LOS1000W/120





Project:	Туре:
Prepared By:	Date:

Technical Specifications

Performance

Product Type:

In-wall PIR Sensor

Operation Mode:

Occ Mode / Vac Mode

Electrical

Rated Voltage:

120/250/277VAC, 50/60Hz

Rated Loaded:

Tungsten: 1000W@120VAC

E-ballast: 600W@120VAC, 800W@277VAC Motor: 1/2HP@120VAC, 1HP@250VAC

Operating Temperature:

-20⊠C to 45⊠C (-4⊠F to 113⊠F)

Sensor Specifications

Detection Range:

1,200 sq. ft @ 4ft height 46ft front x 26ft sides

Detection Angle:

180⊠

Time Setting:

30 sec - 30 min

Lux Setting:

5 - 1000 lux

Detection Technology:

PIR

Test Mode:

Yes

Override Switch:

Yes, with Override Switch

Compliance

Agency Certificate:

UL / FCC

Directive Compliance:

RoHS, REACH

Construction

Dimensions (W x H x D):

2.76" x 4.49" x 1.89"

Other

Warranty:

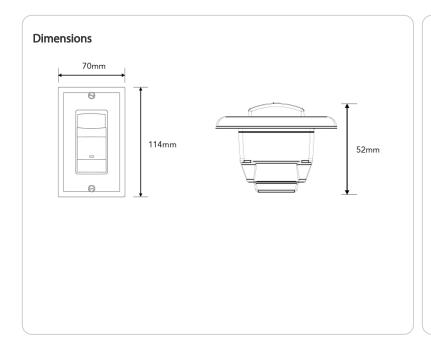
RAB warrants that our LED products will be free from defects in materials and workmanship for a period of one (1) year from the date of delivery to the end user, including coverage of light output, color stability, driver performance and fixture finish. RAB's warranty is subject to all terms and conditions found at rablighting.com/warranty.

Buy American Act Compliance:

RAB values USA manufacturing! Upon request, RAB may be able to manufacture this product to be compliant with the Buy American Act (BAA). Please contact customer service to request a quote for the product to be made BAA compliant.

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Features

Full 180° view

LED detection indicator

Tough, vandal resistant lens

Fits decorator wall plates

Control panel cover only removable with wall plate to prevent tampering

Manual off/auto switch

Vandal proof sensor for schools, gyms and high abuse areas