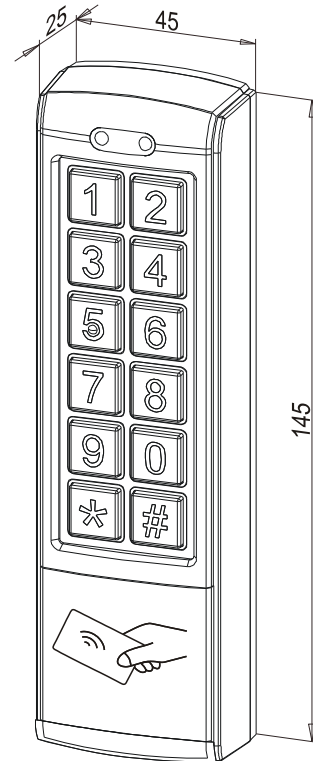# KP-AC240

Stand Alone Reader

Dimensions

Features

► **Surface mount installation**
► **Epoxy sealed**
► **Aluminium alloy casing with vandal resistant screws**
► **Up to 1000+10 User entries (Cards and Pin)**
► **Access modes :**
    Proximity Card only
    Pin or Proximity Card
    Pin and Proximity Card
► **Audible key responses**
► **Non-volatile memory**
► **Dual relay output for control of 2 doors**
► **Programmable length Master Code and Pin codes**

Description

The KP-AC240 is a dual relay output access controller. This Access control unit is able to store up to 1000 proximity card/tags and pin codes for relay 1 and also 10 card/tags and pin numbers for relay 2.

The KP-AC240 encompasses all the features required to control 2 doors from a single keypad, including Egress functions.

Specifications

♦ **12 digits backlight keypad**
♦ **RFID Reader : EM 125 KHz**
♦ **Operating Voltage: 12 ~ 24V AC/DC**
    Standby current: 30mA
    Working current: 160mA
♦ **Operational temperature range: -30℃~70℃**
♦ **Cable length: 1 meter, 14-wires**
♦ **Waterproof, Dustproof: IP66 Rating**
♦ **Zone1: up to 1000 codes or cards, or combined**
♦ **Zone2: up to10 codes or cards, or combined**
♦ **2 relay outputs (NO/COM/NC)**
♦ **2 EGRESS inputs**
♦ **Door release time:0 ~ 99 seconds**
♦ **Dimensions: 45(W)×145(H)×25(D) (mm)**