

## VITP7-EBDMR | Mid range, flush mounted, ceiling, PIR presence detector



This product is compatible with the VITP7 Vitesse Plus family of controllers such as the VITP7-MB-DD plug and socket version or VITP7-HW hardwired controllers.

The connection to the controllers is made via an easy EBS-PC RJ45 plug and socket cable arrangement.

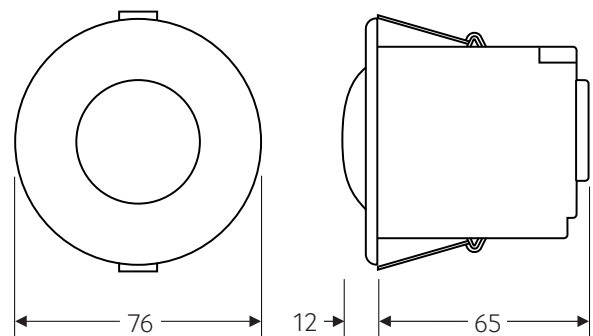
The unit takes low power from the controllers and are SELV environment safe.

The majority of the logic of control is setup within the simple setup of the Vitesse Plus controllers but minimal configurations of time-outs and target light levels can be programmed using infra-red signals via the UNLCDHS LCD handset.

### Key Product Features:

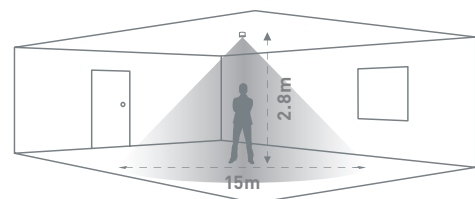
- Low profile design
- RJ45 connection
- Can be flush or surface mounted
- Infrared programmable

### Dimensions (mm)




### Detection pattern




high < sensitivity > low



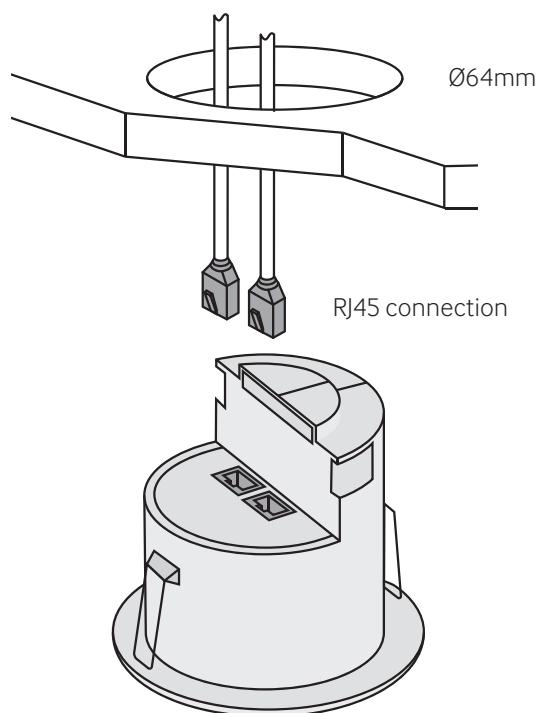
## Technical Data








Part Code	VITP7-EBDMR
Weight	0.100kg
Supply voltage DC	12 VDC
Working temperature range °C	-10 to 35°C
Humidity	5 to 95% non-condensing
Material (casing)	Flame retardant ABS and PC/ABS
IP rating	40
Compliance	 EMC-2014/30/EU

## Accessories and Associated Products

Part Number	Description
 UNLCDHS	Professional, programming/commissioning LCD handset
 DBB	Surface mount back box
 DBB-EXT	Surface mount back box extender

## Installation



 <a href="http://www.cpelectronics.co.uk">www.cpelectronics.co.uk</a>	<p>CP Electronics            A Business unit of Legrand Electric Limited,            Brent Crescent, London NW10 7XR, UK            t. +44 (0)333 900 0671  <a href="mailto:info@cpelectronics.co.uk">info@cpelectronics.co.uk</a></p> <p>connect with us    </p>	<p><b>Important notice:</b>            This device should be installed by a qualified electrician in accordance with the latest edition of the IEE Wiring Regulations and the applicable Building Regulations.</p> <p>Due to our policy of continual product improvement CP Electronics reserves the right to alter the specification of this product without prior notice.</p> <div style="text-align: right;">    </div>
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