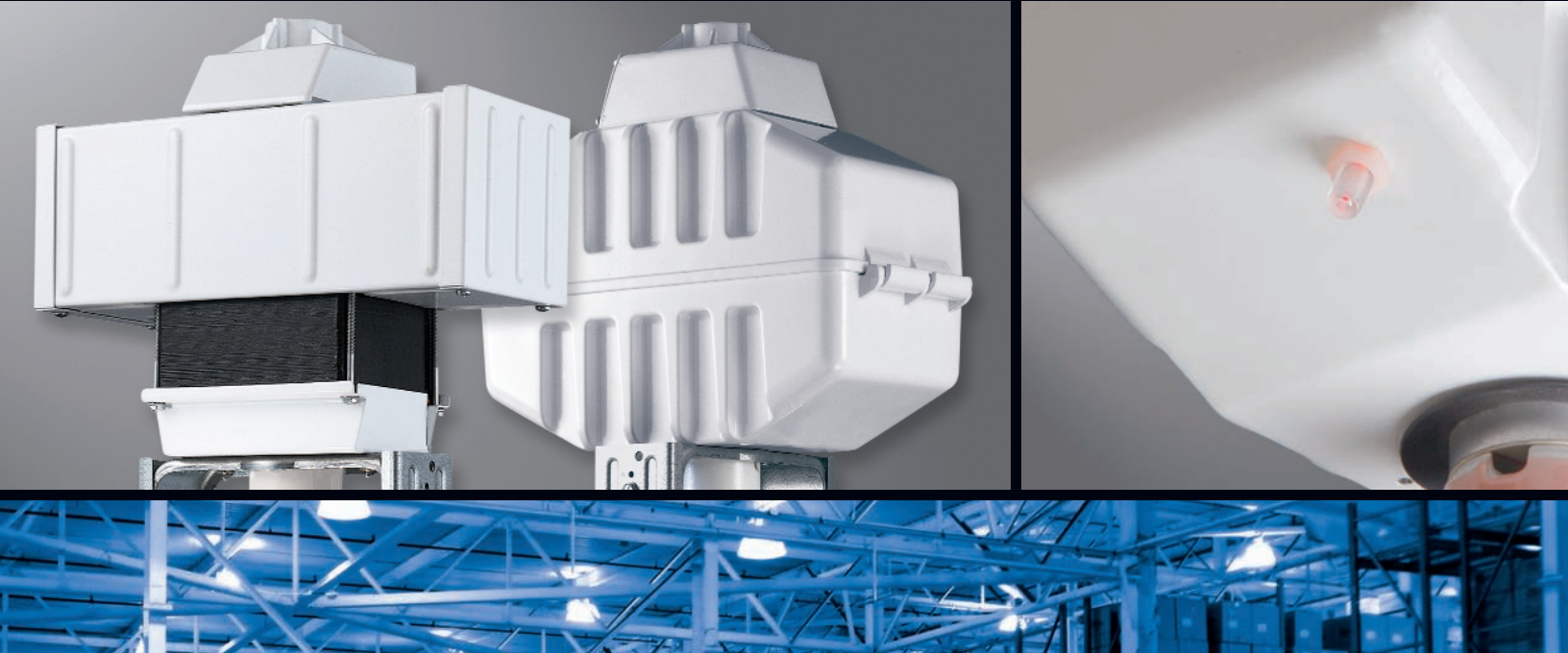


VISUAL INDICATOR SYSTEM [VI]



The Visual Indicator (VI) is a lamp and ballast tester that continuously monitors the status of H.I.D. lighting systems and provides a visual signal for troubleshooting purposes.

Visual Indicator [VI] Wattage Range

Features:

- Connects to the output side of the ballast, does not require a specific input voltage
- The transparent enclosure amplifies LED signal and makes for easier viewing
- In the event of a lamp failure, the LED will flash
- In the event of a ballast failure, the LED will be continuously on

LAMP SOURCE	WATTS	BENCHMARK	STEELER
Metal Halide	400	X	X
	250	X	X
	175	X	X
High Pressure Sodium ¹	400	X	
	250	X	X
	200	X	
	150	X	
Pulse Start Metal Halide	100	X	X
	400	X	X
	350	X	
	320	X	X
	250	X	X

NOTE: 1 Not available with Quartz Restrike "Q" option.

Available in both the Benchmark and Steeler housings in a wide range of wattages.

Example #: MHHB-PD22-M-400-277V-FH1-PC3-VI

NOTE: Specifications and dimensions subject to change without notice.

Visit our web site at www.cooperlighting.com