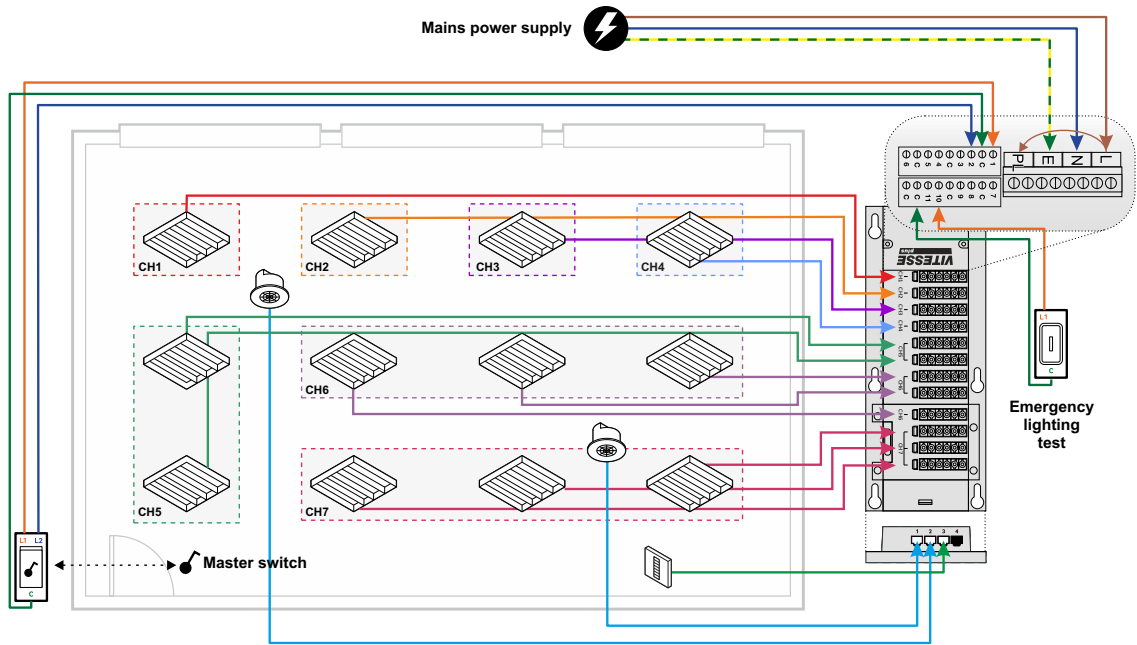







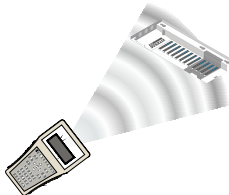



# Vitesse Plus Quick Start

Connect all detectors and switches to the LCM before following this procedure. Refer to the VITP7-MB installation guide for details on how to do this.



Use the following procedure with the UNLCDHS handset to get your Vitesse Plus installation up and running:

<p><b>1</b></p> <p>Connect the power to the LCM. It then goes through a power-up sequence of 8 seconds, after which all connected lights switch on.</p>	<p><b>2</b></p> <p>Press  to turn on the programming handset.</p>
<p><b>3</b></p> <p>Select <b>Vitesse Plus</b> from the main <b>PRODUCT FAMILY</b> menu and press .</p>	<p><b>4</b></p> <p>Select <b>LCM</b> and press  or .</p>
<p><b>5</b></p> <p>Select <b>Program</b> and press  or .</p>	<p><b>6</b></p> <p>Select <b>Preset</b> and type in the number of the preset.</p>
<p><b>7</b></p> <p>Point the handset directly at the device and press . An LED flashes red/green to acknowledge the command, then green till the preset is programmed.</p> 	<p><b>8</b></p> <p>Press  twice to return to the <b>Vitesse Plus</b> menu.</p>

**9**Select **Detector** and press

VITESSE PLUS	
LCM	>
→ Detector	>
Scene Panel	>

**10**Select **Program** and press

DETECTOR	
→ Program	>
User	>
Device Info	>

**11**

Select **Time Out (mins)** and enter the number of minutes to wait (0 - 99) before lights turn off when absence detected.

PROGRAM	
→ Time Out (mins)	10
Light Level	600
Detection Mode	No

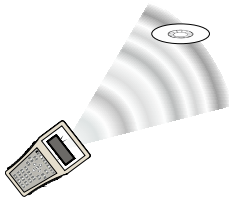
**12**

Select **Light Level** and enter the target lux value (0-999) that daylight linking is to maintain.

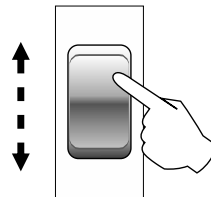
PROGRAM	
Time Out (mins)	10
→ Light Level	600
Detection Mode	No

**13**

Point the handset directly at the device and press

**14**

Perform this sequence with the centre-biased retractive switch to activate daylight linking:



1. Dim all the way down
2. Dim all the way up
3. Switch off
4. Switch on