

## FLUORESCENT HIGH BAY SUPPORTABILITY



**GSS** - Grippler Suspension System is fully adjustable for different mounting heights. "Y" style comes standard with 10' length. Other lengths are available upon request.



**V-Hook** - Easy to install V Hooks snap into pre-drill holes at the top of high bay body and ensure strong support.



**CH** - Heavy Duty Chain comes with S hooks that attach directly to predrilled holes in High Bay fixture. Comes in a standard 6' length. Chain secures fixture to structure and installs easily.



**MH** - Mounting Hub is made from Cast-iron and allows for pendant mounting and acts as junction box. Top Plate slides for balancing and access to wiring. Multiple Knockouts on sides are standard.

## FLUORESCENT HIGH BAY CONNECTABILITY



**PCSB**  
Straight blade plug is available in:

- 120V NEMA 5-15R
- 277V NEMA 7-15R



**PCTL**  
Twist lock plug is available in:

- 120V NEMA L5-15R
- 277V NEMA L7-15R



**C3/C4**  
C3 wire flex cable is single circuit and C4 wire flex cable is double circuit.



**SO Cord** - available in:

- 120V/277V
- 480V

## FLUORESCENT HIGH BAY OTHER OPTIONS



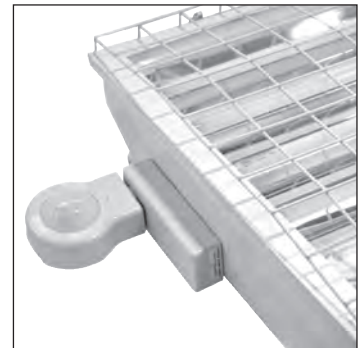
**CL** - Clear Lens comes with door frame and easily swings open for easy lamp replacement.



**PL** - Acrylic #12 pattern lens comes attached to door lens. Other prismatic lens option available upon request.



**Wire Guard** - Wireguard protects lamps from objects that may impact fixture. Ideal for gymnasiums and correctional facilities. Wireguard is held by 4 clips that attach to fixture and may work in conjunction with lens door frame.



**MS** - Motion Sensor works in 8' to 40' mounting heights. It offers an adjustable time setting of 30 sec to 20 minutes and comes with three optic lenses ( 360° High Bay, 360° Low Bay, and Aisle ). Motion sensor comes prewired and ready for simple snap-n-go installation.

# LET THERE BE LIGHT