



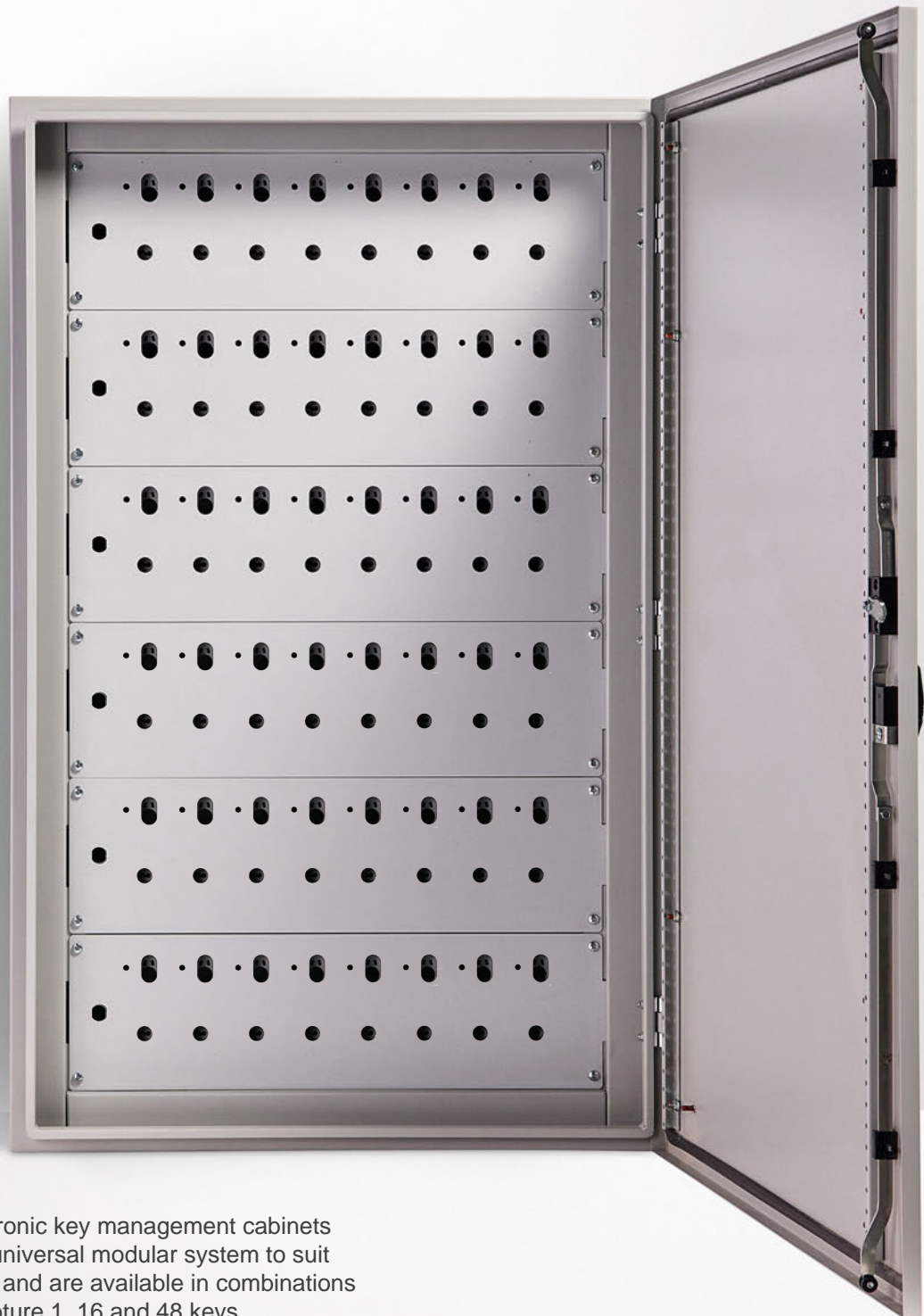
# PRODUCT BROCHURE

## Key Management Cabinets

# Key Management Cabinets

LK

## Electronic Key Capture Modules & Cabinets



Wall mounted electronic key management cabinets are designed as a universal modular system to suit standard lock sizes and are available in combinations to electronically capture 1, 16 and 48 keys.

## Features & Specifications

**Wall mounted electronic key management cabinets** are designed as a universal modular system to suit standard lock sizes and are available in combinations to electronically capture 1, 16 and 48 keys.

**Protection:** Complies with IP66 IK10

**Standard:** AS/EN/IEC60529

**Material:**

- Body: 1.5mm galvanised steel sheet
- Door: 1.5mm galvanised steel sheet
- Seal: Polyurethane. UL listed.

**Body:** The robust monoblock body is fabricated using 1.5mm galvanised steel sheet. Flat face sealing surfaces increase seal life.

**Door:** The door is fabricated using 1.5mm galvanised steel sheet. It incorporates concealed removable hinges with captive pins.

- Standard Range: Door is flush mounted.
- Advanced Range: Door is recessed to provide increased security and to prevent vandalism.

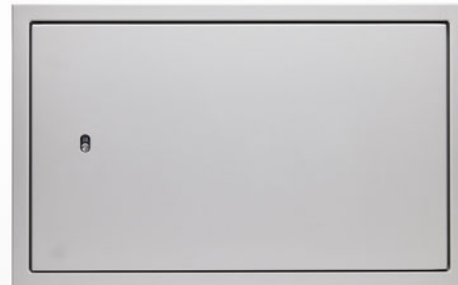
**Seal:** A high quality machine-applied full perimeter UL listed Polyurethane seal foamed in place (FIP) provides excellent sealing over a long life. Temperature resistance -40°C to 80°C (160°C short term loading).

**Device Mounting Plate:** The device mounting plate is fabricated using 1.5mm galvanised steel sheet, pressed to provide additional strength and supplied pre-fitted into cabinet as standard. (Not included in 1 x key cabinets)

**Surface Treatment:** UL approved epoxy polyester powder coated with a textured finish 80-120 micron average thickness.

**Colours:** Available in the following colours:

- Grey (Standard)
- White
- Black



## STANDARD

The standard range of electronic key capture cabinets are suitable for general applications.

The standard cabinet is provided with flush door and includes internal shroud to mount the modules.  
The front door lock is a standard quarter turn lock.

**IP-LKCE1** - 1 x Key Standard Cabinet

**IP-LKCE16** - 16 x Key Standard Cabinet

**IP-LKCE48** - 48 x Key Standard Cabinet



**MODULES** (Designed to fit standard and advanced cabinets)

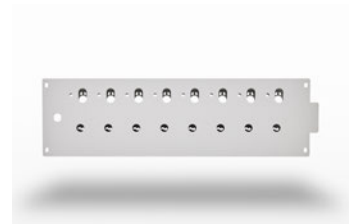
### IP-LKC1 - 1 Key Module (Electronic Key Capture Module)

Includes front and rear plates complete with cutouts and holes to mount 1 x standard restricted key cylinder, LED indicator, access control (Keypad, Fingerprint Biometric, Bluetooth etc), safe lock (standard universal footprint), mount for PCB.



### IP-LKC8 - 8 Key Module (Electronic Key Capture Module)

Includes front and rear plates complete with cutouts and holes to mount 8 x standard restricted key cylinder, LED indicator, access control (Keypad, Fingerprint Biometric, Bluetooth etc), safe lock (standard universal footprint), mount for PCB.



### IP-LKC8BLANK - 8 Module Blank Plate (To mount hooks to suit requirements)

Includes blank plate only.



*Access control keypad and locks available upon request. IP-LE1 Keypad shown.  
Other combinations are available upon request.*

### PART NUMBERS (STANDARD)

Number of Keys	Module	Enclosure (Standard Colour)	Window Door (Accessory)	Optional Colours
1	IP-LKC1	IP-LKCE1	IP-LKCE1WINDOW	-WT -BLK
16	IP-LKC8 (Qty x 2)	IP-LKCE16	IP-LKCE16WINDOW	-WT -BLK
48	IP-LKC8 (Qty x 6)	IP-LKCE48	IP-LKCE48WINDOW	-WT -BLK



## ADVANCED

The advanced range of electronic key capture cabinets are suitable for high security applications and installations in public spaces.

The advanced cabinet is provided with recessed door and includes internal shroud to mount the modules. The front door lock includes cutout for restricted key and brackets to house an electric strike.

**IP-LKE1** - 1 x Key Advanced Cabinet

**IP-LKE16** - 16 x Key Advanced Cabinet

**IP-LKE48** - 48 x Key Advanced Cabinet



**MODULES** (Designed to fit standard and advanced cabinets)

### IP-LKC1 - 1 Key Module (Electronic Key Capture Module)

Includes front and rear plates complete with cutouts and holes to mount 1 x standard restricted key cylinder, LED indicator, access control (Keypad, Fingerprint Biometric, Bluetooth etc), safe lock (standard universal footprint), mount for PCB.



### IP-LKC8 - 8 Key Module (Electronic Key Capture Module)

Includes front and rear plates complete with cutouts and holes to mount 8 x standard restricted key cylinder, LED indicator, access control (Keypad, Fingerprint Biometric, Bluetooth etc), safe lock (standard universal footprint), mount for PCB.



### IP-LKC8BLANK - 8 Module Blank Plate (To mount hooks to suit requirements)

Includes blank plate only.



*Access control keypad and locks available upon request. IP-LE3 Biometric shown. Other combinations are available upon request.*

### PART NUMBERS (ADVANCED)

Number of Keys	Module	Enclosure (Standard Colour)	Window Door (Accessory)	Optional Colours
1	IP-LKC1	IP-LKE1	IP-LKE1WINDOOR	-WT -BLK
16	IP-LKC8 (Qty x 2)	IP-LKE16	IP-LKE16WINDOOR	-WT -BLK
48	IP-LKC8 (Qty x 6)	IP-LKE48	IP-LKE48WINDOOR	-WT -BLK





IP ENCLOSURES PTY LTD

ABN 17 168 921 319

Head Office: 19-27 Fred Chaplin Circuit, Bells Creek QLD 4551

[sales@ipenclosures.com.au](mailto:sales@ipenclosures.com.au) | [www.ipenclosures.com.au](http://www.ipenclosures.com.au)

T: 1300 576 094 | + 61 7 5450 1489

GLOBAL DISTRIBUTION: UK Europe USA UAE NZ Asia-Pacific