

Indoor Tennis Centers

BEST Lights can save up to 40% on energy costs !

MH-ISP
Indirect Sport
Pendent

Out performing the competition in reflector design, wiring technique and light output.



**University of Michigan Indoor Tennis Stadium
1997 Court of the Year**

BEST Lights manufactures the most energy efficient HID light fixture in the world. Our patented design protects the electrical wires inside the light fixture from heat and ultraviolet light, eliminating a fire hazard. Our reflector is powder coated with a white high temperature, 90% gloss paint that out performs all other fixtures. BEST Lights come assembled, pre-wired and are easy to install. The remote ballast are potted for longer life and quieter operation. The swivel ball box cover can accommodate a 4/12 roof pitch and allow the fixture to move. Our team of experts design and accurately place the lights in the facility for maximum efficiency, eliminating any interference. BEST Lights come with a industry leading 5-Year warranty.



**Steamboat Springs Indoor Tennis
Steamboat Springs, CO**

*Install 8 to 16 - MH-ISP per court for 80 to 150 Foot Candles.
Number of lights and light levels vary in different types of buildings.
Quotes, light level calculations and energy savings upon request.*

Call us for a Rep in your area.

© 2006



**Genesys Athletic Club 11 Tennis Courts
Grand Blanc, Michigan**



100 PARK STREET TROY, MI 48083

(800) 545-2928 (248) 588-4980

www.bestlights.com / www.commbldg.com

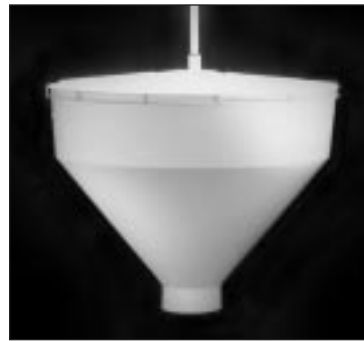
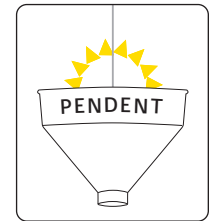
Patented Light Fixture

Indirect Sport Pendant (ISP)

with HID remote ballast

The ISP lights the facility evenly from ceiling to floor, eliminates annoying glares, shadows, and creates a spectacular playing environment. This durable fixture and unique patented design reflects light at specific angles increasing illumination on the playing surface. Ideal for lighting basketball, tennis, volleyball, soccer, and hockey facilities with white ceiling heights from 15-50 feet.

Description: Metal Halide indirect base down bulb fixture pre-wired and assembled. Aluminum 24" outer housing with suspended impact resistant inner aluminum reflector. Internal metal tubing wire raceways. Fixture painted: high temperature polyester powder coating; gloss white. Wire guard, pendant, 4" swivel ball box cover included.



Ordering Information

example: MH-ISP PM8 1000 MT P 277 LI



MH-ISP

Fixture Type	Length	Pendant Length	Wattage	Item Number
	4'	PM4	250	250
	6'	PM6	400	400
	8'	PM8	750	750
			1000	1000
			XXX	XXX
				Other (specify)

Remote Ballast Options	Multi-tap	480 Volt	Indoor enclosed ballast — Potted	Indoor enclosed ballast — Non-Potted
MT				
480				
P				
NP				

Voltage	250 Watt Quartz Restrike	Lamp Included	Pulse Start
120			
208			
240			
277			
347			
480			

Other Options:
QR
LI
PS

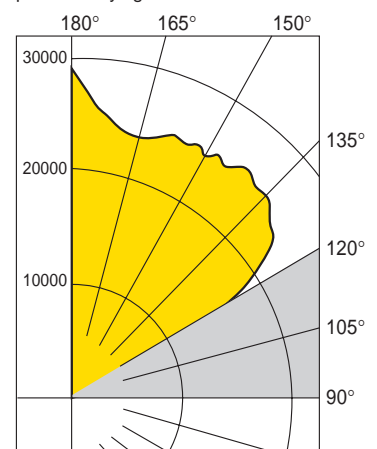
Test Facility: Independent Testing Laboratories, Inc.

Test Number: ITL42258

Lamp: 1000-watt metal halide, base down, 115,000 lumens

Photometrics Test (1,000 Watt)

Light between 90° and 120° is proven non-reflective and does not produce any light at floor levels.



IES Files upon request

Fixture Warranty

Best Lights, Inc. warranty fixtures to be free from defects in material and workmanship under normal use and service for a period of five (5) years from date of shipment. If found to be defective by us, we will replace the non-performing parts. Light bulbs and ballast on separate warranty.



Brilliant Energy Saving Technology

100 Park, Troy, MI 48083
Fax (248) 589-0134

PHONE (248) 588-4980

TOLL FREE (800) 545-2928

