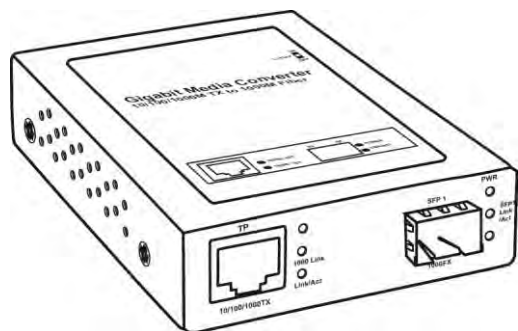


**NMC220 series  
PoE Media Converter Series  
PSE / PD  
1000BaseT(X) to 1000BaseX  
(IEEE 802.3af/at)**

**Quick Installation Guide**



**FCC Warning**

**CE Warning**

**Introduction**

**A. PSE - Power sourcing equipment**

(IEEE 802.3at ; IEEE 802.3af compatible)

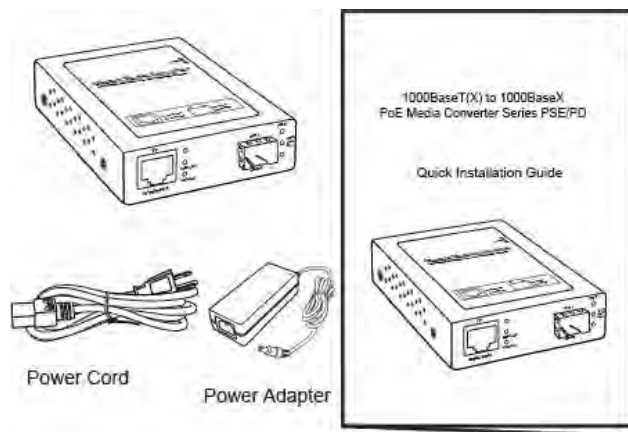
**B. PD - Powered device**

(IEEE 802.3af ; it also can receive power from IEEE 802.3at)

**Package Contents**

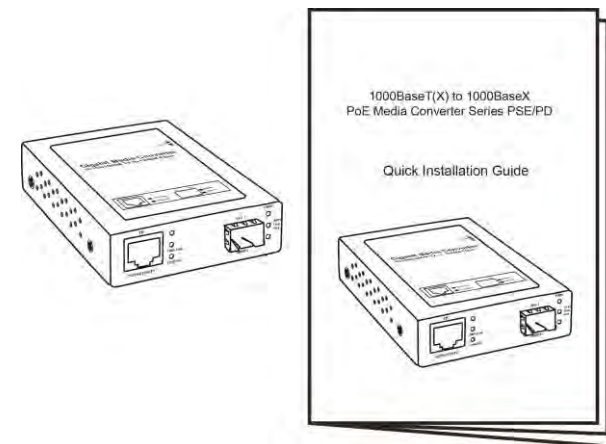
**PSE :**

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**PD:**

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## Key Features

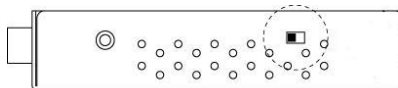
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## Installation

### I. TP port (RJ-45)

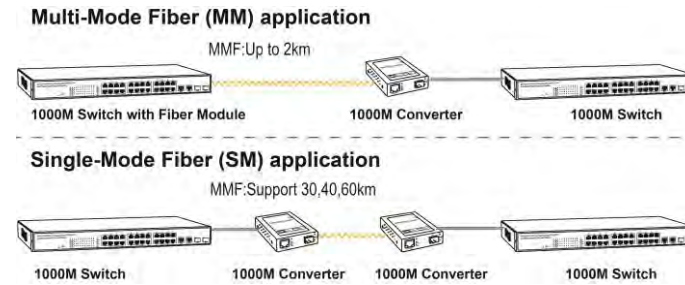
### II. Fiber Port

### III. DIP Switch Setting: (LLF/LFP ON/OFF)



- LLF/LFP ON
- LLF/LFP OFF

## Connection



## Technical Specifications

Standards	
Features	Option:
Data Transfer Rate	
Transmission Media	→ →
Led Indicators	
Power Requirement	PSE : DC 48V / 0.83A PD: without adaptor; getting power from PSE
Power Consumption	
Dimensions	
Weight	
Operating Temperature	°C
Storage Temperature	°C
Humidity	
Certifications	