

Radio Powr Savr™ and Rania® Wireless RF Switch

Wireless occupancy/vacancy sensor and 2-wire switch package



A WIRELESS RETROFIT SOLUTION – DESIGNED FOR EASY INSTALLATION AND OPTIMUM SAVINGS

GREAT FOR: CONFERENCE ROOMS, OFFICES, CLASSROOMS, STORAGE AREAS, HALLWAYS, RESTROOMS AND MORE

CLEAR CONNECT™ RF TECHNOLOGY ENSURES RELIABLE WIRELESS COMMUNICATION

Radio Powr Savr™

WIRELESS OCCUPANCY/VACANCY SENSOR



- control type: occupancy/vacancy sensor; auto-on/auto-off or manual on/auto-off
- front accessible buttons make setup easy
- lens illuminates during test mode to verify coverage
- ceiling sensor is easy to mount and reposition

INSTALLS IN MINUTES

- no wires to pull

SAVES ENERGY

- sensor turns lights off when room is unoccupied
- occupancy and vacancy options for maximum energy savings

SUPERIOR CAPABILITY

- 10-year battery life design
- exclusive XCT™ technology detects fine movements
- can communicate with up to 10 switches
- add up to three sensors per switch for maximum coverage

AVAILABLE COLOUR



Sensor and Switch also available as a package.

Rania® Wireless RF Switch



- control type: multi-location switch
- rated for 220–240 V, 5 AX, 25 W min. load, incandescent/halogen, fluorescent, CFL, electronic and magnetic low-voltage, motor loads (4 A)

RETROFIT SOLUTION

- 2-wire RF switch
- no neutral required/no new wiring required

AVAILABLE COLOURS AND FINISHES



Argentum
(AR)



Arctic White
(AW)



Mica
(MC)



Satin Nickel
(SN)



Satin Chrome
(SC)



Satin Brass
(SB)



Bright Nickel
(BN)



Bright Chrome
(BC)



Bright Brass
(BB)



Antique Brass
(QB)



Antique Bronze
(QZ)



Gold Plated
(AU)

* White (WH) and Arctic White (AW) are identical colours

For multi-locations, use Rania Accessory Switch.



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