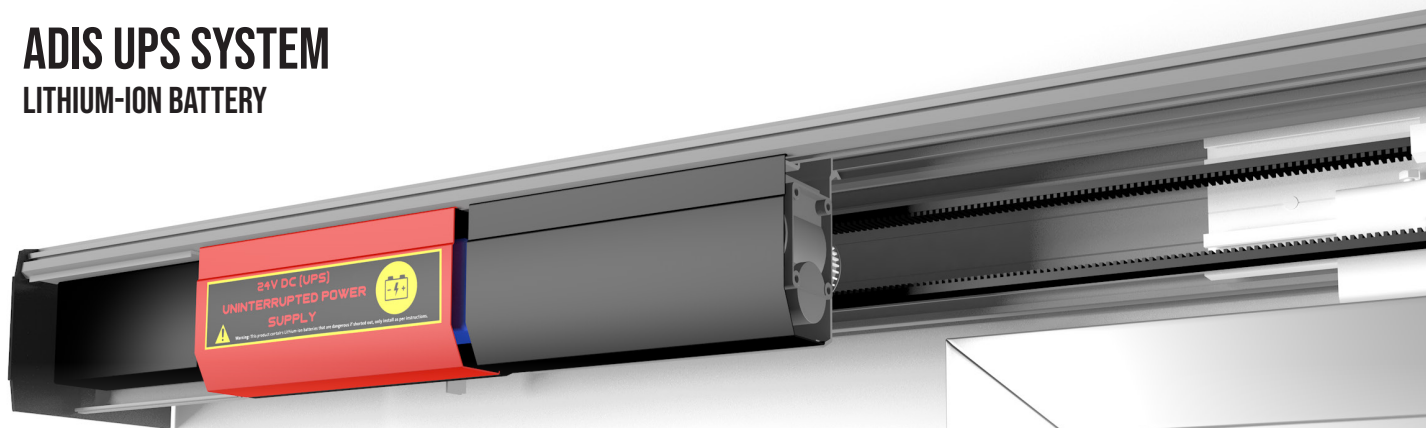


ADIS UPS SYSTEM LITHIUM-ION BATTERY



PROTECT YOUR AUTOMATIC DOOR AGAINST POWER FAILURE

The ADIS high performance Lithium-ion battery Uninterrupted Power Supply (UPS) is designed to provide power to any 24V automatic door system in the event of a power failure, including electric locking to maintain normal operation of the auto door operator.



Dimensions: 250x132x70mm
Power: 24V 4.8Amp

HIGH PERFORMANCE



Lithium-Ion Battery

- Delivering the latest in technology.



- Produce 4 time the life of normal lead acid batteries.



High Capacity

- Able to run a massive 800 cycles.



Longer Life

- Performance Tested to perform up to and beyond 28 hours of normal door use.

The Lithium-ion battery maintains a higher voltage recharge rate and a lower loss ratio than lead acid or alkaline batteries producing **4 times** the performance with a long user life in a smaller and lighter product. The battery pack can be fitted within a standard automatic sliding door operator head track.

Under tests with heavy frameless glass doors using the New Generation lithium-ion batteries, the automatic door continued to operate for over 28 hours of ordinary use or 800 cycles of continual use, this type of performance far exceeds previously available battery backup systems.

The New Generation Lithium-ion UPS can be purchased for any new install or can easily be retro fitted to an existing ADIS door operator.

The ADIS power supply and UPS contain electrical surge protection chocks to protect the operator's microprocessor, this feature helps minimize damage from electrical lightning strikes.