KEYKING

LPU8111 Module Description

The LPU8111 (Lift module, 16 Floors, 0 Readers, is a plug in module that increases the base 16 floors provided by the LPU8110 controller by another 16 floors. (see bottom right photo). Connecting via a daisy chain ribbon cable, up to 7 LPU8111 lift modules can attach to a LPU8110 controller. With each LPU8111 lift module supporting 16 floors, a LPU8110 lift controller with 7 x LPU8111 modules can support 128 floors. If only a single module is required to give a total of 32 floors, then this module can be piggybacked on top of the LPU8110, see photo on the back/next page.
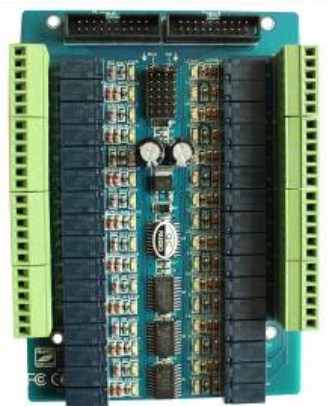
▌Product Specification

Device	LPU8111
CPU	Using with LPU8110, 32-bit microprocessor, two watchdog protection
Event Storage	Using with LPU8110, 13000 events
Support Card	Using with LPU8110, 35000 cards
Expand Floors	16Floors
Lift Reader	0 Reader
Operating Temp.	-40-70 Degree C,
Operating voltage	12 VDC

Model
LPU8111   Expansion Board Controller 16 floors output.