



Wiring Device-Kellems

Vacancy Sensors, Wall Switch, AdaptivePassive Infrared, 2 Circuit, 120/277V AC, Light Almond

By Hubbell Wiring Device-Kellems
Catalog # [AP2000LA22](#)



Vacancy Sensors, Wall Switch, AdaptivePassive Infrared, 2 Circuit, 120/277V AC, Light Almond

Features

- Built in photocell with manual super saver mode for daylight harvesting
- No neutral required
- Auto or manual “ON” operating modes. Available in either single relay or dual relay versions
- Designed for use on 120 or 277V AC circuits. No neutral needed for fast retrofits

General

Color	Light Almond
Series	Passive Infrared
Type	Manual/Auto
UPC	783585428635

Electrical Ratings

Voltage Rating	120/277 VAC
Voltage Rating Description	120/277V AC

Logistics

Carton Quantity 10

Product Assets

[Catalog Page - Wiring E-5 Catalog Page](#)
[Catalogs - Wiring Full Catalog](#)
[Installation Manuals - WIRING_PD2768_INSTALLINST](#)
[Warranty - HMOSS Occupancy Motion Sensors](#)

Related Products

[AU2000LA22 - Vacancy Sensors, Wall Switch, AdaptiveUltrasonic, 2 Circuit, 120/277V AC, Light Almond](#)
[AD2001LA22 - Vacancy Sensors, Wall Switch, AdaptiveDual Technology, 2 Circuit, 120/277V AC, Light Almond](#)
[AU2001LA1 - Wall Switch, Vacancy, Dual Tech, 1 Relay, 1000 Square Feet, 800W Incandescent, 1000WFluorescent @ 120V AC, 1800W Fluorescent @ 277V AC, 120/277V AC](#)
[AD2000LA22 - Occupancy/Vacancy Sensors, Wall Switch, Adaptive Dual Technology, 2 Circuit, 120/277V AC, Light Almond](#)
[AP2001LA22 - Vacancy Sensors, Wall Switch, AdaptivePassive Infrared, 2 Circuit, 120/277V AC, Light Almond](#)



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