OVERRIDE KEYSWITCH

CLOUD-BASED ACCESS CONTROL SYSTEM | MOBILE ACCESS

EP-KS1/KS1L

An override keyswitch is a type of device that is used to manually unlock a door or gate in the event that the normal lock mechanism fails or is not functioning properly. It typically consists of a switch that is mounted on the door or gate, and a control panel or other device that is connected to the lock mechanism.

Override keyswitches are commonly used in commercial and residential buildings as a backup security measure. They are often located near exits or in areas where people are likely to gather, such as lobbies or hallways.

NUVEQ.NET

EP-KS1/KS1L

SPECIFICATION & DIMENSION

MODEL	EP-KS1/EP-KS1L
DIMENSIONS :	86(L) X 86(W) X 34(D) MM
CONTACT RATING :	3A/125-250VAC
OUTPUT :	NO/NC/COM
KEY :	WITH TWO KEYS
MECHANICAL LIFE :	100,000 TESTED
WEIGHT :	101gm
OPERATING TEMPERATURE :	-20°C~+55°C (14~131F)
SUITABLE HUMIDITY :	0~95% (RELATIVE HUMIDITY)
INSTALLATION MODE:	SURFACE MOUNT
PANEL :	0.9MM THICK 304 STAINLESS STEEL
LED COLOR :	RED
TAMPER:	NORMAL (NC/COM), DISMANTLING (NO/COM) (EP-KS1L)