



# LH

## LED HEAT SINK WALL PACKS

### ULTRA-POWERFUL WALL PACK

Provide a safe and secure environment with Techlight's state-of-the-art LED Heat Sink Wall Packs. They have been meticulously designed from the ground up to provide superior performance for both residential and commercial applications.

#### BENEFITS OF THE TECHLIGHT LED SYSTEM:

- High Performance LED System
- Increased Energy Efficiency
- Better Color Quality and Consistency
- Superb Lumen Maintenance
- Multiple Color Temperatures to Choose From
- Accessories Available for Any Application
- Unmatched Durability
- No Hazardous Materials
- Easy to Install and Maintain
- "Hands Free" Wiring
- Built-In Surge Suppression up to 10 kV
- Emergency Battery Available
- Photocontrol and Dimming Options Available

Additional innovative, high performance products such as the Scimitar can be found at [www.techlightusa.com](http://www.techlightusa.com).



**TECHLIGHT**  
INNOVATION IN ILLUMINATION



## ORDERING INFORMATION



### SERIES

**LHSWP** Small LED Heat Sink Wall Pack

### NUMBER OF BRICKS

**1** 1 Brick

### COLOR TEMPERATURE

**C** Cool White (5000K)  
**N** Neutral White (4100K)

### NUMBER OF LED'S PER BRICK

**2** 2 LED  
**4** 4 LED

### OPTICS

**T3** Type III

### DRIVE CURRENT

**F** 1400mA  
**H** 2100mA

### VOLTAGE

**1** Multi-Volt (90V~300V)

### FINISH

**BK** Black  
**BZ** Bronze  
**GR** US Green  
**WH** White  
**SP** Special

### ACCESSORIES (Ordered Separately)

**PSHSENA** Back Box with Conduit Entries  
**DIM** Input Ports for 0-10V Dimming  
**P1000PC** Button Type Photocell  
**IP66** IP66 Fixture Rating



### SERIES

**LHMWP** Medium LED Heat Sink Wall Pack

### NUMBER OF BRICKS

**1** 1 Brick

### COLOR TEMPERATURE

**C** Cool White (5000K)  
**N** Neutral White (4100K)

### NUMBER OF LED'S PER BRICK

**8** 8 LED

### OPTICS

**T2** Type II  
**T3** Type III

### DRIVE CURRENT

**F** 1400mA  
**H** 2100mA

### VOLTAGE

**1** Multi-Volt (90V~300V)

### FINISH

**BK** Black  
**BZ** Bronze  
**GR** US Green  
**WH** White  
**SP** Special

### ACCESSORIES (Ordered Separately)

**PMHSENA** Back Box with Conduit Entries  
**DIM** Input Ports for 0-10V Dimming  
**P1000PC** Button Type Photocell  
**IP66** IP66 Fixture Rating



### SERIES

**LHLWP** Large LED Heat Sink Wall Pack

### NUMBER OF BRICKS

**2** 2 Brick

### COLOR TEMPERATURE

**C** Cool White (5000K)  
**N** Neutral White (4100K)

### NUMBER OF LED'S PER BRICK

**8** 8 LED

### OPTICS

**T2** Type II  
**T3** Type III

### DRIVE CURRENT

**F** 1400mA  
**G** 1750mA

### VOLTAGE

**1** Multi-Volt (90V~300V)

### FINISH

**BK** Black  
**BZ** Bronze  
**GR** US Green  
**WH** White  
**SP** Special

### ACCESSORIES (Ordered Separately)

**PLHSENA** Back Box with Conduit Entries  
**DIM** Input Ports for 0-10V Dimming  
**P1000PC** Button Type Photocell  
**IP66** IP66 Fixture Rating

## PERFORMANCE DATA

Drive Current	# of LEDs per Brick	Color Temp	Delivered Lumens TYPE III	System Wattage
1400mA	4	CW	3150	36W
1400mA	4	NW	3055	36W
2100mA	4	CW	4295	58W
2100mA	4	NW	4166	58W

Drive Current	# of LEDs per Brick	Color Temp	Delivered Lumens TYPE III	System Wattage
1400mA	8	CW	7750	72W
1400mA	8	NW	6859	72W
2100mA	8	CW	10149	102W
2100mA	8	NW	8982	102W

Drive Current	# of LEDs per Brick	Color Temp	Delivered Lumens TYPE III	System Wattage
1400mA	8	CW	14190	144W
1400mA	8	NW	13764	144W
1750mA	8	CW	20290	175W
1750mA	8	NW	19682	175W

