

## Features

- The AAR contains an internal relay for control of an external lighting load
- Zero Arc Point Switching Minimizes relay contact
- Easily mounts inside or outside a junction box or inside a fluorescent fixture ballast cavity.
- Plenum rated

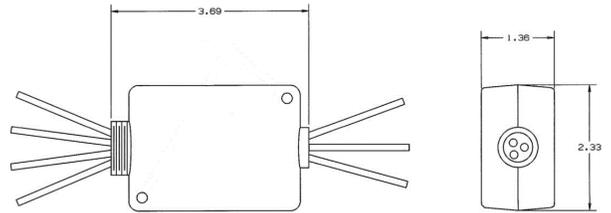
## Ordering Information

Description	Device Color	UPC Number	Catalog Number
For use with CU series control units and Hubbell ATD, ATU and ATP series ceiling and wall mount sensors	Black	783585392653	AAR



## Listings

cULus listed to UL 916  
ASHRAE 90.1 compliant  
UL 2043 Plenum Rated per NEC® 2014 300.22( C ) (3)



## Specifications

Housing	Flame retardant UL 94-5V thermoplastic
Dimensions	3.69"L x 2.33"W x 1.36"H

## Online Resources

[Customer Use Drawing](#)  
[eCatalog](#)  
[Installation Instructions](#)

## Performance

### Electrical

Load Capacity	Incandescent-0 to 1800 watts, 120V Ballast- 0 to 2400 watts, 230V Ballast- 0 to 3680 watts, 277V Ballast- 0 to 5540 watts, 347V Ballast- 0 to 5205 watts
Power Input	24V DC nominal, 33mA from Hubbell CU series control unit

### Environmental

Operating Temperature	32°F to 104°F (0°C to 40°C); 0% to 90% non condensing relative humidity
Storage Temperature	-20°F to 150°F (-29°C to 65°C); 0% to 90% non condensing relative humidity