

The VEGA resettable indoor call point is a loop powered device designed around a fully digital protocol.

The call point has a resettable plastic element which has the look of glass.

The element once activated can be easily reset by use of a special key.

The same key can be used to remove the device's front cover.

On activation the call point displays a clear visual flag in the window making locating the device easy.

Fast alarm signaling

The use of the terminal block allows an easy, secure and reliable connection.

Available in 5 colours.



Features

- Designed to meet the requirements of EN54-11
- Provides high reliability and error detection
- Short circuit isolators in each device to the requirements of EN54-17
- Large capacity, up to 240 devices per loop
- Manual addressing via VPU100 hand held programmer
- Auto addressing capability (Control panel feature)
- OEM password protection
- High power availability from loop Greater than 98%
- Digital checking of double address
- Line quality information
- Bi-colour (red / green) LED driven by the control panel

Specification

Power supply	15 – 40V
Average current consumption	1 = 70uA
LED current consumption	I led =6mA@24V dc
Operating temperature range	-30 ° C/ +70 ° C
Humidity (non-condensing)	95% RH
Dimensions (mm)	110 x 54

Order Codes and Options

VCP100:	Red
VCP100-B:	Blue
VCP100-G:	Green
VCP100-Y:	Yellow
VCP100-W:	White

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Fusion Advanced, 8 Spireton Place, Pendle Hill, NSW 2145 T: 02 9631 3400, E: sales@fusionadvanced.com, W: www.fusionadvanced.com

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