



ED50LE LOW ENERGY SWING DOOR OPERATOR

Part#: DDCED50LE-PUSH-CL
Hot#: 192624

The **ED50LE Low Energy Swing Door Operator** employs an innovative, and super-quiet, electromechanical drive that is a perfect solution for facilities who want a quick, quiet, and painless transition from manual doors to touch-free access such as commercial buildings, hospitals, schools, hotels and multifamily buildings.

This swing door operator can automate new or existing swing doors with a push plate, wave plate, or other actuator devices.

The ED50LE is easy to install and makes existing doors easily accessible.

- Seamless control with integrated hardware power supply and relay.
- Built-in door position status, indicating door open or door closed.
- Close and latch in case of power loss (adjustable closing speed on loss of power).
- Hardware pre-load functionality for reliable operation.
- Connection to any access control system with built-in interface.
- Independently tested to 1 million cycles
- ED50LE offers full power durability in a low-energy setting.



dormakaba 

Ask an IML Representative for more information and product availability.

Arizona - California - Colorado - Kansas - Nevada - Texas - Utah - Washington