



**Product Number:** 49905

**Order Abbreviation:** QTP1X32T8/UNV-ISC-B

**General Description:** QTP1x32T8UNVISNSCB 10/CS 1/SKU 1-lamp 32wT8 Instant Start electronic ballast, universal voltage, normal ballast factor, banded 10-pk

#### Product Information

|                                   |                                |
|-----------------------------------|--------------------------------|
| Abbrev. With Packaging Info.      | QTP1X32T8UNVISNSCB 10/CS 1/SKU |
| Ballast Factor                    | 0.88                           |
| 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       |
| Input Current (Amps)              | 0.00                           |
| Nominal Voltage (V)               | 120-277V                       |
| Number of Lamps                   | 1                              |
| Open Circuit Voltage (V)          | <600V                          |
| Power Factor                      | >0.97                          |
| 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                           |



#### 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.
- High power factor
- Minimum starting temperature: 60 F / 16 C with SS lamps

- Minimum starting temperature: -20 F / -29 C
- CSA certified.
- ANSI C82.11 where applicable.
- NO PCB (Polychlorinated Biphenyl)
- Remote mounting up to 20 feet