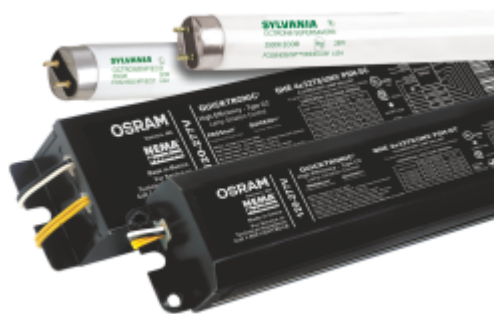


**Product Number:** 49455

**Order Abbreviation:** QHE 4x32T8/UNV PSH-HT-B

**General Description:** 4-lamp 32wT8 High Efficiency Programmed Rapid Start electronic ballast, universal voltage, high ballast factor, high temperature, banded 10-pk.



### Product Information

Abbrev. With Packaging Info.	QHE4x32T8UNVPSHHTB 10/CS 1/SKU
Ballast Factor	1.15
Ballast Height H (in)	1.5750
Ballast Length L (in)	11.6730
Ballast Width W (in)	2.3230
Circuit Type	Parallel
Family Brand Name	QUICKTRONIC High-Efficiency
Input Current (Amps)	0.00
Nominal Voltage (V)	120.00
Nominal Voltage (V)	120-277V
Number of Lamps	4
Open Circuit Voltage (V)	<600V
Power Factor	>0.98
Primary Lamp Type	F032/XP
Sound Rating	A
Starting Method	Programmed Rapid Start
Starting Temperature - Fahrenheit	-20
Starting Temperature - Celsius	-29
Total Harmonic Distortion (THD)	<10%
Wiring Method	Leads
Max Case Temperature	90°C
Total Maximum Wattage	147.599999



**QUICK60+**<sup>SM</sup>  
2121FM V0000011

**PRO Start**<sup>TM</sup>  
PROGRAMMED RAPID START

### Footnotes

- Data based on primary lamp types. See LEDVANCE System Performance Guide for data on other lamp combinations.
- 70°C Max. Case Temp. (5 yr warranty), 90°C Max Case Temp. (3 yr warranty)
- Remote Mounting: Refer to PIB (Product Information Bulletin) available on [www.Sylvania.com](http://www.Sylvania.com) or [www.MySylvania.com](http://www.MySylvania.com)
- UL Listed Class P, Type 1 Outdoor
- Ground ballast case
- Install in accordance with National Electric Codes
- Complies with FCC 47 CFR Part 18, Non-Consumer
- Mount lamps within 1/2 " of grounded metal reflector
- ANSI 62.41 Cat. A Transient Protection
- Class A Sound Rating.

- Minimum Starting Temperature: 0F/-18C.
- 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
- CSA certified.
- ANSI C82.11 where applicable.
- NO PCB (Polychlorinated Biphenyl)
- Lamp Striation Control (LSC) may minimize or eliminate lamp striations which can occur in T8 energy savings lamps.