

Alphatech IPDP Slim 1 button (RFID) Video Door Entry Station



Product Name: Alphatech IPDP Slim 1 button (RFID) Video Door Entry Station

Manufacturer: Alphatech

Model Number: 213302

Alphatech IPDP Slim 1 button (RFID) Video Door Entry Station

The Alphatech IPDP Slim 1 button RFID is an IP video door station with one pushbutton, a camera and 125kHz miniature RFID reader module integrated inside.

Besides the standard functionality of the IPDP Slim, the IPDP Slim RFID door station enables to use EM Marin or HID proximity cards or tokens for door entry access control.

AREM 57U-EM reader module (more info in the datasheet). With this type of module the IPDP Slim RFID is used as a standalone version, programming via master cards, up to 748 users, EM Marin or HID cards.

Alphatech IPDP Slim 1 button (RFID) video door entry station Technical Specifications

½ Operating Voltage: 8 ÷ 18 V DC (from IPDP Slim panel)

½ Current consumption: 80 mA, max. 90 mA (8V)

½ ID technology: 125 kHz (TF / EM / HID Prox)

½ Typical reading range: 4 / 3 cm (with ISO card)

½ Card memory: 748 users + 2 master cards, 748*) (emergency funtion)

½ Time schedules: 64 per day of the week and for holidays + never / always

½ Real-time Clock: Available, w/o backup

½ Outputs, indicators: 1x open collector 0V active (connected to the REX device of IPDP Slim panel), 3x LED, 1x PIEZO buzzer

½ Communications interface: RS 485

½ Weight: 0.025 kg

½ Operating environment: -25°C / +60°C, humidity max. 95% non-condensing

½ Protection class: IP 44 (built in the entry panel)

½ Housing and dimensions: White, 21x85x21 mm

½ Connecting cable: 2x 0.4 m

Price: £585.80