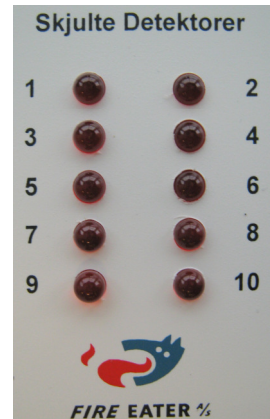
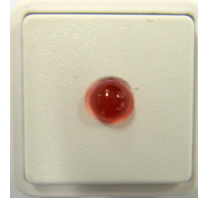


Indicator for hidden detectors

Items numbers covered by this datasheet:

- 502114 Detector indicator 1
- 502116 Detector indicator (Hidden detector 1-10)
- 502118 Detector indicator (Hidden detector 11-20)
- 502120 Detector indicator (Hidden detector 21-30)



General

The lamp(s) on the indicator turn ON when a hidden detector is activated. Then it is possible to see that a specific detector is activated even if is hidden below a raised floor or above a false ceiling.

If the demand is only one indicator, use item no. 502114. For more indicators use 502116-502118-50120, they can also be used in area with two zones.

The uneven numbers on the indicator are for zone 1.

The even numbers on the indicator are for zone 2.

The device uses two common inputs, one for the uneven numbers, the other for the even numbers and a separate input for each detector. Up to 10 detectors can be connected to the indicator.

Note: The text on the device is Danish.

Technical specifications

	For item no. 502116-502120	For item no. 502114
Voltage input (1-10)	12-30 VDC	12-30 VDC
Common (+/-)	Bipolar	Polarized. Blue ->GND, Brown->Vcc
Connections	M3 (Screw)	Cable (2 m)
Cable	< 1.5 mm ²	0.75 mm ²
HxLxD:	45x50x80mm	15x15x10 mm
Weight:	90 g	10g, ABS
Material	ABS	

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Product: Signalisation	Id: MRP	3	
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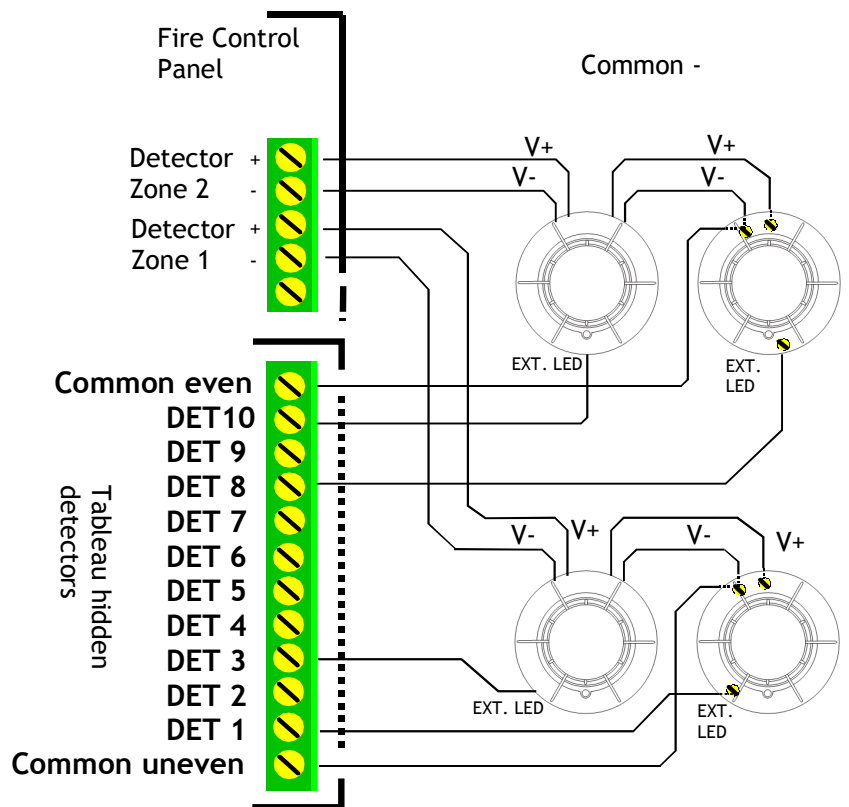
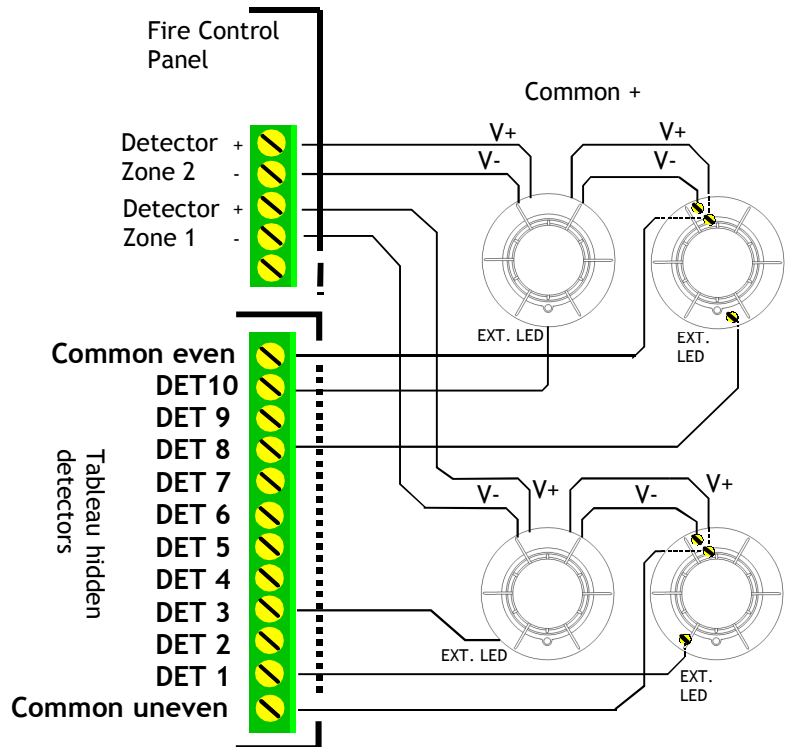
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Installation/Testing

See the datasheet for the detector, where it is shown how to connect the detector to an external 'lamp'.

After installation the indicator must be tested by activating the detectors one by one and checking that each lamp is activated.

The two drawing for connection to detectors of Common ' - ' or Common ' + ', with even and uneven zones.



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