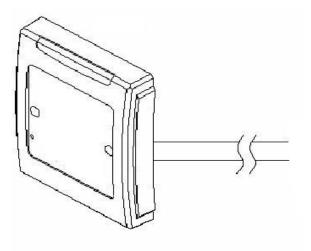
## **Wires Assignment**

Wires	Assignment
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Connector	Symbol	I/0	Without P.O.E Module With P.O.E Module
Terminal-	VIN	IN	Power Input : DC 7.5~24V
Block	GND	IN	Power Ground
	NO	OUT	Normal Open of built-in relay
	COM	OUT	Common of built-in relay
	NC	OUT	Normal Close of built-in relay
RJ45	Net	IN	Connect to the Ethernet HUB Connect to the P.O.E HUB

To configure the ER750 reader you need to connect the reader to the Ethernet first as below:





The above housing is for reference only



## **CAUTION:**

The crossed out wheeled bin label that can be found on your product indicates that this product should not be disposed of via the normal household waste stream. To prevent possible harm to the environment or human health please separate this product from other waste streams to en-sure that it can be recycled in an environmentally sound manner.

For more details on available collection facilities please contact your local government office or the retailer where you purchased this product. This information only applies to customers in the European Union.

For other countries, please contact your local government to investigate the possibility of recycling your product.

## Installation options

