MIT-33G Installation

1. Installation

To install the Gigabit PoE Injector, please follow the steps below.

1.1 Connect the DATA IN port on the Gigabit PoE Injector to a switch or HUB with an RJ-45 cable.

1.2 Using an RJ-45 cable, connect the DATA OUT port on the Gigabit PoE Injector to a PoE splitter, PoE device (such as a router, access Point, etc.) or a PoE Hub.

1.3 Plug in the power connector of the Injector to a connect dc power outlet.

1.4 The product fixed installation, please refer to the figure 1.

1.5 Before starting, ensure all connections are correct.

- The Gigabit PoE Injector connects to the Splitter, PoE Hub or POE device through the DATA OUT port.
- The Gigabit PoE Injector connects to the switch through the DATA IN port.
- The POWER IN port is receiving power from the dc power outlet.

Start connecting the operating voltage solely if all the above requirements are fulfilled.

2. Safety Instructions

2.1 This product is for build-in use only

2.2 This product is only used by instructed person

2.3 The application equipment should provide basic safeguard

2.4 Do not place the device on any unstable surface

2.5 Do not use the device near water

2.6 Do not place the device near, or over, radiators or heat registers

2.7 Do not place the device on any locations where children

Fgure 1.

PoE OUT

DATA IN

EN50022-35 X 7.5 rail

Flat Head, 3x10, TP1

35mm

100-240VAC IN

availale for — ① EN50022-35 X 7.5 rail
                ② EN50022-35 X 15 rail