

VARELLO 485

Wall Mounted Luminaire

DESCRIPTION

The simple cylindrical form of VARELLO blends subtly with a broad range of architecture. The heavy wall extruded aluminum housing, fitted top and bottom with precision-machined lens rings, provides subtle direct and indirect illumination. Matte acrylic window highlights the luminaire and serves as an illuminated focal point. Top and bottom lenses are clear tempered glass. Luminaire is finished in finely textured paint. Hardware is stainless steel.



Date: _____ Type: _____ Catalog Number: _____

Project Name: _____

ORDERING INFORMATION

LUMINAIRE								
MODEL	LAMP	COLOR TEMPERATURE	VOLT	MOUNTING	UPLIGHT	DOWNLIGHT	FINISH	OPTION
VL485- LED	LED- Standard Output	WW- 3000k	UNV- 120-277V	W- Wall Mount	NB-13°	NB-13°	SG- Silver Grey	DIM- 0-10v dimming
		NW- 4000k			MB-27°	MB-27°	DG- Dark Grey	N- None
					WB-59°	WB-59°	GG- Graphite Grey	
					N- None	N- None	BLK- Matte Black	
							BRZ- Dark Bronze	
							CC- Custom RAL Color	

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SPECIFICATIONS

HOUSING

Cylindrical housing is machined from 6060 extruded aluminum alloy tubing. Upper and lower lens rings are precision machined from 6060 aluminum and sealed to the housing with one-piece die-cut closed cell silicone gaskets. Upper and lower tempered glass lenses are sealed to the lens rings with one-piece closed cell silicone gasket. Luminaire with cast aluminum bracket mounts to wall surface with factory-supplied wall anchors and hardware. All hardware is stainless steel.

OPTICS

Optics consist of CoB LED combined with reflective optics with clear tempered glass lens to achieve narrow (13°), medium (27°), or wide (59°) beamspreads. Uplight and downlights may be specified with different distributions.

DELIVERED LUMENS PER LIGHT SOURCE (UP or DOWN) / CRI = 80

3000K

13° beam - 1554 lumens

27° beam - 1491 lumens

59° beam - 1451 lumens

4000K

13° beam - 1658 lumens

27° beam - 1592 lumens

59° beam - 1547 lumens

NOTE: Due to rapid and continuous advances in LED technology, LED luminaire data is subject to change without notice and at the discretion of HessAmerica. Consult factory for current technical data.

ELECTRICAL

Individual electronic drivers supply 350mA drive current to the up- and downlight optics. Input voltage range is 120v through 277v at 50/60Hz. Power consumption is 41 watts. Optional 0-10v DC dimming is available on request.

FINISH

Standard finishes are finely textured matte silver grey metallic, dark grey, graphite grey, matte black, or dark bronze. Special colors available on request.

CERTIFICATION

CSA Certified for Wet Locations

WARRANTY

Limited product warranty period including LEDs is five years. Driver shall carry the manufacturer's limited warranty.



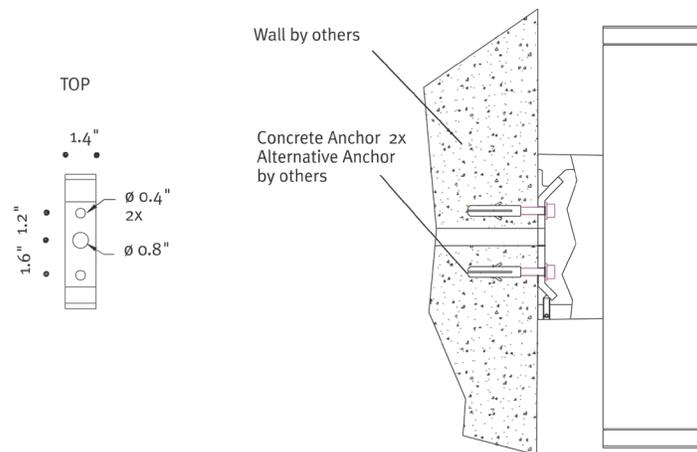
DIMENSIONS

All dimensions are shown in inches unless otherwise noted.



MOUNTING DETAILS

All dimensions are shown in inches unless otherwise noted.



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