



**HOWARD
INDUSTRIES, INC.**

Howard Industries introduces a new

T5HO ELECTRONIC BALLAST

The Howard Industries T5HO ballast operates at any input voltage from 120V to 277V, thereby eliminating costly project delays due to unpredicted voltage changes. This also minimizes shelf space consumption and makes inventory management easier by reducing the number of SKUs.

SYSTEM BENEFITS

- **Programmed Rapid Start**
- **Multi-Voltage (120V-277V)**
- **100% Ballast Factor**
- **THD <10%**
- **End of lamp life detection**
- **0°F starting temperature**
- **Open circuit shutdown function**



T5HO Electronic Ballast Performance Specifications		
EP2/54HO/PRS/120-277		
2 lamp 54 Watt T5 High Output		
Parameter	120V	277V
Input Current Amps	1.03	0.43
Input Watts	123.1	119.2
Ballast Factor	1.00	1.00

The Howard Industries T5HO also utilizes end-of-lamp-life detection to safely shut down when lamps reach the end of their normal life, preventing damage to lamps and sockets.



BALLAST PRODUCTS DIVISION

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