



GREENBEAM LED



DC150L90US DIECAST WALLPACKS FULL CUT-OFF PRODUCT INFORMATION

Housing:	Die Cast Aluminum
Finish:	Weather Resistant Dark Bronze Powder Coat*
Lens:	Heat and Impact Resistant Tempered Glass
Mounting Options:	Directly over 4" outlet box or surface wired through 1/2" conduit entries.
Mounting Height:	Up to 30 feet
LEDs:	Mid-power Samsung LEDs or high-power Philips Lumileds.
Operating Voltage:	100-277 VAC 60/60Hz
Power Factor:	>0.98
Max Ambient Temp:	Pending Final Testing
Rated Life:	50,000 HRS
DLC Qualified:	Pending
Environment:	Outdoor; Wet Location
Certifications/Approvals	ETL LISTED US AND CANADA, IP 66 RATED CONFORMS TO: UL-8750, UL-1598, CSA22.2
Warranty:	3 year standard. 5 year available.

*May be available in other finishes. Contact for details.



14W-42W
CAN REPLACE UP TO:
250W HID

DC150L90US

The **DC150L90US** is a corrosion resistant Full Cut-Off Wallpack designed to provide the long life and high reliability required in industrial and commercial applications. These lights are ideal for providing safety and security along building perimeters.

FEATURES & BENEFITS

- Uses up to **88% less energy** than HID equivalent
- **3-5x longer life** than fluorescent or HID systems
- Mercury and UV free with **RoHS certified LEDs**
- Designed and **Assembled in the USA**
- Instant On/Off
- **Zero sight-line meets "Dark Sky" requirements**

DC150L90US ORDERING GUIDE*

MODEL		WATTS	COLOR TEMPERATURE	OPTIONAL ACCESSORIES
DC150L90US	Medium Wallpack	14W	30K 3000K- Warm White	OS Occupancy Sensor
		28W	40K 4000K- Neutral White	DIM Dimmable Driver
		42W	50K 5000K- Cool White	PC Photocell
			55K 5500K- Daylight	

* Standard configuration in bold. Specifications may be subject to change without notice.



DESIGNED AND ASSEMBLED IN THE USA

SEPARATE MULTIPLE ACCESSORIES WITH A PERIOD IN THE ORDER LISTED ABOVE

EXAMPLE:

DC150L90US.28W.40K.OS = Occupancy Sensor

DC150L90US.28W.40K.OS.DIM = Occupancy Sensor, Dimmer

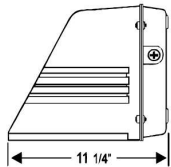
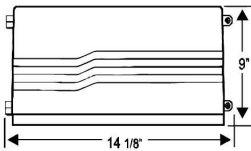
DC150L90US CONFIGURED SPECIFICATIONS*

PRODUCT NUMBER**	INPUT WATTS	COLOR TEMPERATURE	INITIAL LUMENS	EFFICACY (lm/W)	CRI
DC150L90US.14W.30K	14W	3000K	1600lm	114	>80
DC150L90US.14W.40K	14W	4000K	1600lm	114	>80
DC150L90US.14W.50K	14W	5000K	1600lm	114	>80
DC150L90US.14W.55K	14W	5500K	1600lm	114	>60
DC150L90US.28W.30K	28W	3000K	3200lm	114	>80
DC150L90US.28W.40K	28W	4000K	3200lm	114	>80
DC150L90US.28W.50K	28W	5000K	3200lm	114	>80
DC150L90US.28W.55K	28W	5500K	3200lm	114	>60
DC150L90US.42W.30K	42W	3000K	4800lm	114	>80
DC150L90US.42W.40K	42W	4000K	4800lm	114	>80
DC150L90US.42W.50K	42W	5000K	4800lm	114	>80
DC150L90US.42W.55K	42W	5500K	4800lm	114	>60

* Specs reflect nominal values. ** Standard configuration in bold. Specifications may be subject to change without notice.

DIMENSIONS

NOTE: DRAWINGS MAY NOT TO BE SCALE.



ACCESSORIES AND EXTRAS

Pictures are representative, accessories and options may change based on spec or availability.

IMAGE NOT AVAILABLE

Occupancy Sensor

ADD: .OS

Add motion-detected automatic on/off switching.



Photocell

ADD: .PC

Add automatic on/off switching based on ambient light. Internal button-type is standard.



Dimmable Driver

ADD: .DIM

Add dimming capabilities to your fixture with a 0-10V dimming driver.