



EKSELANS BY ITS

ACCESS CONTROL SYSTEM WITH RFID CARDS

CCA+ W



- ✓ Access time management and control (online and offline)
- ✓ Configuration access via Cloud (UCCA required)
- ✓ Autojoin system
- ✓ Configuration import and export via PC Software or SD
- ✓ Door status visualization
- ✓ Vandal-proof and waterproof card reader (IP66). Powered by controller
- ✓ Adjustable door opening time (1-99s)
- ✓ Expandable system
- ✓ Automatic controller detection on the network
- ✓ Compatible with existing installations / locks
- ✓ SD for backup (included)
- ✓ Supports up to 5000 RFID cards



CCA+W

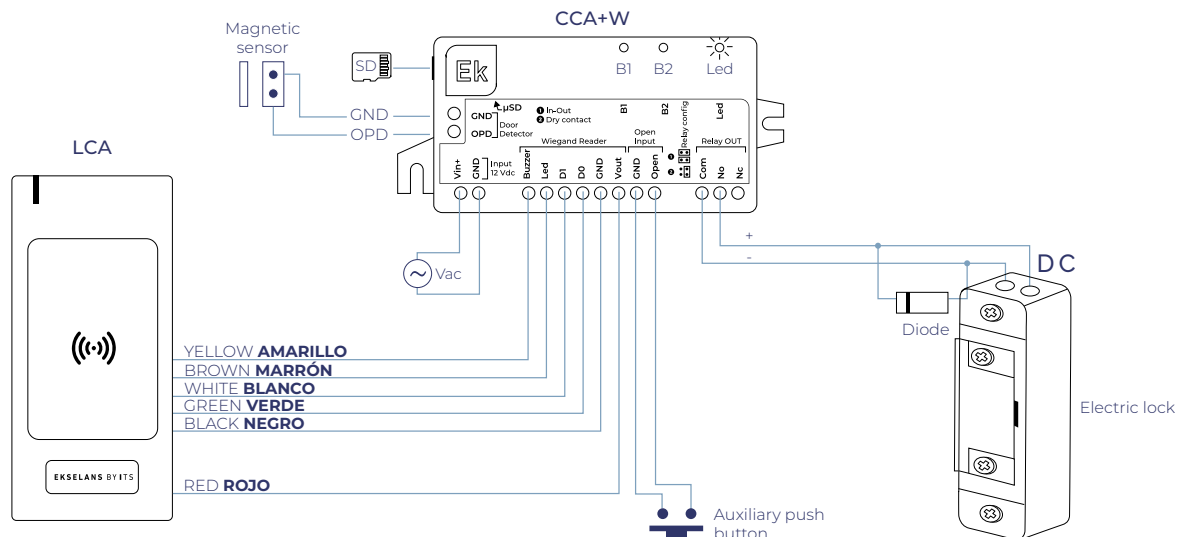


TABLA TÉCNICA

REFERENCE		CCA+W
Code		370021
Maximum number of users		<5000
Transmission protocol reader-control unit		Wiegand
Operating voltage / Nominal		
DC	Vdc	10-14
Consumption (Standby/Maximum)*		
DC	mA	12Vdc Standby=30mA Y Max=80mA
Maximum door opener load	A	2
Maximum door opener load IN-OUT	A	1
Maximum distance LCA / LCA MINI	m	20 (0,25mm ²)
Operating temperature	°C	-40 ~ 60
Operating humidity	% Hum	0 ~ 90
Dimensions	mm	110 x 50 x 22
Communication		WiFi 2,4G
Maximum Wiegand reading latency until door opening	ms	<150