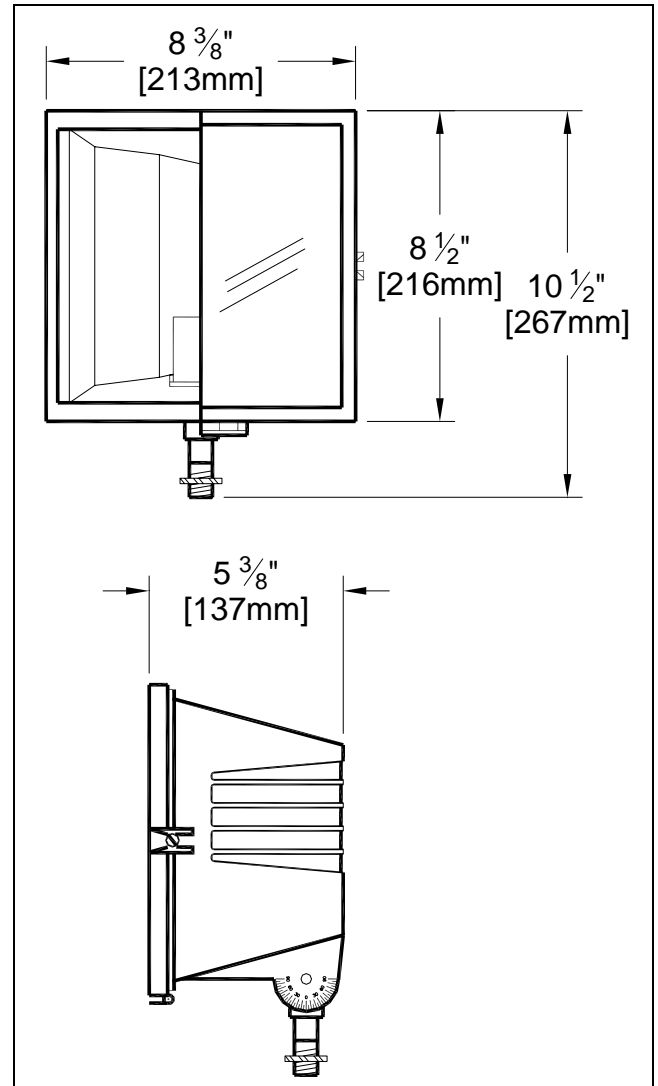


CSA Approved for Wet Locations

Available in 35 to 150W High Pressure Sodium, 120VAC only

SPECIFICATIONS:

- Ballast Housing and Lens Frame is constructed of die-cast aluminum. Lens frame is mounted on floating hinge for easy lamp access. Standard finish is Duraplex™ Bronze Electrostatic Powder coat.
- Lens is constructed of a high temperature, shock-resistant tempered glass, gasketed to lens frame for a weather-tight seal.
- Mounting is through an adjustable die-cast swivel arm with serrated locking washer for horizontal aiming; arm threaded 1/2" NPT. Cast-in angle markings on swivel and serrated teeth provide vertical aiming, locked into position.
- Lampholder is a porcelain, 4 kV pulse rated, grip-type medium based socket that prevents lamp loosening.
- Ballast is 120 VAC normal power factor reactor ballast, mounted to the ribbed die-cast housing. High power factor version available.
- EPA (Effective Projected Area) is 0.6 ft² [0.06 m²].
- Comes with 3 year limited warranty.



ORDERING GUIDE:

Example: **DLA100NLXL-1W**

Series	Lamp Wattage	Light Source	Lamp Included	Voltage	Finish ¹
DLA : Dynolite	070 : 70W 100 : 100W 150 : 150W	NLX : High Pressure Sodium (Reactor Ballast) HLX : High Pressure Sodium (HPF Reactor Ballast)	L : Yes Blank : No	1 : 120V	Blank : Bronze W : White B : Bronze G : Grey

¹ For other housing finishes, consult factory for available colours.

PROJECT: _____

TYPE: _____ CATALOGUE NUMBER: _____