LIGHTING: WAVE LIGHT

Wave Light I and II provide all the desirable features of LED light without any of the drawbacks: Conventional LED task lights often create an inadequate field of illumination, glare, light pooling, high contrast illumination ratios and/or multiple shadows. Wave Light technology eliminates these shortcomings by providing a color temperature in the ideal range as well as a three stage dimmer for adjusting illumination to the desired level.

SELECT YOUR LED TASK LIGHT

Wave Light

STYLE

Step 1

Wave Light 1 Standard Arm
WL01
3 Stage Dimmer
20.5"/520.7mm base to pivot
$357

Wave Light 1 Short Arm
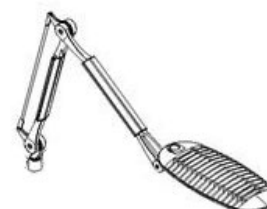*WL02*
3 Stage Dimmer
18"/457.2mm base to pivot
$367.50

Wave Light 2 Standard Arm
WL21
Integrated Ambient
Light Sensor
20.5"/520.7mm base to pivot
$409.50

Wave Light 2 Short Arm
WL22
Integrated Ambient
Light Sensor
18"/457.2mm base to
pivot**$409.50**

MOUNTS

Step 2

Bolt Through
BT
$31.50

C-Clamp
CC
$31.50

Desk Base
DB
$78.75

Desk Base Electric
DBE
2 Grounded 110 volt plugs
10 amp output
$378

Vertical Mount Adjustable
VM-ADJL1
Slat Wall
$31.50

Vertical Mount Adjustable
VM-ADJL2
Slat Wall 2
$31.50

Vertical Mount Adjustable
VM-ADJL4
Slat Wall 4
$31.50

Beam Mount
BM
SpaceBeam 1
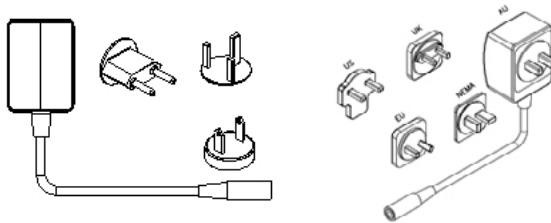**$31.50**

COLOR

Step 3

Platinum
PLT

White
WHT

Black
BLK

POWER

Step 4

OPTIONAL
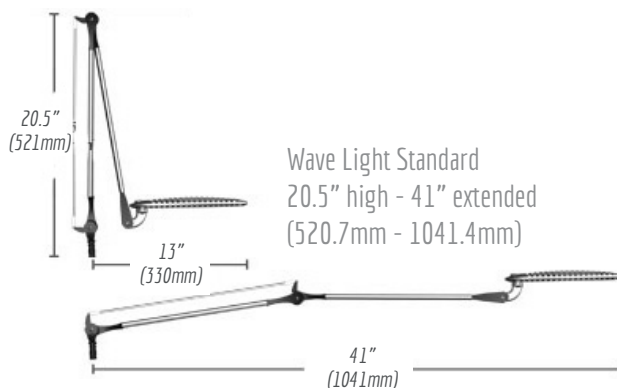*NUP*
Universal Power Adapter
North America
$7.35

OCCUPANCY SENSOR
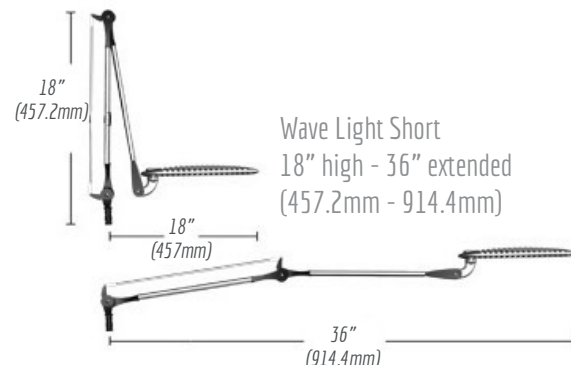
OPTIONAL
WLVS01
Occupancy
Sensor **$78.75**

Wave Light I Specifications

- 3-stage dimmer
- Energy-efficient, high performance LED lighting
- 120 LEDs
- Projected life In excess of 50,000 hours
- Luminous efficacy: 53 lm/w actual
- Peak illumination: 80fc
- Area of LED illumination greater than 24"/609.6mm in diameter
- Color temperature: 3800K
- Color Rendering Index (CRI): 70
- Patented refractive lens eliminates light pooling and minimizes shadows
- Standard Wave Light 20.5"/520.7mm base to pivot
- Short Wave Light 18"/457.2mm base to pivot
- Dimmer switch for three levels of illumination:
    - High watt = 11
    - Mid watt = 5.8
    - Low watt = 1.5

Wave Light II Specifications

- Integrated ambient sensor
- Energy-efficient high performance LED lighting
- 120 LEDs
- Projected lift in excess of 50,000 hours
- Luminous efficacy: 53 lm/w
- Peak illumination: 80fc
- Area of LED illumination greater than 24"/609.6mm in diameter
- Color temperature: 3800K
- Color Rendering Index (CRI): 70
- Patented refractive lens eliminates light pooling and minimizes shadows
- Standard Wave Light 20.5"/520.7mm base to pivot
- Short Wave Light 18"/457.2mm base to pivot
- Dimmer dial with seven levels of illumination:
    - High watt = 9.3
    - Low watt = 1.5

20.5"
(521mm)

13"
(330mm)

41"
(1041mm)

Wave Light Standard
20.5" high - 41" extended
(520.7mm - 1041.4mm)

18"
(457.2mm)

18"
(457mm)

36"
(914.4mm)

Wave Light Short
18" high - 36" extended
(457.2mm - 914.4mm)

WAVE STRIP LIGHT
UNDER CABINET LED TASK LIGHTING

Slim aesthetic design with a quality LED light source.

Strip Light
Top View

Strip Light
Front View

Strip Light
with Power Adapter

Strip Light
WS024A-2

Strip Light
WSA24A-2

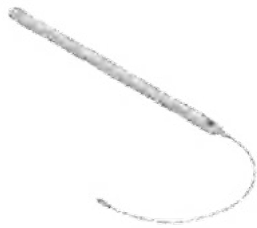**Strip Light**
WSA24-2

Strip Light
WSA24-2

Adapt Ergonomics/Adapt Global
17650 E. 32nd Place, Suite 10-A, Aurora, CO 80011

1.800.840.8499 | www.adapt-global.com
infousa@adapt-global.com

Lighting Specifications	Wave Light Under Cabinet LED
Number of LED chips	120
CRI (Color Rendering Index)	71
Luminous efficacy	47.5 lm/w
Wattage (at highest)	9.3 w
International capabilities (UK, EU, Asia, etc.)	yes
Color temperature	3800 K
Area of illumination	80 fc - 20 fc
Ambient sensor	no
Personal sensor	yes
3 stage dimmer	yes
Mounting Options	
Magnetic under cabinet mount	yes
Screw under cabinet mount	yes
Gang together (buy 1 - add 3 more no adapter change needed)	4 x 24"
Finish Options	
Platinum finish	yes
Custom finish (minimum order required)	yes
Light Quality	
Multiple shadows	no
Light pooling	no
High contrast shadows	no
High contrast illumination ratios	no
Consistent lighting	yes
Structural Design	
24" L increments	yes

SELECT YOUR LED WAVE STRIP UNDER CABINET LIGHT

NUMBER OF LIGHTS ⎯⎯⎯⎯⎯⎯⎯⎯⎯⎯⎯⎯⎯⎯⎯⎯⎯⎯⎯○

Step 1

1
One Light with 24"/609.6mm cord
$315

2
Two Lights with (2) 24"/609.6mm cords
$577.50

3
Three Lights with (3) 24"/609.6mm cords
$840

4
Four Lights with (4) 24"/609.6mm cords
$1,102.50

CABLE ⎯⎯⎯⎯⎯⎯⎯⎯⎯⎯⎯○

Step 2

One 24"/609.6mm cable
WS00-2
$10.50

One 48"/1219.2mm cable
WS00-4
$10.50

POWER ⎯⎯⎯⎯⎯⎯⎯⎯⎯⎯⎯⎯⎯⎯○

With Power Adapter
WS00A
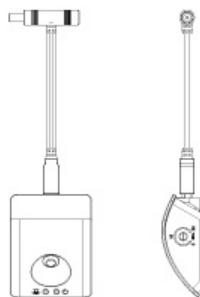**$52.50**

Without Power Adapter
WS00

OCCUPANCY SENSOR ⎯⎯⎯⎯⎯⎯○

OPTIONAL
OC
Occupancy Sensor **$78.75**

LED Under Cabinet Light Specifications
- 3-stage dimmer
- Energy-efficient, high performance LED lighting
- 120 LEDs
- Projected life In excess of 50,000 hours
- Luminous efficacy: 47.5 lm/w
- Peak illumination: 80fc
- Area of LED illumination greater than 24"/609.6mm in diameter
- Color temperature: 3800K
- Color Rendering Index (CRI): 71
- Patented Wave Light Technology
- High watt = 9.47
- Mid watt = 5.03
- Low watt = 2.74

Wave Light — Technical Comparison

	Wave Light I	Wave Light II	Wave Strip Light
Lighting Specifications			
Number of LED chips	24	120	120
CRI (Color Rendering Index)	65+	70+	71
Luminous efficacy	29 lm/w	53 lm/w	47.5 lm/w
Wattage (at highest)	11w	9.3w	9.3w
International capabilities (UK, EU, Asia, etc)	yes	yes	yes
Color temperature	3800K	3800K	3800K
Area of illumination	80 fc – 20 fc	80 fc – 20 fc	80 fc – 20 fc
Ambient sensor	no	yes	no
Personal sensor	yes	yes	yes
3 stage dimmer	yes	no** (integrated)	yes
Mounting Options			
Clamp Mount	yes	yes	n/a
Freestanding Base Mount	yes	yes	n/a
Vertical Mount/Slatwall	yes	yes	n/a
Bolt Thru Mount	yes	yes	n/a
Powered Base Mount	yes	yes	n/a
Magnetic Under Cabinet Mount	n/a	n/a	yes
Screw Under Cabinet Mount	n/a	n/a	yes
Gang together (buy 1 – add 3 more no adapter change needed)	n/a	n/a	4 x 24"
Finish Options			
Platinum finish	yes	yes	yes
White finish	yes	yes	no
Black finish	yes	yes	no
Custom finish (minimum order required)	yes	yes	yes
Light Quality			
Multiple shadows	no	no	no
Light pooling	no	no	no
High contrast shadows	no	no	no
High contrast illumination ratios	no	no	no
Consistent lighting	yes	yes	yes

	Wave Light I	Wave Light II	Wave Strip Light
Structural Design			
Double extension counter balance	yes	yes	n/a
27" full arm extension (standard arm)	yes	yes	n/a
2 axis rotation of head	yes	yes	n/a
Vertical stop in arm	yes	yes	n/a
Short height version (18"H)	yes	yes	n/a
Standard height version (20.5"H)	yes	yes	n/a
24" L increments	no	no	yes
Environmental Consideration			
Energy Star Compliant	yes	yes	yes
100% recyclable	yes	yes	yes
25% recycled content	yes	yes	yes
75% recycled content in packaging	yes	yes	yes
100% recyclable packaging	yes	yes	yes
Helps Earn LEED Credits for			
1.1 Optimize energy performance lighting power	yes	yes	yes
4.1 Recycled content 10%	yes	yes	yes
4.2 Recycled content 20%	yes	yes	yes
6.1 Controllability of lighting systems	yes	yes	yes
Pricing			
Starting price	$357 +	$409.50 +	$315 +
Weighted Base Mount option	$21	$21	n/a
Powered Base with electrical outlets ADD	$378	$378	n/a
Mounts: Bolt Through, C-Clamp, SpaceBeam 1, SpaceBeam 2, Slat Wall ADD	$10.50	$10.50	$10.50
Add-on strip ADD	n/a	n/a	$262.50+
Personal occupancy sensor ADD	$78.75	$78.75	$78.75

Note: Wave Light Short starts at $367.50