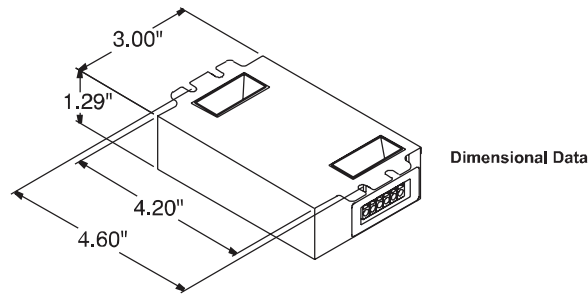


Specifications

Model Number: 10-1179
Input Voltage: 120 to 277v AC
Frequency: 50/60 Hz.
Lamp Type: See Chart on Next Page
Size: 5" x 3" x 1.29"
Weight: 16 oz.
Mounting: Slotted Mounting Tabs



INTELLIVOLT
120V TO 277V 50/60Hz

LAMP TYPE	LINE CURRENT	MIN START TEMP
(2) PL-L 36W/TUV	0.55A	0.24A 0°F

Also compatible with:
 (1) PL-L 36W/TUV

WARNING: Install in accordance with National and Local Electrical Codes. Use 18AWG Spool Copper Wire, Rated >= 600V. Strip wire to 3/8".

PHILIPS ADVANCE
 Technical Information 1.800.372.3331
 Rosemont, IL

PureVOLT™
IUV-2S36-M2-LD
 Programmed Start Electronic Ballast

ASSEMBLED IN MEXICO

Lamp EOL Protection
 Ballast a Semi-Conductor
 High Power Factor
 Class P Sound Rated A
 Type 1 Outdoor
 Inherent Thermal Protection
 Protection Thermiques Integree
 No PCB's

UL LISTED 7046 **RoHS COMPLIANT**

120V to 277V
 4435 290 36591 REV. A

WIRING: (2) CFL LAMPS (1) CFL LAMP
 BLUE BALLAST BLUE LAMP
 YELLOW BALLAST BLUE LAMP
 RED BALLAST RED LAMP

GROUNDING: Green terminal or ballast case must be grounded.
 ONLY USE #18 AWG RAMP-START SOCKETS

7 81087 04507 17

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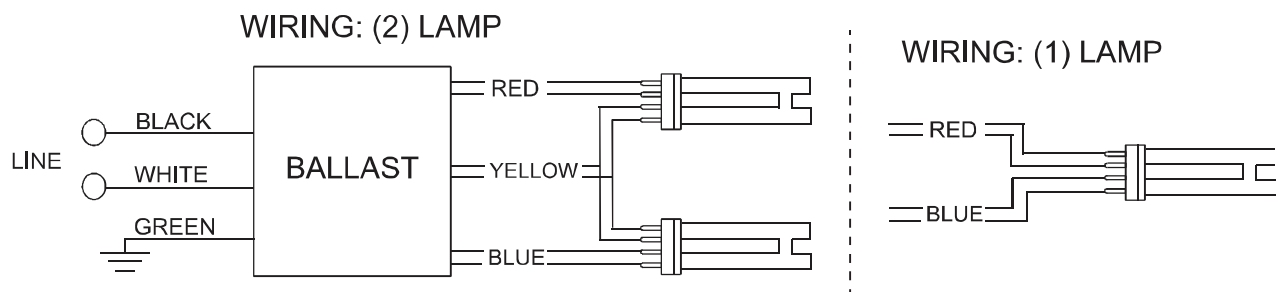
Lamp Types

Lamp Types	Qty.
PL-L36W/TUV (36W)	1 or 2

This ballast may be acceptable for use with lamps not listed here. Contact us to discuss your requirement.

Connections

Figure 1 - Wiring Diagram



BALLAST CASE OR GREEN TERMINAL MUST BE GROUNDED
For use in permanently connected (fixed) equipment only

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