

Recessed Lensed T-6 Bi-Pin
"Pulse Start" Parabolic
Wall Washers:
39 to 150 Watts



6" 150W
7" 150W

HRR-06058
HRR-07059

THIS PRODUCT IS NO LONGER AVAILABLE

PLEASE CONSULT QUOTATIONS

for the best alternative.

Features

Lamp

- Designed for metal halide T-6 bi-pin lamps. See chart below for standard and optional wattages.
- See Option -43 and chart below for lower wattage.

Socket

- Pulse rated. Silicone leads.
- G12 bi-pin. Porcelain body.
- Offset.

Reflectors

- Upper: Specular Alzak® aluminum.
- Lower: Specular Alzak, self-flanged.
- Optional reflector finishes available.

Lens

- UV absorbing, tempered, and laced with glass mounted above trim assembly.

Class H, high reactance for 120 volt and Options -65, -66; linear reactor for 277 volt. Capacitor and ignitor supplied. Dimming (-39) and electronic (-96) ballasts available. See Options.

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- Acrylic etched aluminum.
- Cool: Dissipates heat across entire surface.

- Entire luminaire serviced from below through removable reflectors.
- Built-in plaster frame.

Outlet Box

- Prewired 14 GA (NEC) galvanized steel, UL listed; with removable insulated cover.
- 1/2" and 3/4" knockouts.

Installation

- 27" galvanized hanger bars supplied (2).
- Fully adjustable universal mounting brackets supplied (2).
- Recesses indoors or outdoors in covered locations.

UL, C-UL (Canada) Listings

- Wet, damp or dry locations, covered ceilings.
- Through-branch circuit conductors (6 #12).

Three Year Limited Warranty

- Includes standard fixture, including ballast.
- Per current NEC.

Wattage / Lamp Availability and Cut-Out Dimensions

Catalog No.	Lamp/Base	Standard Wattage Pulse MH	Option -43: Lower Wattage Pulse MH	Max. Standby Wattage (-49-65-66)	Ceiling Cut-Out Diameter
HRR-06058	T-6/G12 bi-pin	150	39-70	100	6.5"
HRR-07059	T-6/G12 bi-pin	150	39-70	100	8.0"

Options

Ballasts

- 39 Electronic dimming ballast instead, for pulse start metal halide. Consult factory for wattage and voltage availability.
- 96 Regulating electronic MH ballast instead.

Wattage and Voltage

- 43 Lower wattage: See Option -43 chart above for available lower wattages. Specify voltage.
- 120 120 volt, 60 Hz. ballast.
- 277 277 volt, 60 Hz. ballast.
- 347 347 volt, 60 Hz. ballast. Consult factory for dimming or electronic.
- 97 Other voltage ballast instead. Consult factory.

Relays, Standbys, Lamps (see Chart)

- 49 Extra circuit DCB socket. Do not energize simultaneously with main source. Also see -LS.

- 65 Electronic standby system and DCB socket. Following HID outage, provides immediate light until HID restrikes. Also see -66 and -LS.
- 66 Electronic time delay standby system and DCB socket. Following outage, provides light until HID reaches 70% output. Also see Option -LS.
- LP With lamp. Specify wattage and color temperature, and clear or coated. (3000°K standard for T-6 metal halide)
- LS With T-4 DCB tungsten halogen standby lamp. Use only with Options -49, -65 or -66.

Reflectors and Trims (Self-Flanged)

- 16 Champagne Gold specular Alzak lower reflector. (CP x .95)
- 30 All White lower reflector. (CP x .95)
- 31 White flange (only) on lower reflector.
- 32 Trim extender. Broadens trim flange O.D. by 1" to cover larger ceiling opening.
- 45 Gasket above reflector flange. Stops dust streaks on ceiling.
- 63 Dune specular Alzak lower reflector. (CP x .93)

- 69 Wheat specular Alzak lower reflector. (CP x .92)
- 70 SofTex Clear etched lower reflector. (CP x .92)
- 71 SofTex Dune etched lower reflector. (CP x .89)
- 72 Black specular Alzak lower reflector. (CP x .77)
- 77 SofTex Pewter etched lower reflector. (CP x .85)
- 90 SofTex Champagne Gold etched lower reflector. (CP x .90)
- 91 SofTex Wheat etched lower reflector. (CP x .88)
- 92 Umber specular Alzak lower reflector. (CP x .83)
- 93 Pewter specular Alzak lower reflector. (CP x .88)
- 94 Custom color lower reflector. Consult factory.

Mounting Options

- 85 Ceiling Panel; with recessed fixture hole. Lays-in 2' x 2' grid.

Other Options

- 99 Special modification. Consult factory.
- TA Top access modification for servicing from above ceiling.

