

RFID CARD ACCESS CONTROL SYSTEM

CCA · LCA · RF KEY



- ✓ Controller CCA may be fed with a wide range of AC or DC voltage
- ✓ Compatible with various types of lock (AC / DC)
- ✓ Anti-vandal and water resistant card reader LCA (IP66). Fed from controller
- ✓ Adjustable opening time (1-99s)
- ✓ Expandable system through other controllers (door access)
- ✓ Manual or remote programming (Through remote control)
- ✓ Compatible with existing installations



CCA

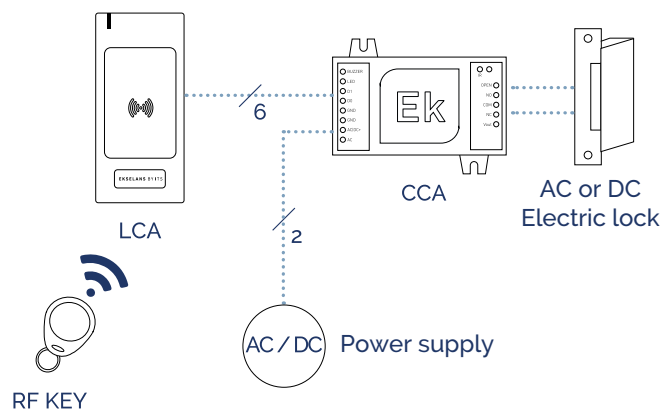


LCA



RF KEY

Installation scheme





TECHNICAL SPECIFICATIONS

REFERENCE		CCA
Code		370001
Maximum number of users		<1000
Transmission protocol reader-controller		Wiegand
Working voltage / Nominal		
	AC	V (rms) 12~30 / (24)
	DC	Vdc 9~24 / (12)
Consumption (Standby /Maximum)		
	AC	mA (rms) 115 / 170
	DC	mA 60 / 80
Lock maximum consumption	A	2
Maximum distance IR sensor - Keyboard	m	<10
Working temperature	°C	-40 ~ 60
Working condition humidity	% Hum	0 ~ 90
Dimensions	mm	90 x 63 x 22

REFERENCE		LCA
Code		370002
Card type		Mifare
Frequency	MHz	13.56
Reading range	cm	3
Output protocol		Wiegand 34b
Mains voltage	Vdc	9~24
Consumption (Standby)	mA	25
Protection index		IP66
Working temperature	°C	-40 ~ 60
Dimensions	mm	103 x 48 x 19

REFERENCE		RF KEY
Code		371001
Frequency	MHz	13.56
Technology		Mifare
Quantity	PCS	5