

SPECIFICATIONS

Cylinder

Extruded aluminum 6063-T5, .090" thick. See finish note.

Cylinder Aperture Top

Cast aluminum with 3/16" thick clear tempered glass mechanically held into place with three stainless steel clips. Silicone caulked to frame to prevent leakage and contaminants.

Cylinder Aperture Bottom

Open aperture standard, one-piece aluminum mini-groove baffle or louver guard painted matte black available. See options and accessories. Enclosed rated metal halide lamps provided with clear tempered glass shield and safety chain. Open rated metal halide lamps with open aperture.

Reflector

Spun aluminum electro-chemically processed to provide semi-specular finish.

Ballast

Two lamp metal halide electronic ballast 120V or 277V,

50/60Hz. See table.

Lamp

Phosphor coated (by others).

Lamp Holder

High heat porcelain socket 4KV rated w/ nickel plated copper screw shell, spring loaded center contact, lamp grips, SF-2 leads (200° C). Impregnated gasket. See table.

Mounting Plate

Galvanized plate bolts directly to outlet box. Supports ballast assemblies and fits to wall bracket.

Wall Bracket

Ballast housing cover is aluminum construction seam welded. Bolts to ballast mounting plate and supports cylinder. Finished same as cylinder.

Finish

Detergent cleaned with iron phosphate and chromic acid rust inhibitor. Chip resistant powder urethane polyester

coating, electro-static applied and baked. Standard colors black, white and bronze. Custom colors are available. Consult factory or sales representative.

Labels

Wall mount suitable for wet location. ETL, CETL and I.B.E. W. labeled.

Fixture Warranty

The fixture mechanics are guaranteed to be free from defective material and workmanship, under normal installation and operating conditions, for ten years from date of shipment from the factory. See General Terms and Conditions.

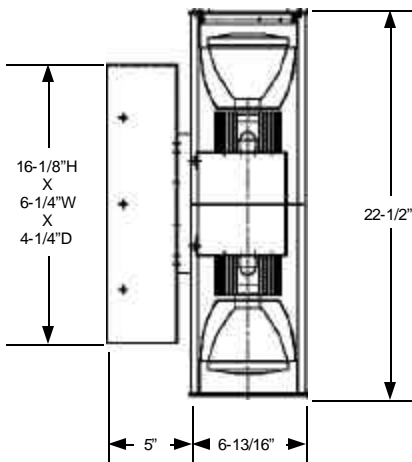
Photometric Information

Contact factory or visit www.escolighting.com.

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE



DIMENSIONS





WBE City of Chicago Certified

3254 North Kilbourn Avenue Chicago, Illinois 60641-4505
Phone: 773-427-7000 Fax: 800-217-1260 www.escolighting.com
Established 1975



HOW TO ORDER

Architectural Open Downlight	Catalog Number	Watts	Light Source	Lamp Base
	WX26011	35	HPS	Med.
	WX26012	50	HPS	Med.
	WX26013	70	HPS	Med.
	WX260239	39	MH	PAR 20/30
	WX26022*/WXO26022**	50	MH	Med.
	WX26023*/WXO26023**	70	MH	Med.
	WX26023PAR	70	MH PAR 38	Med.

Architectural Open Downlight with Baffle.	Catalog Number	Watts	Light Source	Lamp Base
	WX26111	35	HPS	Med.
	WX26112	50	HPS	Med.
	WX26113	70	HPS	Med.
	WX261239	39	MH	PAR 20/30
	WX26122*/WXO26122**	50	MH	Med.
	WX26123*/WXO26123**	70	MH	Med.
	WX26123PAR	70	MH PAR 38	Med.

*Includes clear tempered glass lens and safety chain regressed in aperture.

**Only downlight open rated, uplight standard.

ACCESSORIES AND OPTIONS



Photo Control* Suffix Catalog number with
120 Volt = **PC4**
208-277 Volt = **PC5**
Example: WX26113 becomes WX26113PC4



Fuse and Fuse Holder* Suffix Catalog Number With **F**
Example: WX26113 becomes WX26113F

Ballast Options Suffix Catalog number with
Emergency Ballast = **EM**
Dimming Ballast = **DM**
Example: WX26113 becomes WX26113DM



Louver Guard Suffix Catalog Number With **LG1**
Example: WX26113 becomes WX26113LG1



Quartz Re-strike Systems Suffix Catalog number with
Mini-Can Socket assembly for separate circuit
entry with relay for one lamp burning only = **E1A**

Finish Color Suffix Catalog Number With
Textured Black=**BL**
Textured Bronze=**BZ**
White=**W**
Example: WX26113 becomes : WX26113BL

Emergency re-strike system, mini-can socket
assembly (150 watt maximum lamp). = **E2**

Emergency re-strike system, mini-can socket
assembly (150 watt maximum lamp) with time
delay. = **E65**

Example: WX26113 becomes WX26113E65

*voltage must be specified when ordering a Photo Control or Fuse and Fuse Holder.

Voltage Suffix 1=120V 2=208V 3=240V 4=277V 5=480V 0=347V

EXAMPLE ORDER: WX26123PARWF-1= PAR 38W Metal Halide, white finish, fuse and fuse holder, 120 volt.