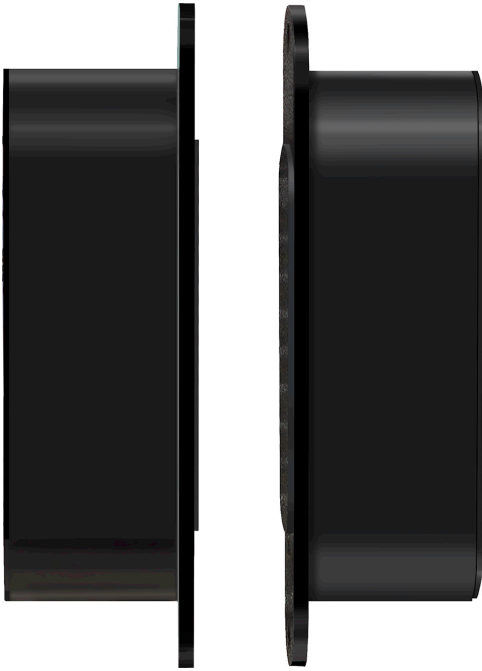


RCI WPDT

Wireless Power & Data Transfer



RCI wireless power and data transfer (WPDT) is an innovative and less intrusive way of wirelessly transferring low voltage power and data signals between a door and frame.

Features:

- Ideal for situations where power cannot be routed to an electric lock in the door.
- Enables less wire runs to various points of the door.
- Eliminates a power transfer hinge or other method of power transfer.
- Two-piece device has an RF receiver and transmitter – transmitter resides on the frame side while the receiver resides in the door.
- For fail secure devices only.
- Power is delivered to the transmitter that transfers power/data wirelessly to the receiver.
- Dual voltage selectable power output – 12VDC/24VDC.
- Ability to monitor RX, LBM, DBM (max 2 signals).
- Status indicators (frame & door side).
- Monitoring function(s) report change of state of the lock switches back to a control panel.
- UL 10C, Classified as a miscellaneous fire door accessory
- FCC compliant
- ISED compliant
- Patent: US 9,235,942 B2



MISCELLANEOUS FIRE
DOOR ACCESSORY

List Pricing (CAD)

Model	Price (CAD)
WPDT	\$535.00

Product Changes — dormakaba Canada Inc. reserves the right to discontinue models and/or make changes at anytime in materials, parts, components, specification, etc., without notice and without incurring any obligations on models built prior to the change.

Prices — Orders are accepted with the understanding that they will be billed at prices in effect at the time of shipment, except when firm prices have been quoted. Prices are subject to change without notice.

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