

ACCESS EQUIPMENT

LCB-30

Compact access kiosk

The LCB-30 is a compact kiosk for interaction at the lane entrance. Card readers, QR and 2D scanning, payment and printing are selected to suit the site's access workflow.

01 RFID/NFC access

An integrated RFID/NFC reader supports card interaction at the access point.

02 Options for each lane

Compatible QR and 2D credentials, payment, tickets and receipts can be included in the selected configuration.

03 Connected operations

When Lexoh Security Center is included, configured site status, connected devices and activity can be brought into the operational view.



LCB-30

Configuration shown for reference.

RFID / NFC

Integrated reader

16

Display characters

WiFi 6

Network connectivity

01 / TECHNICAL PROFILE

Define the lane interaction.

Technical characteristics of the LCB-30 configuration.

Specification	Details
Display Size	16 characters
Reader	Integrated RFID/NFC
Thermal Camera	Accuracy $\pm 0.3^{\circ}\text{C}$
Network	Gigabit Ethernet / WiFi 6
Power	220-240 V, 500 W
Dimensions	1800 × 800 × 600 mm

Integration and site services

Access interaction	Credential readers and interaction modules selected for the lane workflow.
Power and data	Separate the electrical conduit from network and signal conduits. Confirm the supply for the selected unit.
Lane equipment	Coordinate the control box, barrier, vehicle detection and safety devices with the site design.

Project configuration

Confirm the selected modules, power supply, overall dimensions and mounting arrangement against the project documentation before installation.