

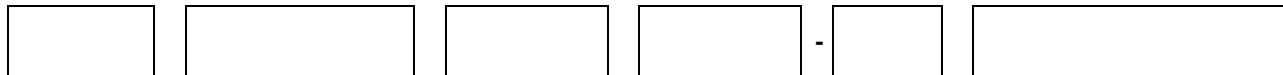
**CSA Approved for Wet Locations**  
70W to 150W HPS, 175W Metal Halide

### SPECIFICATIONS:

- Two-piece housing is constructed of die-cast aluminum, riveted and sealed with RTV Silicone. Access points for maintenance or re-lamping are neoprene gasketed. All service hardware & fasteners are stainless steel. Standard finish is Duraplex II™ Grey Electrostatic Powder coat.
- Optical Assembly consists of a sealed anodized aluminum, hammer-tone reflector. Lens assembly secured with neoprene gasket and RTV Silicone, fastened with die-cast aluminum frame using stainless steel screws. Tempered Glass lens for completely enclosed and gasketed application provides additional protection against dirt build up. Optional Teflon lens allows 5% greater light transmission than glass (High Pressure Sodium only).
- Porcelain, 4 kV pulse rated, grip-type nickel-plated Mogul based socket prevents lamp loosening.
- Ballast is encapsulated in polyester resin compound, Class H insulation, with copper windings.
- Integral 3/4" NPT threaded hub for conduit or pendant mounting yoke available.
- EG model CSA approved for hazardous locations:  
Class I, Div. 2 Groups A, B, C, D  
Class II, Div. 1 Groups E, F, G  
CSA Enclosure Type 3.  
Temperature codes for Class I, Div. 2 Groups A, B, C, D:  
70W HPS = T3A  
100W HPS = T2B  
150W HPS = T2  
175W MH = T2A
- Comes with 7 year limited warranty.

### ORDERING GUIDE:

Example: **EGS150C-6T**



Series	Light Source	Lamp Wattage <sup>1</sup>	Reflector Type	Voltage	Options
EG : EG Series	M : Metal Halide S : High Pressure Sodium	70 : 70W 100 : 100W 150 : 150W 175 : 175W	C : Standard	1 : 120V 2 : 208V 3 : 240V 4 : 277V 5 : 480V 6 : 347V 7 : 600V	F1 : Single Line Fusing (120, 277, 347V Only) PNT : Special Colour Finish <sup>2</sup> (1) M : 1 Meter cord (Non Hazardous) YS : Yoke Mount for Vertical Mount MS4S : Mastfitter for Vertical Lamp (Must use YS Mount) T : Teflon Lens for HPS models

<sup>1</sup> M (175W); S (70, 100, 150W)

<sup>2</sup> For other housing finishes, consult factory for available colours & colour codes.

PROJECT: \_\_\_\_\_

TYPE: \_\_\_\_\_ CATALOGUE NUMBER: \_\_\_\_\_

