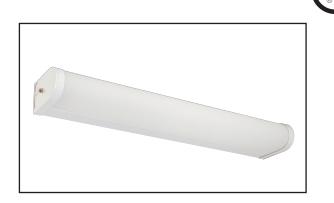


Catalog Number	
Project	
Туре	

WV02

Wall / Vanity Luminaire



PRODUCT SPECIFICATIONS

DESCRIPTION

The WV02 Series is a Fluorescent, Wall/Vanity fixture available in a 1 lamp configuration.

APPLICATIONS

The WV02 Series of Fluorescent Wall/Vanity fixtures were designed to be high quality, energy efficient fluorescent fixtures for use in wall or ceiling corridors, stairwells and bathrooms.

CONSTRUCTION

The fixture is constructed of a structurally embossed, heavy gauge, cold rolled steel.

OPTICAL SYSTEM

White pre-painted polyester polymer finish with a high reflectivity.

ELECTRICAL SYSTEM

Standard 120-277V electronic instant start ballasts for T8 lamping, \leq 10% THD 50-60 Hz operation. Sound rated A. Thermally protected. Automatic resetting Class P. High Power Factor. Non PCB.

MOUNTING

Units are designed for surface mounting on either a wall or ceiling.

LISTINGS

UL and cUL Listed. Damp location rated.

WARRANTY

1-Year Limited Warranty. Complete warranty and terms located at www.aelnow.com/ warranty.

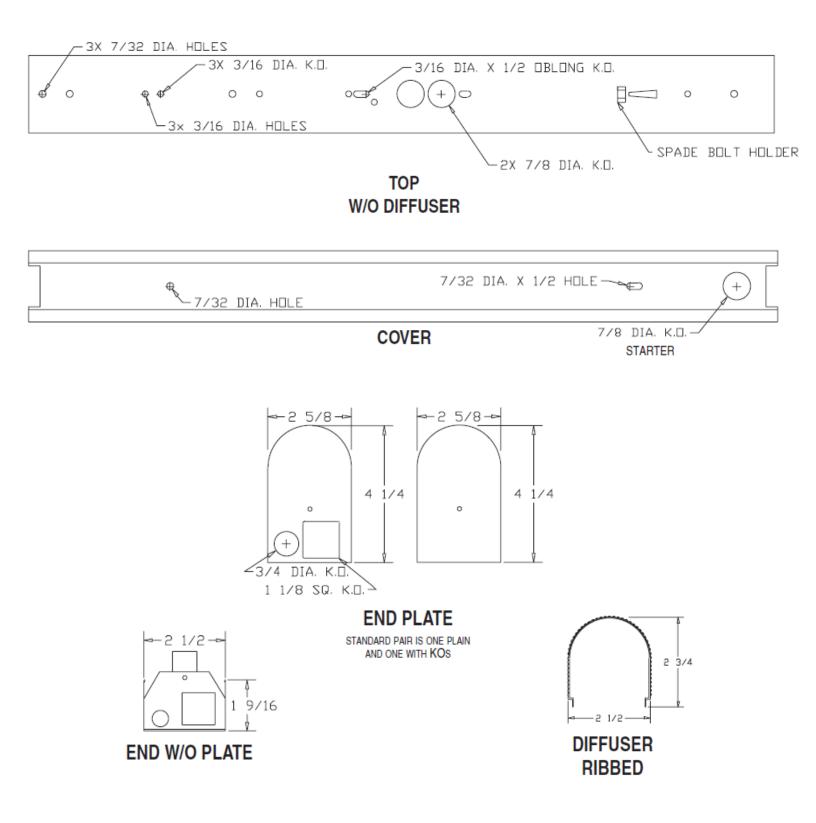
ORDERING INFORMATION

Example: WV02132MW

WV02													
SERIES		VIPS PER ECTION	WATTAGE		DIFFUSER		VOLTAGE		COLOR		OPTIONS		
WV02	1	1 Lamp	17	17 Watt T8	СР	Clear Prismatic	м	Multi-Volt	w	White	(BLANK)	Normal Instant Start	
			25	25 Watt T8	sw	Smooth White		(120-277VAC)	С	Chrome	н	High Ballast Factor	
			28T8	28 Watt T8					SP	Custom	L	L Low Ballast Factor	
			32	32 Watt T8							EBPL	EBPL Electronic Ballast Program Low	
											EBPN	EBPN Electronic Ballast Program Normal	
											EBPH	EBPH Electronic Ballast Program High	
											EM5	EM5 90 Minute 500 Lumen Emergency Ballast	
											EM7 90 Minute 700 Lumen Emergency Ballast		
											EM14	90 Minute 1400 Lumen Emergency Ballast	
											PC	Pull Chain	
											со	Convenience Outlet	



Catalog Number		
Project		
Туре		



© 2014 Advantage Environmental Lighting, Inc. All rights reserved. For informational purposes only. Specifications are subject to change without notice. See <u>www.aelnow.com</u> for the most current fixture specifications available.