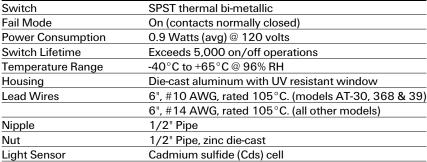
AT Series

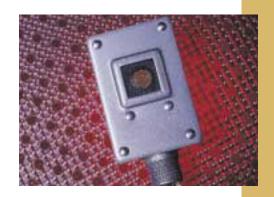
Die-Cast Aluminum Housing

Key Features

- · Tough Die-Cast Aluminum Housing
- · Heavy-Duty Thermal Bi-Metal Switch
- · UL Listed
- · 30-45 Second Time Delay
- · 2000 & 3000 Watt Ratings

The AT series control's rugged die-cast aluminum housing makes it the ideal choice for any outdoor installation where vandalism or other types of abuse may be a concern. These controls feature a heavy-duty thermal bi-metal switch that provides a 30-45 second time delay. This virtually eliminates unwanted lamp cycling that could be caused by lightning, car headlights, or other sudden changes in the ambient light level. Although the turn-on level is pre-set at the factory, each AT control is furnished with an adjustable slide bar that allows field adjustment to satisfy specific needs.





| Light Sensor | Cadmium s | sulfide (Cds) cell | | | | | |
|--------------|-------------|--------------------|------------------------------------|--------------------------------|-----------------|-----------------|--|
| Model | Rated Volts | Range (Volts) | Load Rating Tungsten (Watts) | Load Rating Ballast (VA) | Turn On (Fc) | Off/On Ratio | |
| AT-15 | 120 | 105 - 130 | 2000 | 1900 | 1.5 | 4 : 1 | |
| AT-168 | 240 | 185 - 305 | 2000 | 1900 | 1.5 | 4:1 | |
| AT-19* | 480 | 420 - 530 | 2000 | 1900 | 1.5 | 4 : 1 | |

2000

3000

3000

3000

1900

2900

2900

2900

1.5

1.5

1.5

1.5

4:1

4:1

4:1

4:1

105 - 305

105 - 130

180 - 305

420 - 530

AT-39*
*Not UL Listed

120 / 208 / 240 / 277

120

240

480

AT-20

AT-30*

AT-368*