

# Proximity Card Reader



PZ-810

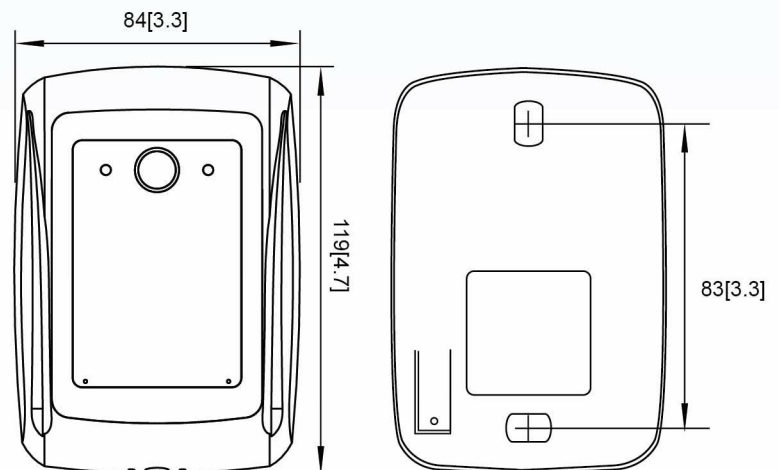
## Introduction

PZ-810 is a proximity reader which reads 125KHz EM, 13.56MHz Mifare contactless card/keytag etc., and then send out complete ID via TCP/IP for data collection. This product supplies two LED as indicators of power and data transmission.

The left LED will turn to green when power is applied, and when user presents the proximity card, the other LED will flash red.

## Specifications

RFID frequency	: 125KHz EM / 13.56MHz Mifare
Applicable cards	: EM4001, EM4002, EM4200) Mifare S50, S70
Output Interface	: TCP/IP
Power input	: DC 12V
Standby current	: 130mA±10% @ 12V DC
Operating current	: 140mA±10% @ 12V DC
Material	: Zinc Alloy



Unit: mm[inch]

## Ordering information

**PZ-810NT3D05** :125KHz EM Proximity Card Reader, TCP/IP

**PZ-810M0T3H01** :13.56MHz Mifare Proximity Card Reader, TCP/IP

Mifare is a registered trademark of NXP B.V.

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We reserve the right to change the specification without prior notice or obligation!

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