L70 25°C 290,000 Hours

LED Pro Series

EESWP20-LED-PS-UNV-78W-XXXX

Project Name:	 Project Information — 	Fixture Type:
Floject Name.	-	rixture Type.
Complete Catalog #:		Date:
Comments:		

The EnviroLux 78 Watt LED Large Wall Pack luminaire is available with a choice of optical distributions designed to replace HID lighting systems 250w to 400 MH or HPS. Typical wall mounted lighting applications include retail centers, industrial parks, schools and universities, public transit and airports, office buildings and medical facilities. Mounting heights of 18 to 30 feet can be used based on light level and uniformity requirements.

SPECIFICATIONS AND FEATURES:

Housing:

Die Cast Hinged and Gasketed Aluminum Front Frame and Housing with ½" Coin Plugs. Nickel-Plated Stainless Steel Hardware. Photocell Adaptable.

FINISH:

Textured Architectural Bronze Powdercoat Finish Over a Chromate Conversion Coating. Custom Colors Available Upon Request.

LENS:

Borosilicate Glass Lens.

MOUNTING OPTIONS:

Cast-in Template for Mounting Directly Over a 4" Recessed Outlet Box, or Use ½" Surface Conduit.

EnviroLux LED Engine:

192LPW, **83CRI**, Silicone Coated Aluminum Core Boards - Water and Humidity Proof

WATTAGE:

78W=Array: 78 System Watts: Lumens - 13,478 (250-400W HID or Induction Equivalent.)

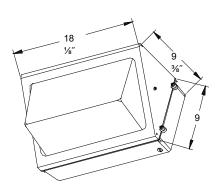
DRIVER

Programmable Driver, 120-277V, 50/60Hz; Dimmable Driver.

RATINGS: CSA Listed. Operating in Ambient Temperatures: -40°C to + 50°C IP67 Sealed LED Compartment.







Envirolux LED 78 Watt Large Wallpack

EES

Scan to watch our Made in USA video



Options

			_					
Model	Part Suffix		Driver	Wattage	ССТ		Lens	Mountin
EES	WP20-LED-PS		UNV=120-277	78W	2700K 3000K			
					3500K			
					4000K 5000K			
					Borosilicate Gla	ss Lens		
								J
						4"	Recessed Ou	tlet Box
						1/2	"Surface Cor	duit.
		ı ın if 🖺						
		passport passport			LWPWG=Wire LWPFC=Full C			
					LWPFC=Full C			

EnviroLux Unifi Mesh Passport can operate up to 500 fixtures on a wireless network from anywhere in the world.

LWPSCS=Side Cutoff LWPVS=Vandal Shield

M1=Motion Sensor, IR for mounting heights of 20ft to 35ft M2=Motion Sensor, IR for mounting heights of 18ft or less

EMB=Batery Backup

PC=Photo Cell 120-277 Unfifi=EnviroLux Wireless

480V=480 Volt





1304 NE 154th Street, Suite 102 • Vancouver, WA 98685 • Toll-Free: 800-914-8779 For more information, go to www.envirolux.com

EnviroLux Large Wallpack Options



Wireguard (LWPWG)



Full Cutoff (LWPFC)



Side Cutoff (LWPSCS)



Vandal Shield (LWPVS)



PC-Button Photocell (120-277)



Battery Backup