Direct-Indirect: Open Cylinder Indoor Applications

Features

Lamps / Sockets

- Designed for: 1 Vertical 100 watt (max.) A-19 (direct and indirect) inside frosted incandescent lamps (by others).
- Dimmable (controls by others).
 Glazed porcelain medium base
- Glazed porcelain medium base sockets.

Reflectors

- Self-flanged compound curved specular Alzak[®] aluminum.
- Nine optional self-flanged colors and finishes available for direct position. See Options

Housing

 Seamless, deep-drawn rigid aluminum with wall bracket. No visible hardware.

- White acrylic enameled finish standard. See Options for othe colors.
- Rustproof: Exceeds 1000 hour ASTM 5% salt spray test.
- Cool: Dissipates heat across entire surface area.

Installation

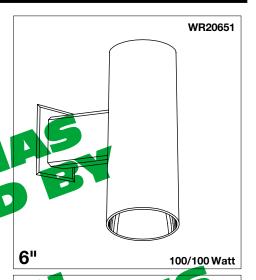
- 3" wall bracket extrusion assembled to housing. Wall plate included, for recessed outlet box.
- Indoor for covered ceiling use. For outdoor use, Option -86 required.

UL, C-UL (Canada) Listings

 Wet, damp or dry locations, covered ceilings. (See Option -86)

Three Year Limited Warrant

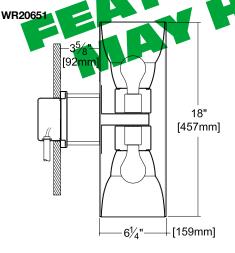
Complete standard fixture

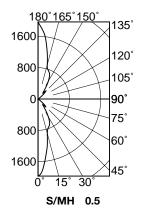


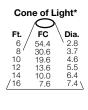
Ideal for Accent Lighting
Dimmable Up-Down Illumination

Optional Reflector Finishes

Performance at a Glance







Cone of Light Key

Ft. Distance from fixture
FC Footcandles (average)
Dia. Circle of light at 50% of FC

 Dia. (in ft.) shown is where FC value is half the FC at nadir.

THE KIRLIN COMPANY

3401 EAST JEFFERSON AVENUE • DETROIT, MICHIGAN 48207-4232 (313) 259-6400 • Fax: (313) 259-9409 or (313) 259-3121 • www.light-link.com/kirlin

NEW MILLENNIUM TUNGSTEN HALOGEN and INCANDESCENT LIGHTING LAMP

MAXIMUM WATTAGE

CATALOG NUMBER

A-19 / A-19

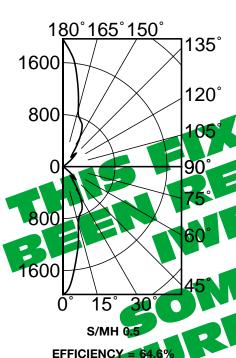
100 / 100

WR20651

Detailed Photometry - Installed Fixture

PHOTOMETRIC TEST NUMBER K00-09193

WR20651 100W



CANDLEPOWER DISTRIBUTION

1050 1050 1050
8 1958 1958 1958 1958 1701 701 701 1701 8 908 908 908 908
696 696 696 696 295 295 295 295
281 281 281 281 9 9 9 9 2 2 2 2
9 9 9 9 291 291 291 291 5 295 295 295 295
908 908 908 908 908 1701 1701 1701
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

Estimated Multipliers

- Champagne Gold Alzak®: CP x .93 Dune Alzak: CP x .90 Wheat Alzak: CP x .88
- -69
- SofTex Dune: CP x .81 SofTex Champagne Gold: CP x .84 SofTex Wheat: CP x .80
- -91 Pewter Alzak: CP x .85

Options

- Champagne Gold specular Alzak self-flanged reflector for direct position. (CP x .93)
- Silver enameled luminaire finish instead. -35
- -36 Gold enameled luminaire finish instead.
- -37 Dark Bronze enameled luminaire finish
- -38 Black enameled luminaire finish instead.
- Dune specular Alzak self-flanged reflector for -63 direct position. (CP x .90)
- Wheat specular Alzak self-flanged reflector for direct position. (CP x .88)
- SofTex Clear softly etched self-flanged reflector for direct position. (CP x .90)
- SofTex Dune softly etched self-flanged reflector for direct position. (CP x .81)
- -90 SofTex Champagne Gold softly etched selfflanged reflector for direct position. (CP x .84)
- SofTex Wheat softly etched self-flanged reflector for direct position. (CP x .80)
- Pewter specular Alzak self-flanged reflector for direct position. (CP x .85)
- Specular or SofTex custom color / finish self-flanged reflector or luminaire. Specify parts. Consult factory.
- Special modification. Consult factory.

SUBMITTAL DATA

APPROVAL STAMP

JOB NAME	
TYPE	
WATTAGE	VOLTAGE
CATALOG NUMBER	

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