All Vista luminaires are MADE IN THE U.S.A.

In an effort to improve product design U.S.T.E., Inc. reserves the right to modify the specifications of this fixture.

43/4" 43/4" 43/4"

Shock- and heat-resistant

For optical effect lenses,

±25° of tilt

Lenses/Accessories

Convex

MR-16 Lamp or LED

Composite

Convex

Teflon-jacketed wire leads

Frosted flat outer lens

43/4"

Polyester powder-coated finish. See ordering information

Integrated LED

Exceptional strength and UV stability

Prewired with a three-foot pigtail of 18-2 direct-burial cable

43/4"

Clear

Tempered

Soda-lime glass

In-grade

Optional concrete mounting kit available, see page 127.

Proprietary ceramic socket

43/4"

For optical effect lenses,

Superior weather-tight seal

For optical effect lenses,

Ingress protection rating of IP67

Tempered

MR-16 Lamp or LED

Composite

5271

Soda-lime glass

Dual lens

Convex inner lens

Tempered

Shock- and heat-resistant

For optical effect lenses, see ordering information.

63/4" 63/4" 63/4"

5" 5"

61/2"

53/4" 63/4" 53/4"

73/4" 73/4" 73/4"

81/4"

53/4" 53/4" 73/4"

73/4" 73/4" 73/4"

61/2" 63/4" 63/4"

5" 63/4" 63/4"

5/4"

5270 Composite 50 W max (Vulcan) MR-16 Lamp or LED LN-20 BAB/FG Std

5271 Composite 50 W max (Vulcan) MR-16 Lamp or LED LN-20 BAB/FG Std

5272 Composite 50 W max (Vulcan) MR-16 Lamp or LED LN-20 BAB/FG Std

5273 Composite 35 W max (Vulcan) MR-16 Lamp or LED LN-20 BAB/FG Std

LED SPECIFICATIONS

Look for this mark on products where LED options are available.

LED Lamp

High Output Plug-in LED lamp with Vista exclusive smart-driver, powered to operate for 30,000 hours with an operating voltage of 9-15 VAC. See page 128 for extended specifications and options.

Integrated LED

High Output LED lamp assembly with Vista exclusive smart-driver, powered to operate for 50,000 hours with an operating voltage of 9-15 VAC. See page 130 for extended specifications and options.

ORDERING INFORMATION

Select appropriate choice from each column

example: GW-5271-B-BAB/FG-CBL

Mounting

GW: In-ground

CM: In-ground conduit mount

No.

5270

5271

5272

5273

Finish

DB

Light Bronze

SR

Special Bronze

G

Golden

P

Pepper

BR

Architectural Brick

GT

Granite

TC

Terracotta

R

Rust

HD

Hunter Green

M

Mocha

WB

Weathered Bronze

WW

Weathered Iron

W

White

LAMP

See reference codes, page 138-139

INTEGRATED LED

See reference codes, page 130, group F

Lenses/Accessories

EBL

Cometa Cool-Blue Lens

CPR

Convex Frosted Lens

SL

Flat Spread Lens

DBL

Flat Dark Blue Lens

GL

Flat Dark Green Lens

RL

Flat Red Lens

YL

Flat Amber Lens

HL

Honeycomb Louver

JBCP-150 Concrete Mounting Kit

NOTE: not all accessories are available for all fixtures. See footnotes below before ordering.

* No accessory lenses available.

Fixtures shipped with standard lamp, unless otherwise specified, and with specified mounting hardware.

Fasteners

Stainless steel fasteners

Wiring

Preserved with a three-foot pigtail of 18-2 direct-burial cable and underground connectors for a secure connection to the supply cable.

Housing/Lens Cover

Injection-molded, reinforced polymer

Formulated for most Vista polyester powder-coated finishes

Exceptional strength and UV stability

Silicone O-ring gasket

Superior weather-tight seal

Ingress protection rating of IP65

5272 drive-over rated for 3,000 lbs.

Finish

Polyester powder-coated finish. See ordering information for available colors.

Socket/Lamp Holder

Proprietary ceramic socket

Stainless steel springs

Nickel contacts

Teflon-jacketed wire leads

Optics/Aiming

Adjustable and lockable lamp bracket

±20” of tilt

360º rotation of housing

Photometrics

For photometric data, see pages 131-159

Mounting

In-ground

Conduit mount option has two ¾” NPT inlets

Optional concrete mounting kit available, see page 127.