Wireless Power Transfer WLP-150



The WLP-150 adopts inductive coupling through an advanced infrared technology to transfer power wirelessly across the door gap to power electrified locks. Installation is made simple and less time consuming.





Feature

- Power Input: 1.5A/13.8VDC; Power Output: 600mA/12 VDC
- No need to core drill the door, no worries about broken wires
- ✓ Door status output
- ✓ Transfers lock status monitoring

- ✓ Flexible mounting position
- ✓ Infrared signal light
- For wood and metal doors (extension mounting tabs included for metal door installation)
- ✓ Use with fail-secure electrified locks/latches (Provides up to 30 seconds of sustained power for intermittent duty)

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