L-Series Deep Frame
Specifications

Traka is a sophisticated key management system that has intelligence built in. It can operate as a single solution, or multiple cabinets can be networked, both with our Traka Automotive software.

A full audit trail of all key transactions is retained within the system. Management of the system has never been so easy. The L-Series Deep Frame is administered from the user friendly Traka Automotive Windows software supporting a Microsoft SQL database.

General

- Keys are readily available 24/7

- Access by authorised users only

- Full audit trail of all users and key transactions using Traka Automotive Windows software supporting a Microsoft SQL database

- Secure storage and management for up to 180 keys

- Easy access via PIN code, card reader and biometric fingerprint reader

- Battery backup

- Soft close-down with no data loss in the event of long term power failure

Networked

- Full network capability and management through Traka Automotive

- Centralised administration and reporting

- Different options including Ethernet, Wireless Ethernet, GPRS, RS485, RS232 and modem

Optional Features

- Card reader

- Biometric fingerprint reader

- Extension cabinets can be connected to the L-Series system allowing up to a maximum of 540 keys to be managed from a single control pod

L-Series Deep Frame Specifications

- Cabinet dimensions: (H)1905mm x (W)648mm x (D)200mm

- Cabinet plus control Pod dimensions: (H)1905mm x (W)855.90mm x (D)200m

- Weight: 110kg

- Power Supply: Input: AC100-240V, Output: DC15V

- Battery backup: DC12v 3.2Ah (H)68mm x (W)67mm x (L)134mm

- Power Consumption: 30W max

- Cabinet material: Zintec steel

- Colour: Black fine texture (TLP-F652-T)

- Door material: Clear polycarbonate or solid metal

- Operating temp: Ambient, for indoor use only (-5°C to +40°C at 95% non-condensing relative humidity)

- Mounting: Wall

- Key Positions: 10-180. Extension cabinets allow up to 540 keys

- Receptor Strip Support: Locking, Non locking, combination of both – all support Tri-Colour LED's

- Users per system: 16,000

- Communications: Ethernet (AES-256 encryption optional), Wireless Ethernet, GPRS, RS485, RS232, Modem

- Reader Interface: Wiegand, Clock/Data ABA Tk2, RS232, TTL, PIN only

- Alarm Interface: 3 x 1A/24V relay contacts for connecting to alarms, access control systems, CCTV etc.

- Certifications: CE, FCC, ROHS, UL

For more information on Traka Automotive and the benefits of intelligent key cabinets, please visit www.traka.com

traka.com