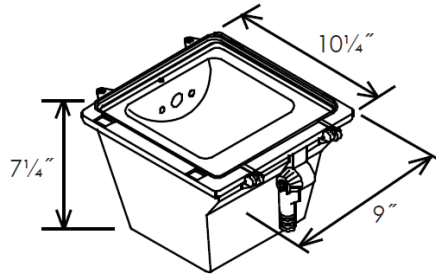


DIMENSIONS



Dimensions are subject to change. For critical applications, verify all dimensions with factory.



(Shown with Yoke Mount)

Die cast aluminum housing with integral hinging feature for ease of maintenance. Ideal for buildings, parks, signage, sports field, parking areas where general floodlighting is desired. Tempered glass maximum light distribution. Optional polycarbonate shield or wire guard for vandalproof protection is available. Anodized aluminum reflector designed in conjunction with diffuser for maximum efficiency. Heavy duty adjustable yoke for excellent aiming capabilities. Fully gasketed weather resistant construction. For wall or ceiling mounting. Designed for max of 400w metal halide or high-pressure sodium.

HOUSING

Rugged die cast aluminum housing.

ELECTRICAL

For metal halide lamping, ballast is high power factor, constant wattage auto transformer. Electrical components are mounted to cast aluminum housing for optimum heat dissipation. For high pressure sodium, ballast is normal power factor reactor type for 120V. High power factor, multi-tap, and most fixed voltages available.

SHIELDING

Tempered glass is standard.

FINISH

Exterior housing is finished in architectural bronze as standard, also available in custom colors.

CERTIFICATION

UL and CUL listed for Wet Locations.

ORDERING

MODEL	WATTAGE	TYPE	VOLTAGE
FL	50	MH-	120
	70	Metal Halide	277
	100		480
	150		MULTI
	50	HPS- High	
	70	Pressure	
	100	Sodium	
	150		

OPTIONS:

- SF – Slip Fitter
- VS – Vandal Shield
- WG – Wire Guard
- TP – Tamperproof hardware
- GLR – Fusing
- CC – Custom Color
- PC: Photocell (specify voltage)
- GS: Glare Shield

JOB NAME:
FIXTURE TYPE:
MODEL NO:

