

Remote Indicator



Designed for fire detection systems requiring local indication of an individual or group of fire detectors in alarm mode, the VRLU indicator utilises an ultra-bright LED with a wide range of illumination.

The VRLU remote indicator is able to operate with many types of conventional and analogue addressable fire detectors, frequently eliminating the requirement to stock two types of indicator. The VRLU may also be used for other applications requiring a local visual indicator. A purpose-made back box is available as a complete unit.



Remote Indicator with Back Box

Specification

Operating Voltage Range: 5 - 28V DC

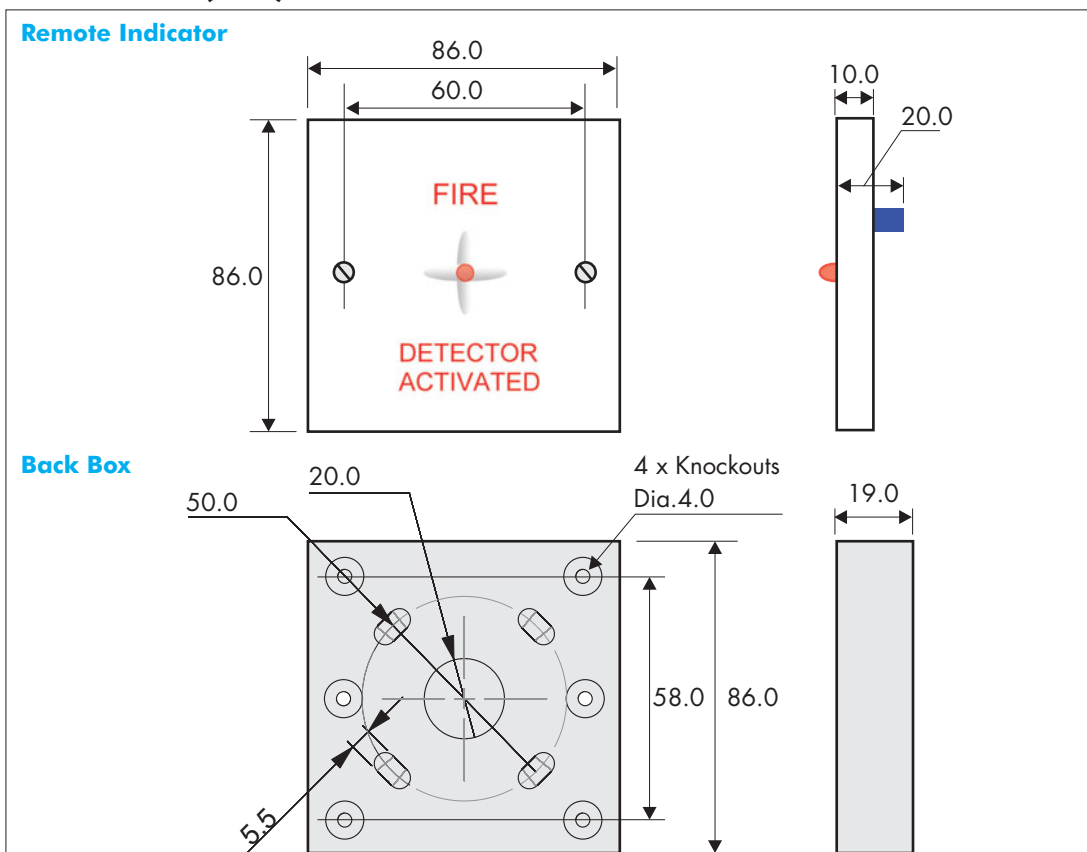
Remote Indicator - Part No: VRLU

Remote Indicator with Back Box - Part No: VRLU-VMB

Electrical Configuration

System	Resistance (Ω)	Setup	Terminals	Current
Conventional	1000	As supplied	1,3	23mA @ 24V
Addressable	0	As supplied	2,3	28mA Max.
Other	1500	Remove LK1	1,3	15mA @ 24V
Other	2700	Remove R1	1,3	8mA @ 24V

Dimensions (mm)



VIMPEX

Vimpex Ltd

Star Lane, Great Wakering
Essex, SS3 0PJ England.
Tel: +44 (0) 1702 216999
Fax: +44 (0) 1702 216699
E-mail: sales@vimpex.co.uk

www.vimpex.co.uk



Quality System Certificate No. 456
Assessed to ISO 9001:2000



We reserve the right to change or amend any design or specification in line with our policy of continuing development and improvement.

Part No: DS/RIND/ISS 2