

## Fleetwood Electronic Lock Hardware – Quick Facts

### Factory Supplied:

- Fleetwood purchased door configuration
- Electronic multipoint lock with motor drive automation which includes:
  - 45mm backset.
  - 67.25" minimum panel height.
  - Locks are handed (LH or RH) and must be ordered according to Hinge Location (LH or RH).
  - 360 degree profile cylinder standard.
  - Mechanical anti-panic egress (egress is assured with or without power).
  - Control module to manage in/output functions.
  - Spring loaded contact to transfer power from frame to sash
  - Magnet contact to sense open/closed position.
  - Cables to connect supplied items.
- Electronic Latch is preprogrammed for 2 modes at time of purchase:
  - Mode 1: latch, deadbolt, and multipoint's stay in the unlocked position (preferred for high traffic situations e.g. parties).
  - Mode 2: all points of contact are in the locked position when the door is shut.
  - Additional modes are available refer to owners manual at time of purchase.

### Additional Supplies Required (NOT PROVIDED BY FLEETWOOD):

- Power supply: 12V DC / 3A min required. See below for reference.
- Entry access system e.g. keypad, biometric or other user interface. The selected device must make a closed contact at the input terminals of the control module for <= 1 sec. to initiate the unlocking sequence.
- Wi-fi or smartphone control must be accommodated via the entry access system you provide. See below for references.

### Power Supply Reference:

Supplier	Web	Phone	Product
SE Automation	<a href="http://www.seawi.com">www.seawi.com</a>	920-380-9400	Siemens: SIEM-6EP13232BA00 SITOP PSU100S 12V/14A, 120/230 VAC, 12V/14A

### Entry Access Systems References:

Supplier	Web	Phone
Siedle USA	<a href="http://www.siedleusa.com">www.siedleusa.com</a>	800-874-3353
Holovision	<a href="http://eholovision.com">http://eholovision.com</a>	714-434-6904