



PRODUCT SPECIFICATIONS  
For more information visit [www.hagerco.com](http://www.hagerco.com)

## 2-679-0611 | 2-679-0612 PIR Egress Sensor

2-679-0611 & 2-679-0612

### Applications

The Hager PIR Motion Sensor combines a passive-infrared detector with relay outputs to allow control of door ingress and egress in request-to-exit (REX) applications



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#### Accessories:

2973 Exit Switch required when using PIR sensor with magnetic locks to maintain code compliance.

Case Quantity:  
12

Certifications:  
UL Listed 294

Code Compliance:  
Code compliant Fail-Safe mode releases locks when power to PIR sensor is interrupted - Requires 2973 exit switch for secondary release.

Contacts:  
2 SPDT dry, 2 amp @ 30VDC

Electrical Specifications:  
26 mA max @ 12/24VDC/VAC - Input power  
SPDT dry, 2 amp @ 30VDC - Outputs EMF (voltage) spike protected relay  
SPDT dry, 2 amp @ 30VDC - Outputs Non EMF (voltage) spike protected relay

Features:  
Wall or ceiling mounted with an adjustable detection pattern  
Detection range of 7' - 15'  
Pressure sense technology; Tri-failsafe

Finishes:  
White - 2-679-0611  
Black - 2-649-0612

Fire Rating:  
Complies with national fire and building code requirements for access controlled egress doors

Functions:  
Relay Latch Duration - Adjustable from 0.5 second to 64 seconds  
Timer Modes: resettable (cumulative) or non-resettable (counting)  
Modes: Fail Safe (Doors Unlocked) or Fail Secure (Doors Locked)

LED Indicators:  
Green LED for PIR detection

Material:  
High impact ABS plastic

Operating Temperature:  
-20° to 120°F (-30° to 49°C) (Indoor use only)

Product Name:  
PIR egress sensor

Size:  
1.75" - Height

7" - Width  
1.88" - Depth

Warranty:  
1 Year