



### WARNING

This lamp is only compatible with certain ballasts. Please see below for ballasts compatible with this LED lamp.

#### 1-Lamp Ballasts

- 23350D - Damar EL218CF-120-277HF
- 20091D - Damar EL226CF-120-277HF
- 23358C - Damar EL242CF-120-277HF
- 23022A - Advance ICF2S13H1LDK
- 23350A - Advance ICF2S18H1LDK
- 24848A - Advance ICF2S26M1BS
- 23358A - Advance ICF2S42M2LDK
- 23022E - Energy Savings ES-2/1-CFQ-13/10-UNV-D
- 20091L - Universal Triad C2642UNVME
- 33853A - GE GEC226-MVPS-3W
- 33854A - GE GEC218-MVPS-3W
- 33882A - Espen VE126120MR
- 20091N - AC Electronics CSS-UV42PS
- 23358G - AC Electronics CSD-UV42PS
- 31297A - Lightpark LC12010T
- 33926A - ProLume EP2CF13PS/MV/DC/K
- 33927A - ProLume EP2CF18PS/MV/DC/K
- 33928A - ProLume EP2CF26PS/MV/DC/K
- 33929A - ProLume EP2CF42PS/MV/DC/K

#### 2-Lamp Ballasts

- 23350D - Damar EL218CF-120-277HF
- 20091D - Damar EL226CF-120-277HF
- 23358C - Damar EL242CF-120-277HF
- 23022A - Advance ICF2S13H1LDK
- 23350A - Advance ICF2S18H1LDK
- 24848A - Advance ICF2S26M1BS
- 23358A - Advance ICF2S42M2LDK
- 23022E - Energy Savings ES-2/1-CFQ-13/10-UNV-D
- 20091L - Universal Triad C2642UNVME
- 33853A - GE GEC226-MVPS-3W
- 33854A - GE GEC218-MVPS-3W
- 20091N - AC Electronics CSS-UV42PS
- 23358G - AC Electronics CSD-UV42PS
- 33926A - ProLume EP2CF13PS/MV/DC/K
- 33927A - ProLume EP2CF18PS/MV/DC/K
- 33928A - ProLume EP2CF26PS/MV/DC/K
- 33929A - ProLume EP2CF42PS/MV/DC/K

#### GOOD COMPATIBILITY with current popular ballast models.

- Phillips Advance REB-113-M6-BLS
- Phillips Advance HF- P 113 PLC
- Phillips Advance HF - P 213 PLC
- Osram Sylvania QT- DE -1X10 - 13
- Osram Sylvania QT- DE -2X10 - 13
- Osram Sylvania QT-SE -1X5 - 9
- GE GEC213 - MVPS - BES
- GE GEC213 - MVPS - 3W
- GE GEC213 - MVPS - SE
- Universal C213UNV
- Universal CT213UNV
- Universal C213/347
- Robertson RSZ114T5120
- Robertson RP13
- Robertson KTEB-213-1-TP-SC-RJS