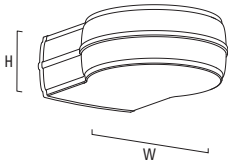


SAMPLE CATALOG NUMBER			
OW1500	-	1TF42(MVOLT)	-
Model Number		Lamping Option (Voltage)	
		MG7003	-
		Finish	
		XPS	
		Option	

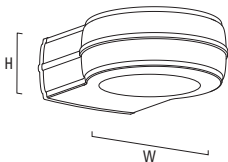
Model		Lamping Options		Finish	Options			
Model Number	Dimensions							
Uplight Only OW1500	W	11-1/2"	(292 mm)	※1TF42	1H175	PTD	FUSE	QRS
	H	5-1/4"	(233 mm)	2TF26	1CH70T6		IEM	REM
	D	14-7/8"	(378 mm)	1PH70	1CH150T6		PC	XPS
	MC	2-5/8"	(67 mm)	1PH100				
Downlight Only OW1502	W	11-1/2"	(292 mm)	※1TF42	1H175	PTD	FBL	QRS
	H	5-1/4"	(233 mm)	2TF26	1CH70T6		FUSE	REM
	D	14-7/8"	(378 mm)	1PH70	1CH150T6		IEM	XPS
	MC	2-5/8"	(67 mm)	1PH100			PC	
Uplight/Downlight OW1504	W	11-1/2"	(292 mm)	※1TF42	1H175	PTD	FUSE	QRS
	H	5-1/4"	(233 mm)	2TF26	1CH70T6		IEM	REM
	D	14-7/8"	(378 mm)	1PH70	1CH150T6		PC	XPS
	MC	2-5/8"	(67 mm)	1PH100				

LINE DRAWINGS

OW1500



OW1502 / OW1504



ABBREVIATION KEY

※ Configuration operates TF26, TF32 or TF42 lamp options and can be labeled up to the highest wattage allowed

Dimensions

- W Width
- H Height
- D Depth (measured from wall to front of fixture)
- MC Mounting Center (measured from top of fixture to center of junction box)

Lamping Options (Voltage)

- ※TF26 26w triple, 4-pin GX24q-3 base, FLR (MVOLT; 347V)
- ※TF32 32w triple, 4-pin GX24q-3 base, FLR (MVOLT; 347V)
- ※TF42 42w triple, 4-pin GX24q-4 base, FLR (MVOLT; 347V)
- H175 175w ED-17, medium base, MH (MTAP; 347V)
- CH70T6 70w T-6, G12 base, ceramic MH (MVOLT)
- CH150T6 150w T-6, G12 base, ceramic MH (MTAP; 347V)
- PH70 70w ED-17, medium base, pulse start MH (MVOLT)
- PH100 100w ED-17, medium base, pulse start MH (MTAP; 347V)

Specify Voltage, MTAP or MVOLT
MVOLT is a ballast that operates 120V through 277V
MTAP is a ballast that operates 120V or 277V

Finishes (see inside back cover)

- PTD Painted - specify color code (ex. BRNZ for Bronze)

Options

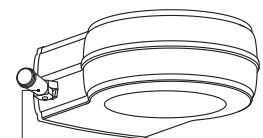
- FBL Clear prismatic flat bottom lens to provide full cut off for Star Safe
- FUSE Fusing
- IEM Integral emergency battery pack for fluorescent lamping, specify voltage
- PC Photo cell
- QRS Quartz restrike, 100w T4 dc bayonet base, specify voltage
- REM Remote emergency battery pack for fluorescent lamping (rated for dry location, 32° F minimum)
- XPS Express 10 day shipping

PHOTOMETRICS and BIM

Complete BIM (Building Information Modeling) and photometric files for these models may be downloaded from www.visalighting.com

Door Height = 7'
Ceiling Height = 9'
Silhouette Height = 6'

Photo Cell (PC) Option



Auxiliary photo cell sensor (PC) option increases energy saving.

STYLUS™

OUTDOOR

DECORATIVE AND PERFORMANCE

WALL



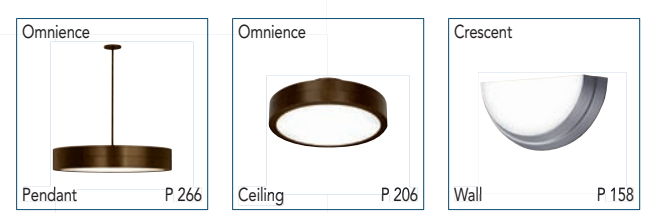
OW1502-BMAT

OW1500-MG7003

FEATURES

- 5 year product warranty
- Small scale, low profile fixture
- Cast aluminum housing and frame
- Sealed and gasketed construction
- Oven cured no VOC acrylic powder coat
- Fluorescent or HID lamping
- High power factor electronic ballast, 0° F / -18° F starting temperature (fluorescent lamping)
- Remote mounted HID ballast with long distance ignitor standard, CH150 and PH100 lamps are 50' maximum ballast to lamp distance, PH100(347V) is 15' maximum
- Integral electronic ballast for PH70 and CH70T6 lamping
- Compressible gasket to seal fixture to junction box on surfaces that have peak to valley distance of 1/4" within the mounting area of the fixture
- Mounts over standard electrical junction box (by others) with provided hardware
- Tempered glass linear spread lens with internal prisms designed for wide distribution parallel to wall surface
- Optional bottom lens for full cut off (OW1502 only)
- UL wet location listed for mounting 4' above grade

COMPANIONS



SUGGESTED VARIATIONS

- Alternate lamping up to rated wattage listed
- Rotate linear spread lens to light perpendicular to the wall surface

