



Efire Series E-PIL User's Guide

E-PIL

Remote Indicator

WARNING: PLEASE USE THIS INSTRUCTION CAREFULLY
PRIOR TO OPERATING OR COMMISSIONING THIS DEVICE

1. Usage Purpose

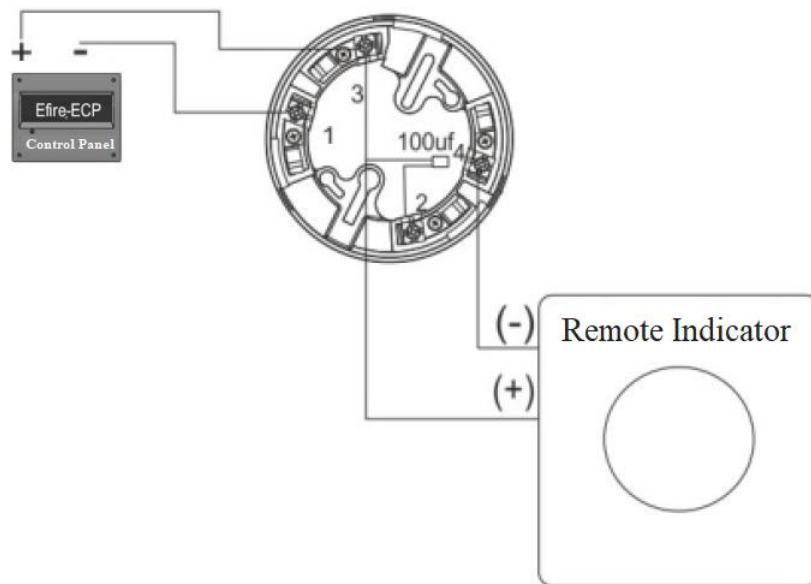
- Remote indicator provides to detect the alarm location of the detectors that are in the suspended ceiling or raised floor and give an alarm.
- It is used to determine whether the detector it is connected to is detecting or not by connecting to the relevant detector in areas where the number of detectors is high and it is difficult to reach the detector (hotel rooms, places where not everyone can enter, forbidden areas, etc.).

2. Technical Specifications

Model	:	Efire-E-PIL
Operating voltage	:	10-30V dc
Working Current	:	2 mA nom. 4 mA max.
Power consumption	:	12 mW
Activation Indicator	:	Red LED
Class / Type	:	-----
Protection Class (IP)	:	-----
Relative humidity	:	%0 ~ 95
Operating temperature	:	-10 ⁰ C ~ 50 ⁰ C
Dimensions	:	70X70X32
Weight	:	40 gr

3. Mounting Instructions:

- The product should be installed according to the project prepared by taking into consideration of the fire alarm system rules.
- Attention should be paid to the warning that is in the manual which is prepared for the product.



4. Warnings

- The electrical supply of the product works with a low voltage of 10/30 VDC.
- Do not supply with high voltage.
- It works in parallel with the detectors receiving the fire alarm signal.
- Periodic maintenance should be done once a year by an authorized service.
- Do not touch with wet hands.
- Avoid contact with water, dust and chemical substances.
- If it is desired to be used with a different product, please contact the technical service.
- The product lifetime is 7 years.



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