



Product Number: 49383

Order Abbreviation: QHE 2x32T8/UNV ISN-SC-1-CC-B

General Description: 2-lamp 32wT8 High Efficiency Instant Start electronic ballast, universal voltage, normal ballast factor, banded 10-pk. Type CC

Product Information

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|-----------------------------------|--|
| Abbrev. With Packaging Info. | QHE2x32T8UNVISNSC1CCB 10/CS 1/SKU |
| Ballast Factor | 0.87 |
| Ballast Height H (in) | 1.1810 |
| Ballast Length L (in) | 9.4690 |
| Ballast Width W (in) | 1.6810 |
| Circuit Type | PARALLEL |
| Family Brand Name | QUICKTRONIC Professional High-Efficiency |
| Input Current (Amps) | 0.00 |
| Nominal Voltage (V) | 120-277V |
| Number of Lamps | 2 |
| Open Circuit Voltage (V) | <600V |
| Power Factor | >0.98 |
| Primary Lamp Type | FO32/XP |
| Sound Rating | A |
| Starting Method | INSTANT START |
| Starting Temperature - Fahrenheit | -20 |
| Starting Temperature - Celsius | -29 |
| Total Harmonic Distortion (THD) | <10% |
| Wiring Method | Leads |
| Max Case Temperature | 70°C |



QUICK60+SM
2.321PK W.00000113

Footnotes

- Data based on primary lamp types. See LEDVANCE System Performance Guide for data on other lamp combinations.
- 70C Max Case Temperature
- UL Listed Class P, Type 1 Outdoor
- Ground ballast case
- Lampholder must be shorted per diagram
- Install in accordance with National Electric Codes
- Complies with FCC 47 CFR Part 18, Non-Consumer
- ANSI 62.41 Cat. A Transient Protection
- Class A Sound Rating.
- Input Frequency: 50/60Hz.
- Complies with UL935 requirements for "Type CC" rating
- High power factor

- Minimum starting temperature: 60 F / 16 C with SS lamps
- Minimum starting temperature: -20 F / -29 C
- Insulate unused leads individually for 600V
- CSA certified.
- ANSI C82.11 where applicable.
- NO PCB (Polychlorinated Biphenyl)
- Remote mounting up to 20 feet
- Lamp Striation Control (LSC) may minimize or eliminate lamp striations which can occur in T8 energy savings lamps.