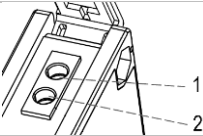
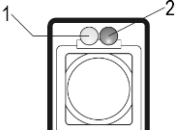
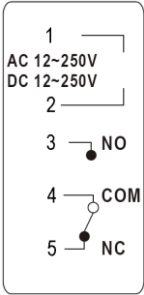


A	 <p>Diagram A shows a side view of the relay assembly. Terminal 1 is the top terminal and terminal 2 is the bottom terminal, both indicated by dashed lines and labels.</p>
B	 <p>Diagram B shows a top view of the relay. Terminal 1 is the left terminal and terminal 2 is the right terminal, both indicated by solid lines and labels.</p>
C	 <p>Diagram C shows the relay terminal block with the following connections:</p> <ul style="list-style-type: none"> <li>Terminal 1: AC 12~250V</li> <li>Terminal 2: DC 12~250V</li> <li>Terminal 3: NO (Normally Open)</li> <li>Terminal 4: COM (Common)</li> <li>Terminal 5: NC (Normally Closed)</li> </ul>

# USER MANUAL

## 1. Introduction

**To all residents of the European Union**

**Important environmental information about this product**



This symbol on the device or the package indicates that disposal of the device after its lifecycle could harm the environment. Do not dispose of the unit (or batteries) as unsorted municipal waste; it should be taken to a

specialized company for recycling. This device should be returned to your distributor or to a local recycling service. Respect the local environmental rules.

**If in doubt, contact your local waste disposal authorities.**

Thank you for choosing EtiamPro! Please read the manual thoroughly before bringing this device into service. If the device was damaged in transit, do not install or use it and contact your dealer.

### Notes

- It is recommended to use this device indoors. Rain drops and condensation may influence its operation.

## 2. Overview

Refer to the illustrations on page 2 of this manual.

<b>A - Adjustments*</b>		<b>B - Front view</b>	
1	response time	1	beam alignment LED
2	sensing range	2	power LED

\*Adjust with a small Phillips screwdriver.

### C - Wiring

1	brown: power-on polarity
2	blue: power-on polarity
3	black: N.O.
4	white: COM
5	gray: N.C.