

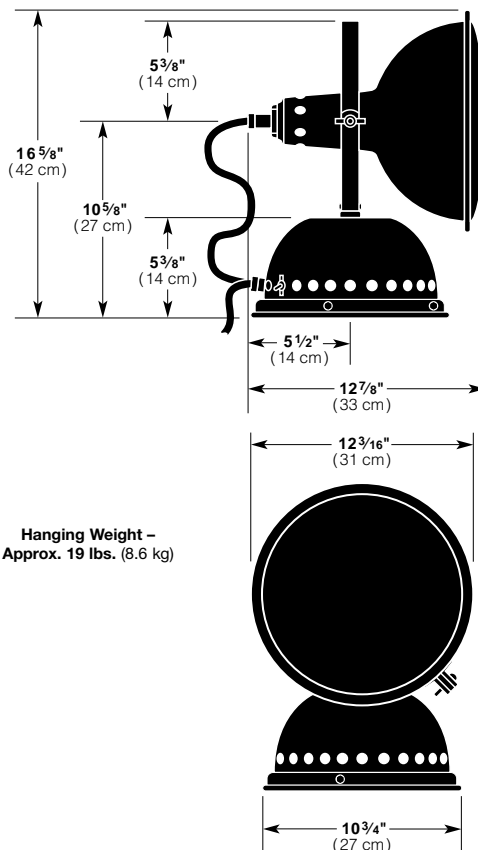


250 Watts

High Intensity Discharge Blacklight

The 702 portable blacklight is a high intensity discharge luminaire which produces a wash of near ultraviolet radiation for effect. Ultraviolet waves cause white reflective and specially treated surfaces to fluoresce while dark or absorptive surfaces become invisible. The lamp, an ANSI code H37KB-250, contains an integral filter to eliminate any harmful far ultraviolet while maximizing the near ultraviolet effect. Effective distance for the 702 is 5 to 20 feet from the subject. Common usage is to project a beam of ultraviolet from the wings or to hang from a light pipe with the optional "C" clamp. The 702 is constructed of 18 gauge steel with integral ballast, reflector, line cord, switch, and carrying handle. The 702 is provided with an adjustable locking tilt head for focusing. The finish is baked black enamel.

Specifications may vary from time of printing



Features

- Locking tilt adjustment for focus
- Integral carrying handle/support yoke
- 11' power cord with connector
- Quiet operation
- 10' to 20' operating distance for maximum effect
- 250 watt lamp with integral UV filter provided
- 24,000 hour lamp life
- On-off switch mounted in base for convenience

Specifications

HOUSING: 18 gauge sheet steel construction.

BASE: 18 gauge sheet steel construction.

MATERIALS: Construction employs all corrosion-resistant materials and hardware.

RATING: 120 volts AC operation, 0.65 amps, 60Hz.

BALLAST: H37 magnetic with thermal protector.

LAMP: 250 watt H37KB-250.

SOCKET: Mogul screw base.

CABLE: 11' 16/3 SJ with male edison plug.

YOKE: Rigid plated flat steel.

REFLECTOR: Matte white, spherical design.

LENS: 12" UV-A filter.

FINISH: Baked black enamel, electrostatic application.

WEIGHT: Approx. 19 lbs.

Accessories

510
SC

Malleable Iron Pipe Clamp
Safety Cable with Spring Clip

Altman Stage Lighting Company, Inc.
57 Alexander Street, Yonkers, NY 10701

914-476-7987

212-569-7777

FAX: 914-963-7304