



IL0010

Remote indicator

inim



The IL0010 remote indicator is specially designed and manufactured for use with conventional detectors from the IRIS series or addressable detectors from the ENEA series, when it is required the remote replication of the detectors signal without additional devices.

The remote indicator, placed near the detector protected area, allows the early identification of alarm condition.

Using a high efficiency LED warning light and a lens allows low consumption and wide coverage.

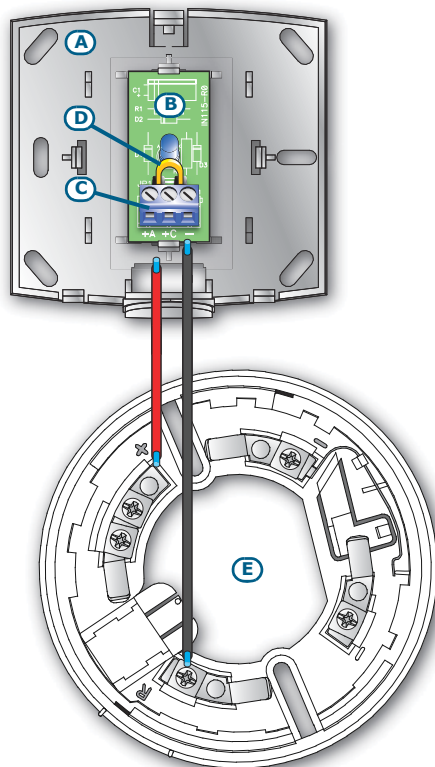
The remote indicator can be wall or ceiling mounted.

In case of detectors without current limitation, the jumper [D] must be removed (cut).

A	Housing backplate
B	PCB
C	Terminal board
D	Current limitation jumper
E	Detector mounting base

TERMINALS	to be connected with:
+ A	Addressable detector (ENEA) positive terminal
+ C	Conventional detector (IRIS) positive terminal
-	Detector "R" terminal

TECHNICAL SPECIFICATIONS	
Power supply	19-30 Vdc
Average current draw in alarm	20 mA @27,6V
Housing material	ABS
IP rating	IP42
Operating temperature	-5°C/+40°C
Humidity (without condensation)	95% RH
Dimensions (WxHxD)	79x76x27 mm
Weight	45 g



INIM Electronics reserves the right to change the technical specifications of this product without prior notice.

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