

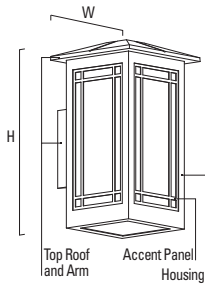
**SAMPLE CATALOG NUMBER**

OW1078 - 1QF13(MVOLT) - VG - OBRZ - OBRZ - REM  
 Model Number Lamping Option (Voltage) Housing Finish Top Roof and Arm Finish Accent Panel Finish Option

Model			Lamping Options	Finish			Options
Model Number	Dimensions			Housing	Top Roof and Arm	Accent Panel	
<b>OW1078</b>	W	7" (178 mm)	1QF13 1QF26 2N40	PTD • VG	PTD	PTD	REM XPS
	H	12-1/4" (311 mm)					
	D	7-3/4" (197 mm)					
	MC	6-3/4" (171 mm)					
<b>OW1080</b>	W	8-3/4" (222 mm)	2QF13 2QF26 2N60	PTD • VG	PTD	PTD	REM XPS
	H	15-3/8" (391 mm)					
	D	9-3/8" (238 mm)					
	MC	8-3/8" (213 mm)					

**LINE DRAWINGS**

**OW1078 / OW1080**



**ABBREVIATION KEY**

• Indicated Finish or Option is not available with XPS

**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)**

- QF13** 13w quad, 4-pin G24q-1 base, FLR (MVOLT; 347V)
  - QF26** 26w quad, 4-pin G24q-3 base, FLR (MVOLT; 347V)
  - N40** 40w A-19, medium base, INC (120V)
  - N60** 60w A-19, medium base, INC (120V)
- Specify Voltage or MVOLT  
 MVOLT is a ballast that operates 120V through 277V

**Finishes (see inside back cover)**

- PTD** Painted - specify color code (ex. BRNZ for Bronze)
- **VG** Verdigris Patina over Copper

**Options**

- REM** Remote emergency battery pack for fluorescent lamping (rated for dry location, 32° F / 0° C minimum)
- XPS** Express 10 day shipping

**PHOTOMETRICS and BIM**

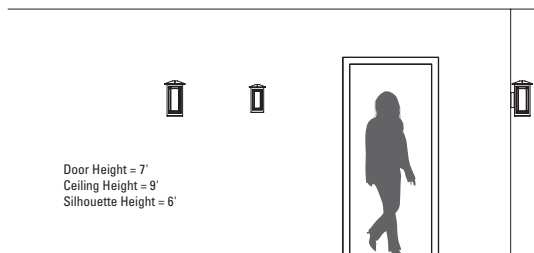
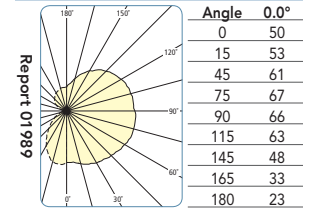
Complete BIM (Building Information Modeling) and photometric files for these models may be downloaded from [www.visalighting.com](http://www.visalighting.com)

**Reports**

IES File Number	LER	Report	page
OW1078-1QF26	29	01989	406
OW1078-2N40	5		
OW1080-2QF26	30	08016	415
OW1080-2N60	5	01991	407

See report on indicated page for complete detail

**Candela Distribution**





OW1078-VG-OBZ-OBZ

## FEATURES

- 5 year product warranty
- Fabricated metal housing with internal reinforcing corner extrusions
- Diffuser accent panel creates a three dimensional effect
- Cast aluminum top roof
- Oven cured no VOC acrylic powder coat
- Fabricated 1/8" thick white acrylic diffuser, F1 rated, UV stable, UL-94 HB flame class rated
- Easy tool-less relamping
- Fluorescent or incandescent lamping
- High power factor electronic ballast, 0° F / -18° C starting temperature (fluorescent lamping)
- Mounts to standard electrical junction box (by others) with provided hardware
- UL wet location listed for mounting 4' above grade

## COMPANIONS



Midland Crafts  
Wall P 122

Midland Crafts  
Pendant P 336

Visage  
Wall / Ceiling P 176

## SUGGESTED VARIATIONS

- Specialty paint finishes to match architectural detail
- Custom cutout or logo in housing panels
- Increase fixture height
- Alternate lamping

