

dormakaba Canada Inc.

Access Control Systems Models: CA250, CA4500 & CA8500

Elevator Control Systems Models: EC1500 & EC2500

This Device complies with Part 15 of FCC Rules. Operation is subject to the following two conditions: this Device may not cause Harmful Interference, and (2) this Device must accept any Interference received, including interference that may cause undesired operation.

This Class B Digital Apparatus complies with Canadian ICES-003.

Cet appareil numérique de la Class B est conforme à la norme NMB-003 du Canada.

Certified to CAN/ULC STD 60839-11-1:2016 Ed 1	
Grade	1
Environment Class	Indoor Location

Conforms to UL STD 294:2018 7th Edition	
Feature	Levels
Destructive Attack Level	I
Line Security	I
Endurance Level	IV
Standby Power	IV
Single Point Locking Device with Key Locks	I

FCC STD Part 15 Subpart B (Class B)

IEC 62599-2:2010 Edition 1.0

ROHS Directive 2002/95/EC

Electrical Ratings:

Input: Two – 16V AC 40V A (2.5A) Class 2 Transformers

Output: Two – 13.6VDC (1.2A) – Not for Electric Locks

Standby Battery Requirement: One 7AH – 12VDC (min)

Relay Output Contacts: 24V AC 10A, 30VDC, 5A

Notice: Do Not Connect to a Receptacle Controlled by a Switch.

