

ACS-200

MULTI DEVICE INTEGRATION PLATFORM



OVERVIEW

Control multiple locks from one hub.

Control multiple locks simultaneously

Control up to 10 connected locks simultaneously, from a single device. To control over 10 locks, simply combine multiple hubs via the same network to expand your system.

Open developed, with integration in mind

The ACS-200 is compatible with a variety of programming languages and operating systems, allowing you to develop new software or easily integrate with your existing systems.

Communicate with external devices

10 I/O ports create endless possibilities for integrating external devices, such as lights, sensors, or alarms.

SMARTER LOCKING

TECHNICAL DATA

Dimensions	107mm x 87mm x 26mm
Materials	Polypropolene (casing) HASL lead free (PCB)
Finish	Black
Power requirements	12V DC @ 2A (min at rest 85 mA)
Number of locks	Up to 10 per hub (can be connected together)
Lock voltage	12V DC
CE tested	PENDING
Cycle testing	1,000,000 cycles
Communications protocols	Ethernet (TCP/IP or UDP) Serial and USB
Ports	RJ45 Ethernet Micro USB 2mm DC power Alarm/relay output External inputs x1O External outputs x1O
Operating temperatures	- 20°C to + 80°C
Fixing	2 x 5mm



TECHNICAL DRAWINGS

