



# Philips Advance PureVOLT™ ballasts and germicidal lamps help stop the spread of micro-organisms

## PureVOLT

The Philips Advance PureVOLT electronic ballasts combined with germicidal lamps will help stop the spread of micro-organisms, airborne contaminants and pathogens, reducing the threat of illness and helping to ensure a safer environment for building occupants. These ballasts are specifically designed to operate a variety of germicidal lamps, including high-output 35, 60 and 95 W twin-tube lamps, 75 or 145 W T5HO linear lamps and standard output TUV 18 PL-L or 36 PL-L lamps. The ballast is ideal for use in applications where various HVAC systems are operated.

### Benefits

- Enhances accuracy and ease of ordering while reducing stocking/SKU requirements
- Helps to extend lamp life in frequent-switching applications such as occupancy sensors and daylight
- Eliminates the need to reset power mains after failed lamps are replaced

### Features

- IntelliVolt technology
- Programmed start operation
- Auto-restrike capability
- Lamp end-of-life protection circuitry

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## Application

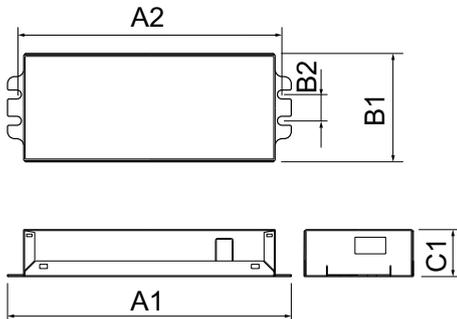
- Hospitals
- Food processing areas
- Office buildings

## Versions



IUV2S60M4LD35M

## Dimensional drawing



Product	A1	B1	C1
PureVOLT IUV2S60M4LD35M	6.89 in	2.95 in	1.26 in

