



Multidoor Access Control - 2 Door

eSSL-Access-8002

Specification

Card Capacity : 20,000 Event buffer : 1,00,000 Communication : TCP/IP 10M/100M adaptive Function Description : Control 2 doors, enter via cards swiping and exit via buttons, or both enter & exit via cards swiping PCB board size : 21.9 * 12.2 * 3.4cm Controller case size : 273*228*65mm Power supply : 12V DC 4-7A Power consumption of circuit board : < 200mA Reader input format : Wiegand 26/34 Card Reader supported : 4 (2 In & 2 Out) Door control output : 4 Operation Temperature : -40 °C - 70°C Operation Humidity : 10-90 % RH, No Condensation



Power interruption protection measure : High Speed Memory, Records never lose

Max Distance between Controllers : TCP/IP communication, Fire and alarm linkage : Optional

Software and Database Supported :

eSSL Professional Door Control Software Database Type:- MS Access / MS SQL



Disclaimer: Brief specifications are mentioned here.Specifications may change without prior notice. Customers are advised to check with us before purchase. Actual product may differ slightly to that depicted for ongoing product development www.esslsecurity.com