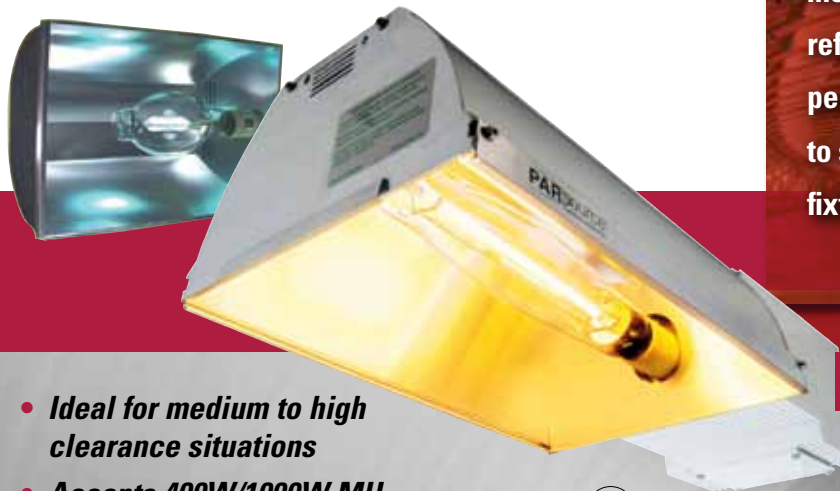


GLX

REFLECTOR SERIES



Higher Wattage/Higher Clearance

At nearly 90% efficiency, the GLX delivers more usable light energy than any other reflector in the industry. This stellar performance allows greenhouse growers to significantly reduce the number of fixtures needed for growing success.

Specifications

- Ideal for medium to high clearance situations
- Accepts 400W/1000W MH and 1000W HPS
- Available with attached or remote ballast option
- MIRO5 aluminum reflector—25 year warranty—the highest reflectivity available—delivers broad, even coverage from a minimal fixture footprint



TEMPERED GLASS LENS:
Optional (required for UL on Halides)

BULB TYPES: Agrosun® Red Sodium/Agrosun Halide

BULB WATTAGES: 400, 1000

INPUT VOLTAGE OPTIONS: 120 / 208 / 240 / 277 / 480

AMPERAGE (APPROX.):

Wattage	120 Volts	240 Volts
400W	3.8 amps	1.9 amps
1000W	9.3 amps	4.2 amps

GLX REFLECTOR

SIZE: 13"H x 12 1/4"W x 29 3/4"L

WEIGHT: 4 lbs with lens

MOUNTING: Hangers provided

REMOTE BALLAST OPTION

Save on installation costs and minimize weight.

SIZE: 9"H x 8 1/4"W x 11 1/4"L

WEIGHT: 21-40 lbs



Also available: e - BALLAST

SIZE: 3 1/8" H x 4 1/2" W x 10 3/4" L

WEIGHT: 16 lbs

