary Escalation:	0.00
Backup Escalation:	0.00
Tone:	1
Reset Tone:	0
PC Sound:	Alarm 2
DB Logging:	Yes
Incident Report:	Yes
Contact ID Event Code:	120
Device Assignment	<input checked="" type="checkbox"/>
Vacation Disables Alarms	<input type="checkbox"/>
Spectralink Icon:	0

## DISABLE SELF-TESTING

