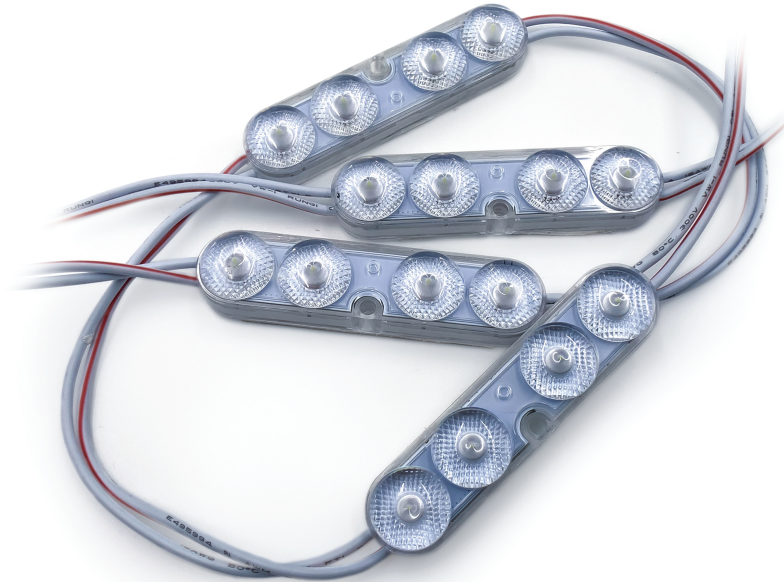


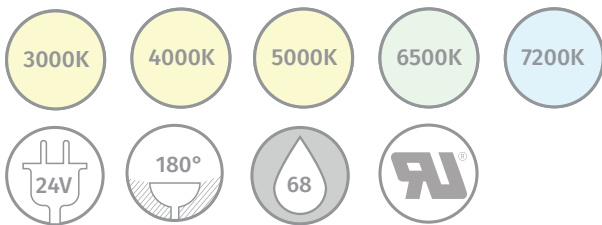
Date:	
Type:	
Firm Name:	
Project:	



High Output

# Optic Max 4D Series

Everylite Datasheet Ver 3.0.0  
Revision Date 06/2021



## Features

- This is our High Output version, the highest wattage we offer for the Optic Max product series
- Preinstalled double-sided tape for a quick layout and screw holes in all modules for easy permanent installation
- Incredible 180° optical lens provides maximum, even light output across the sign face
- IP68 and UV resistant with fully integrated molding and lens
- 50000 hours rated lifetime
- UL, CE and RoHS

**OM-4D-WXCL-HO**

**Product Line**  
Optic Max

**Diodes per Module**  
4

**Color**  
White (3000K, 4000K, 5000K, 6500K, 7200K)

**Technology**  
Constant Current

**Lens Type**  
L- Lens  
N- No Lens

**Series**  
High Output



## OpticMax 4D High Output Series Parameters

Item #	Color	Peak Wave Length	module /ft	Lm/module	Lm/ft	Lm/W	W/module	W/ft	Input Voltage	Viewing Angle	Waterproof
OM-4D-W3CL-HO	Warm White	3000K	1.2	198	238	162	1.2	1.44	24	180°	IP68
OM-4D-W4CL-HO	Daylight White	4000K	1.2	203	244	169	1.2	1.44	24	180°	IP68
OM-4D-W5CL-HO	Natural White	5000K	1.2	212	255	175	1.2	1.44	24	180°	IP68
OM-4D-W6CL-HO	Pure White	6500K	1.2	210	252	173	1.2	1.44	24	180°	IP68
OM-4D-W7CL-HO	Cool White	7200K	1.2	199	238	163	1.2	1.44	24	180°	IP68

## Power Supply Maximum Loading Capacity\*

Power Supply	20W	60W	100W	150W	240W
By Module	15 mods	45 mods	75 mods	112 mods	180 mods
By Footage	12 ft	37 ft	62 ft	93 ft	150 ft

\*Due to voltage drop, a maximum of 40 modules can be run before power needs to be reintroduced into the line of modules.

## Drawing

Unit: inches

