

PRO-RF-T

Terminal de control acces RFID



PRO-RF-T este terminal de control acces cu identificare RFID, ce incorporeaza un ecran TFT LCD color de 2.4". Noul firmware impreuna cu noua structura a meniului ofera o experienta de utilizare placuta precum si o functie de captura foto ce permite verificarea suplimentara a identitatii.

Tastatura sensibila la atingere faciliteaza accesul la parametri de functionare, la managementul utilizatorilor sau la rapoartele de prezenta.

**CONTROL ACCES****YLI.RO**

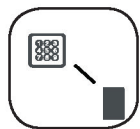
YLI ETERNIT ACCES SRL
STR. HAIDUCULUI 3A
400040 CLUJ-NAPOCA
TELEFOANE
0040-264-484 989
0040-364-262 988
VANZARI: OFFICE@YLI.RO
SUPPORT: SUPORT@YLI.RO

STR. GLADITEI 42, T5 PARTER (ASMITA GARDENS)
041211 BUCURESTI
TELEFON
0040-31-433 5066
VANZARI: BUCURESTI@YLI.RO

Caracteristici



Design modern si interfata interactiva



Moduri de identificare Card/ PIN



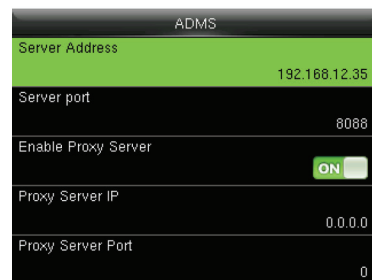
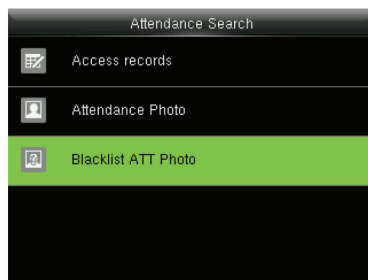
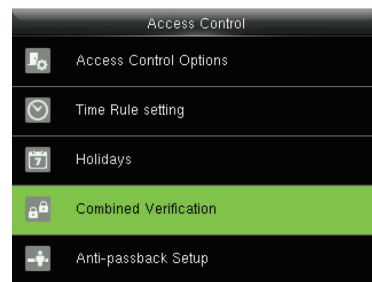
Management simplu, scalabil



Tastatura iluminata, cu touch



Camera incorporata
* 7000 capturi evenimente
* 3000 fotografii utilizatori (optional)



Specificatii tehnice

Capacitate

Carduri	50000
PIN	50000
Evenimente stocate	100000

Comunicatie

TCP/IP, RS485, SRB, USB host, WG26/34 in/out

Conexiuni auxiliare

Senzor usa (NO/NC)
Intrare auxiliara (NO/NC)
Buton iesire (NO)
Iesire alarma (NO)
Iesire sonerie

Hardware

CPU 1.2GHz
Memorie 128MB RAM/256MB Flash
Ecran TFT LCD Color 2.4"
Cititor EM 125kHz
(optional Mifare, Desfire)
Camera wide angle 120°

Funcții

Anti pass-back
Nivele de acces/Grupuri/Sarbatori
Sonerie programabila
Buton sonerie
Voce Hi-Fi
Alarma anti-demontare
Mod Constrangere (PIN)

Mod de programare

Software **ZKBioSecurity**
Tastatura tactila

Curent incuietoare

2A/30V

Alimentare

12Vcc/ 0.5A
Alimentator 12V/3A inclus

Temperatura

-10°C - +50°C

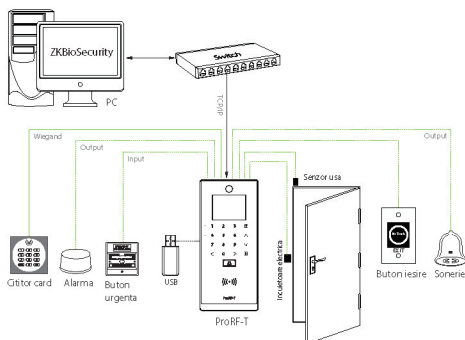
Dimensiuni

195.5(H) x 87(L) x 35(A) mm

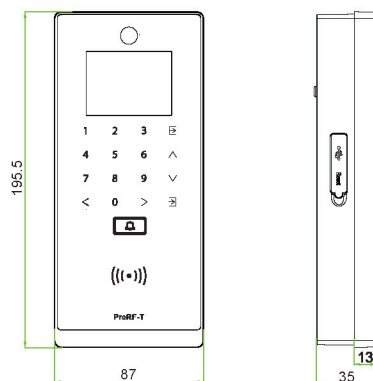
Comanda incuietoare

Releu NO/NC monostabil temporizat
1-255 secunde

Configuratie



Dimensiuni (mm)



Pret

2404 LEI +TVA

*Recomandat
pentru revanzare