

## 6.1: VIGILON CONTROL PANELS

## LCD Repeat Indicator

**GENT**  
by Honeywell



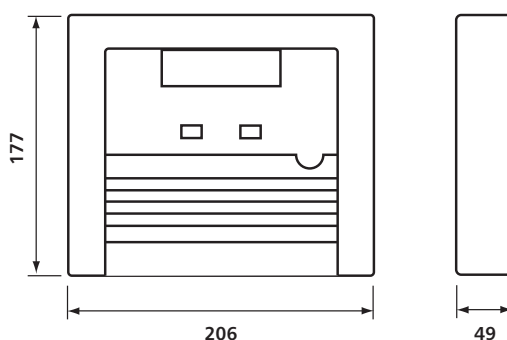
LCD Repeat Indicator

The Vigilon Indicator Repeat displays Fire, Fault and Disablement information on a 2 x 40 character LCD.

A maximum of 4 Repeat Panels can be connected to a Vigilon panel via an RS485 Communication Port.

TECHNICAL SPECIFICATION	
Type	LCD Repeat Panel (Indication Only)
Ingress Protection	IP30
Supply Voltage	21 – 30V dc
Power Consumption	Approx 30 mA
Approx Weight	0.75 Kg
Operating Temperature	0°C to +45°C
Communication ports	1x RS485 to communicate with the main control panel
Cable Entry	Top and rear knockins
Approvals	N/A

## Dimensions (mm)

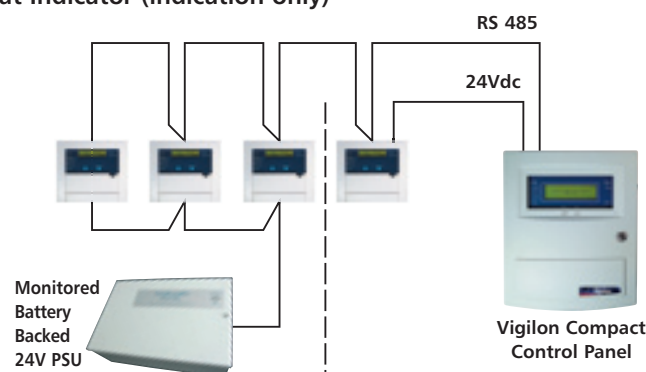


## Wiring Details – LCD Repeat Indicator (indication only)

## Max Cable Length 1000M

One LCD repeat Indicator can be powered from the control panel, additional repeat indicators must be powered from an additional power supply.

The communication link to the panel is monitored, so if power to the repeat indicators fails the fault will be reported at the control panel.



## ORDER CODES

LCD Repeat panel

COMPACT-RPT