

# WACLIGHTING

Fueled by a passion for creation, WAC proudly celebrates 40 years of excellence, operating at the forefront of innovation, advanced technology-driven production, and an integrated, quality-focused approach. As a leader in lighting innovation, we are committed to delivering cutting-edge products that combine forward-thinking design with state-of-the-art technology.

Our process is driven by extensive research, utilizing the most advanced LEDs, pioneering materials engineering, and precision optical design—unlocking endless possibilities for modern lighting solutions. Backed by a team of creative problem-solvers, we tackle your most complex lighting needs with the latest advancements in technology.

Milling

Every design undergoes rigorous testing in our dedicated internationally recognized NVLAP, UL, ETL, and cETL accredited testing labs to ensure safety, durability, and long-term performance. Above all, we are a company that cares deeply about our people, our products, our reputation, and our clients. Our mission is rooted in merit, with a vision to become the most respected lighting company and a shining example of American ingenuity. Thank you for inspiring us to imagine, innovate, and illuminate.



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### **INVISILED®**

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INVISILED Lite+ 150 lm/ft + Chip-on-Board technology INVISILED Pro+ 200 lm/ft + Chip-on-Board technology INVISILED Pro2+ 300 lm/ft + Chip-on-Board technology INVISILED Channels New recessed and angled profiles

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**GEMINI** NEW Kit **UNDER CABINET** NEW LOTOS R Retrofit NEW LOTOS R Best Seller **KENRIC** NEW ION NEW TWIST-N-LITE NEW ROUND NEW DEW NEW I CAN'T BELIEVE IT'S NOT RECESSED Upgraded to 5CCT Selectable **DISC** Upgraded to 5CCT Selectable PORTABLE TABLE LAMPS NEW CAP NEW LANTERN NEW MIDTOWN NEW Size **VEGA** Upgraded to 5CCT Selectable **CHARGE** NEW SOLO NEW **BULLET** Upgraded to 5CCT Selectable CYN NEW



# RECESSED

Architectural recessed lighting solutions provide cutting-edge LED illumination at different light levels for various applications, from wall wash and downlighting to accent lighting. Our vast array of lighting fixtures provides symmetrical, asymmetrical, direct, or indirect illumination with various specifiable options such as beam angles, light distribution, and glare control. Advanced engineering and rigorous testing apply to every fixture in our LED portfolio.

# OCULARC

Performance Simplified. Specialized in integrating technological advancement with forward-thinking design, the award-winning Ocularc LED luminaires set the standard for residential, commercial, and hospitality applications. High-performance illumination delivered from a single point source LED module with a clean, efficient, versatile design. 90 CRI minimum high color rendering LED and versatile dimming protocols set the standard. A diverse range of optics includes Dim-to-Warm versatility—pure white 3000K light for a bright task environment or an inviting hotel lobby, and a warm 1800K to create the perfect mood for cozy living rooms or romantic restaurant seating. The CCTs include warm white 2700K, 3000K, 3500K, neutral white 4000K and cool 5000K, to fulfill all of your white light temperature needs.

# AETHER

Aether + Aether Atomic Minuscule & mighty, peerless & powerful, the new potent Aether Atomic launches into the light. An engineering recessed marvel for next-generation futurists. Sublime and serviceable, it's an icon for the ages. Atomic breaks the mold. Dim-to-Warm technology lets you dim to a more intimate, calming glow at 1800K candlelight ambiance, which is great for primary baths, dining rooms, home theaters, and other spaces. These fixtures effectively reduce glare and provide a comfortable lighting environment. Aether also offers additional groundbreaking models for shallow plenum spaces.

# OCULARC 2.0 LED RECESSED

**POWERFUL MINIMALISM** 







2"

11W/12W

120-277V

50,000 hours

Aperture:

Rated Life:

Power:

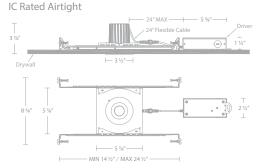
Input:

- Sold as new construction. May be configured in the field for remodel use
- Cutout: 31/16"
- Single LED module for high-performance illumination without hot spots
- Ceiling thickness: 1/2"-11/2"
- Dimming: 100%-5% TRIAC, ELV, 0-10V

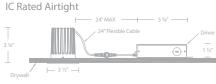
Model	Beam	Max Lumens	Max CBCP	Color	Temp	CRI	Finish	
<b>R2BRD</b> Round Open Reflector Wet Location	<ul> <li>S 18°</li> <li>N 24°</li> <li>F 55°</li> </ul>	955 (12W)	5935	CS	2700K 3000K 3500K 4000K 5000K	90	BK BN HZWT WT	Black Brushed Nickel Haze/ White White
<b>R2BRA</b> Round 0-35° Adjustable	<ul> <li>S 18°</li> <li>N 24°</li> <li>F 55°</li> </ul>	870 (11W)	5390	CS	2700K 3000K 3500K 4000K 5000K	90	BK BN WT	Black Brushed Nickel White
<b>R2BSD</b> Square Open Reflector Wet Location	<ul> <li>S 18°</li> <li>N 24°</li> <li>F 55°</li> </ul>	940 (12W)	6005	CS	2700K 3000K 3500K 4000K 5000K	90	BK BN HZWT WT	Black Brushed Nickel Haze/ White White
R2BSA Square 0-35° Adjustable Example: R2BRI	<ul> <li>S 18°</li> <li>N 24°</li> <li>F 55°</li> <li>D-SCS-WT</li> </ul>	880 (11W)	5515	CS	2700K 3000K 3500K 4000K 5000K	90	BK BN WT	Black Brushed Nickel White

### INTEGRAL HOUSING AND TRIM: BOTH NEW CONSTRUCTION & REMODEL

#### NEW CONSTRUCTION CONFIGURATION



#### **REMODEL CONFIGURATION**





CCT selectable output on physical power supply switch

> 3500K

4000K

> 5000K

3000K

2700K





# OCULARC 3.0 & OCULARC 3.0 DIM-TO-WARM

THE WORKHORSE



- Sold as new construction. May be configured in the field for remodel use
  Cutout: 4¼"
- · Single LED module for high-performance illumination without hot spots
- Ceiling thickness: 1/2"-11/2"
- Dimming: 100%-5% TRIAC, ELV, 0-10V

Model	Bea	m	Max Lumens	Max CBCP	Color	Color Temp (		Finish	
<b>R3BRD</b> Round Open Reflector Wet Location	S N F	Spot Narrow Flood	1045	8820	CS	2700K 3000K 3500K 4000K 5000K	90	BK BN HZWT WT	Black Brushed Nicke Haze/ White White
R3BRDN			765	3070	WD	3000K-1800K	95	BK WT	Black White
<b>R3BRDP</b> Polycarbonate Trim Face* Open Reflector	S N F	Spot Narrow Flood	1040	8545	CS	2700K 3000K 3500K 4000K 5000K	90	WT	White
<b>R3BRA</b> Round 0-35° Adjustable	S N F	Spot Narrow Flood	1060	8925	CS	2700K 3000K 3500K 4000K 5000K	90	BK BN WT	Black Brushed Nicke White
R3BRAN			745	2820	WD	3000K-1800K	95	BK WT	Black White
<b>R3BSD</b> Square Open Reflector Wet Location	S N F	Spot Narrow Flood	1040	8510	CS	2700K 3000K 3500K 4000K 5000K	90	BK BN HZWT WT	Black Brushed Nicke Haze/ White White
R3BSDN			735	2850	WD	3000K-1800K	95	BK WT	Black White
<b>R3BSA</b> Square 0-35° Adjustable	S N F	Spot Narrow Flood	1070	8905	CS	2700K 3000K 3500K 4000K 5000K	90	BK BN WT	Black Brushed Nicke White
R3BSAN			745	2820	WD	3000K-1800K	95	BK WT	Black White

Aperture:

**Rated Life:** 

Power:

Input:

3"

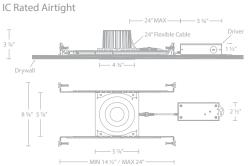
13W

120-277V

50,000 hours

INTEGRAL HOUSING AND TRIM: BOTH NEW CONSTRUCTION & REMODEL

#### NEW CONSTRUCTION CONFIGURATION







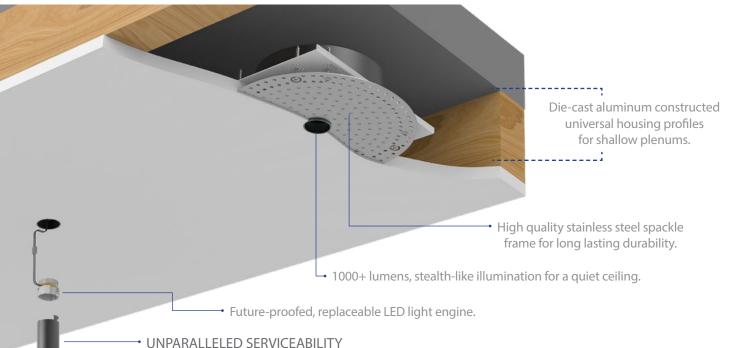
All-in-one unit, ready to install right out of the box



### AETHER ATOMIC DIMINUTIVE TRIMLESS LED RECESSED

WET (I). JA8 PATENTED Power: Input: Dimmina: Rated Life: **Ceiling Thickness:** Ceiling Cutout:

11W 600mA 18V DC 100% - 1% ELV, TRIAC (120V only), 0-10V, DMX 50,000 hours 1/2"-2" 6 /12" (Remodel), 6" (New Construction)



Small yet serviceable. With ½", 1", & 1<sup>4</sup>/<sub>4</sub>" aperture sizes, WAC proprietary technology enables replacement of LED light engines without disturbing the ceiling.

#### WHY CHOOSE **1" DOWNLIGHT?**

Low glare, robust lumen output from a 1" aperture. Three high efficiency reflectors are included and field changeable.

#### WHY CHOOSE ½" PINHOLE?

Dramatic, lower lumen illumination from a more discreet source. Two high efficiency reflectors are included and field changeable.

#### WHY CHOOSE ADJUSTABLE?

Aimable accenting and sloped ceiling applications. Three high efficiency reflectors are included and field changeable.



WHY CHOOSE

a wall with a smooth wash of light across a wall or façade.













Remote Power Supply (Required) Model Dimmable Input Output Dimensions 600mA 18V DC PS-0600A-UR1 120V - 277V 1 Channel 100%-1% ELV, TRIAC, 0-10V 8¾" x 2" x 1¾" UL Class 2 600mA 18V DC PS-0600A-UR6 120V - 277V 6 Channel 100%-1% ELV, TRIAC, 0-10V 107%" x 37%" x 13%" UL Class 2 Accessory (Sold Separately) Model Description R1A-TOOL Tool for angle adjustment and removal of trim and light engine

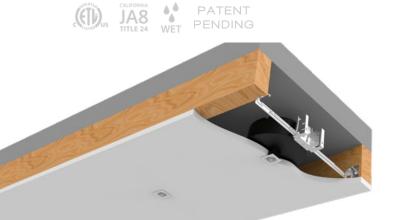
FIELD

CHANGEABLE \_ OPTICS

FEATURE RICH

Downlight Trimless Luminaire (Required)	Model	Max Lumens	Max CBCP	Beam	Finish		Downlight Black	Downlight Gold	Downlight Haze	Downligh White	
	<b>R1ARDL</b> Round, Downlight Wet Location	1095	3375	26° 36° 55°	BK GL HZ WT	Black Gold Haze White			0	0	SED
	<b>R1ASDL</b> Square, Downlight Wet Location	1085	3350	26° 36° 55°	BK GL HZ WT	Black Gold Haze White	X	Y	$\times$		ECESSI
Pinhole Trimless Luminaire (Required)	Model	Max Lumens	Max CBCP	Beam	Finish	es	Pinhole Black	Pinhole White			H
$\begin{bmatrix} & & & \\ 1^{"} & \frac{1}{2}^{"} \\ & \perp \end{bmatrix}$	<b>R1ARPL</b> Round, Pinhole Wet Location	570	2105	26° 32°	BK WT	Black White					
	<b>R1ASPL</b> Square, Pinhole Wet Location	665	2710	26° 32°	BK WT	Black White					
Adjustable Trimless Luminaire (Required)	Model	Max Lumens	Max CBCP	Beam	Finish	es	Adjustable Black	Adjustable Gold	Adjustable Haze	Adjustable White	
	<b>R1ARAL</b> Round, Adjustable Damp Location	1090	3505	26° 36° 55°	BK GL HZ WT	Black Gold Haze White	9	9	0	0	
	<b>R1ASAL</b> Square, Adjustable Damp Location	1050	3370	26° 36° 55°	BK GL HZ WT	Black Gold Haze White	$\sim$		V	0	
Wall Wash Trimless Luminaire (Required)	Model	Max Lumens	Max CBCP	Beam	Finish	es	Wall Wash Black	Wall Wash White			
	<b>R1ARWL</b> Round, Wall Wash Wet Location	600	N/A	Asym	BK WT	Black White					
	<b>R1ASWL</b> Square, Wall Wash Wet Location	635	N/A	Asym	BK WT	Black White					
Housing for Downlight, Pinhole Wall Wash Trimless (Required)	2	Model				Power	Color Ten	ηp		CRI	
		<b>R1ARRL</b> Round IC Rated,	Airtight			11W	927 930 935 940 WD	2700K 3000K 3500K 4000K 3000K - 1800	K	90 90 90 90	
		<b>R1ASRL</b> Square, IC Rated,	Airtight			11W	927 930 935 940 WD	2700K 3000K 3500K 4000K 3000K - 1800	К	90 90 90 90 90	
Housing for Adjustable Trimles	s (Required)	Model				Power	Color Ter 927	np 2700K		CRI	
	<b>0</b>	<b>R1ARARI</b> Round IC Rated,				11W	930 935 940 WD	3000K 3500K 4000K 3000K - 1800	ιK	90 90 90 90	
		<b>R1ASARI</b> Square, IC Rated,				11W	927 930 935 940 WD	2700K 3000K 3500K 4000K 3000K - 1800	IK	90 90 90 90 90	
Frame-In Kit for New Constructi	on Installation	Model									
24" Max ──		<b>R1ABFL</b> Frame-In K	(it								

### AETHER ATOMIC DIMINUTIVE TRIM LED RECESSED



 Power:
 11W

 Input:
 600m

 Dimming:
 100%

 Rated Life:
 50,00

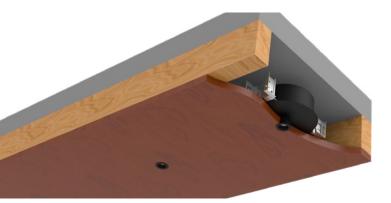
 Ceiling Thickness:
 ½"-2

 Ceiling Cutout:
 1¼" (I

11W 600mA 18V DC 100% - 1% ELV, TRIAC (120V only), 0-10V, DMX 50,000 hours ½" - 2" (Wood), ½"-¾" (Drywall & Grid) 1¼" (Downlight & Wall Wash), 1%" (Adjustable)

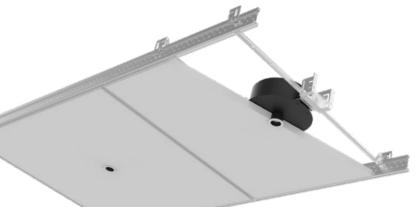
#### DRYWALL CEILING

The trimmed version of this minuscule recessed luminaire installs neatly and easily into drywall architecture for a clean, minimalist look.



#### WOOD CEILING

Our premier, discreet recessed lighting family perfectly complements today's beautiful millwork ceilings with thoughtful design and high-quality optics.



### GRID OR ACOUSTICAL CEILING TILE

An engineering marvel, our trimmed Aether Atomic luminaires add robust, quiet illumination to ACT environments.

Remote Power Supply (Required)	Model	Input	Output	Dimmable	Dimensions				
	PS-0600A-UR1	120V - 277V	600mA 18V DC 1 Channel UL Class 2	100%-1% ELV, TRIAC, 0-10V	8¾" x 2" x 1¾"				
RANANA	PS-0600A-UR6	120V - 277V	600mA 18V DC 6 Channel UL Class 2	100%-1% ELV, TRIAC, 0-10V	10%" x 3%" x 1%"				
Accessory (Sold Separately)	Model	Description							
	R1A-TOOL	Tool for angle adjustment and removal of trim and light engine							

Downlight Trim Luminaire (Required)	Model	Max Lumens	Max CBCP	Beam	Finishes		Downlight Black	Downlight Black/White	Downlight Gold/White	Downlight Haze/White	Downlight White	$\sim$
$\begin{bmatrix} & & \\ & & \\ 1^{1/2^n} & & \\ & & \end{bmatrix}^n$	<b>R1ARDT</b> Round, Downlight Wet Location	1095	3375	26° 36° 55°	BK BKWT GLWT HZWT WT	Black Black/White Gold/White Haze/White White		•		C		ESSED
	<b>R1ASDT</b> Square, Downlight Wet Location	1085	3350	26° 36° 55°	BK BKWT GLWT HZWT WT	Black Black/White Gold/White Haze/White White						RECESS
Pinhole Trim Luminaire (Required)	Model	Max Lumens	Max CBCP	Beam	Finishes		Pinhole Black	Pinhole White				
$\begin{bmatrix} T \\ T \\ T \\ T \end{bmatrix}$	<b>R1ARPT</b> Round, Pinhole Wet Location	570	2105	26° 32°	BK WT	Black White		-				
	<b>R1ASPT</b> Square, Pinhole Wet Location	665	2710	26° 32°	BK WT	Black White		•				
Adjustable Trim Luminaire (Required)	Model	Max Lumens	Max CBCP	Beam	Finishes		Adjustable Black	Adjustable Black/White	Adjustable Gold/White	Adjustable Haze/White	Adjustable White	
	<b>R1ARAT</b> Round, Adjustable Damp Location	1090	3505	26° 36° 55°	BK BKWT GLWT HZWT WT	Black Black/White Gold/White Haze/White White	9	9	9	•	9	-
	<b>R1ASAT</b> Square, Adjustable Damp Location	1050	3370	26° 36° 55°	BK BKWT GLWT HZWT WT	Black Black/White Gold/White Haze/White White	2	4		9	3	
Wall Wash Trim Luminaire (Required)	Model	Max Lumens	Max CBCP	Beam	Finishes		Wall Wash Black	Wall Wash White				
	R1ARWT Round, Wall Wash Wet Location	600	N/A	Asym	BK WT	Black White		<b>P</b>				
	<b>R1ASWT</b> Square, Wall Wash Wet Location	635	N/A	Asym	BK WT	Black White						
Housing for Downlight, Pinhol Wall Wash Trim (Required)	e,		Model			Power	Color Temp			CRI		
	24" Max 5/2" 73/2" 0" 73/2" 0"		<b>R1ARN</b> Round IC Rate	<b>IT</b> d, Airtig	ht	11W	927 930 935 940 WD	2700K 3000K 3500K 4000K 3000K - 1800F	<	90 90 90 90 90		
	7%" 7%" 24" Max		<b>R1ASN</b> Square IC Rate		ht	11W	927 930 935 940 WD	2700K 3000K 3500K 4000K 3000K - 1800I	<	90 90 90 90 90		
Housing for Adjustable Trim (R	lequired)		Model			Power	Color Temp			CRI		
3 <sup>1/2</sup> 1 1 <sup>1/2</sup> 3 <sup>4</sup> 1 <sup>1/2</sup>	24" Max		<b>R1ARA</b> Round IC Rate	<b>NT</b> d, Airtig	ht	11W	927 930 935 940 WD	2700K 3000K 3500K 4000K 3000K - 1800	K	90 90 90 90 90		
	24" Max		<b>R1ASA</b> Square IC Rate		ht	11W	927 930 935 940 WD	2700K 3000K 3500K 4000K 3000K - 1800	K	90 90 90 90 90		

### AETHER 2" EXTREME SHALLOW AIRTIGHT LED RECESSED

CALIFORNIA JA8 ITTLE 24 WET PENDING





### AETHER 2" EXTREME SHALLOW TRIM LED RECESSED

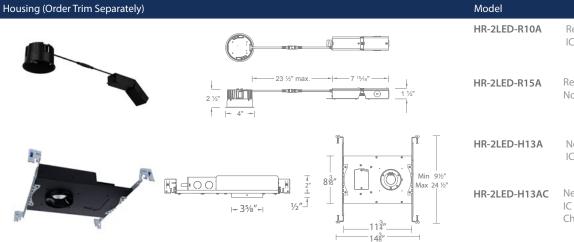
Input:	120V-277V
Comparable to:	75W MR16
Dimming:	100% - 5% ELV, TRIAC, 100% - 5%, 0-10V
Rated Life:	50,000 hours

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6.6 PATENT WET

Trim (Order Housing Separately)	Model	Bean	n	Max Lumens	Max CBCP	Color	Temp	CRI	Finish	
	R2ARDT Round, Downlight Lensed, Wet Location R2ASDT Square, Downlight Lensed, Wet Location		17° 24° 40° 50°	1335	6500	827 830 835 840 927 930	2700K 3000K 3500K 4000K 2700K 3000K	85 85 85 90 90	BK BKWT HZWT WT	Black Black/White Haze/ White White
	R2ARAT Round, 0-30° Adjustable Damp Location R2ASAT Square, 0-30° Adjustable Damp Location	-	26° 40°	1400	4675	927	2700K 3000K 3500K 4000K 2700K 3000K	85 85 85 90 90	BK BKWT HZWT WT	Black Black/White Haze/ White White
	R2ARAT Round, 0-25° Adjustable Lensed, Wet Location R2ASAT Square, 0-25° Adjustable Lensed, Wet Location		28° 40°	1290	4030	827 830 835 840 927 930	2700K 3000K 3500K 4000K 2700K 3000K	85 85 85 90 90	LBK LBKWT LHZWT LWT	Black Black/White Haze/ White White
	R2ARWT Round, Wall Wash Lensed, Wet Location R2ASWT Square, Wall Wash Lensed, Wet Location Example: R2ARWT-A930		Asym	1095	N/A	827 830 835 840 927 930	2700K 3000K 3500K 4000K 2700K 3000K	85 85 85 90 90	BK BKWT HZWT WT	Black Black/White Haze/ White White

#### Example: R2ARWT-A930-WT



Model Remodel (9W) IC Rated, Airtight Remodel (15W) Non-IC Rated, Airtight New Construction (15W) IC Rated, Airtight New Construction (15W) IC Rated, Airtight Chicago Plenum Rated

### AETHER 2" EXTREME SHALLOW TRIMLESS LED RECESSED

Input:	120V-277V
Comparable to:	75W MR16
Dimming:	100% - 5% ELV, TRIAC, 100% - 5%,
	0-10V
Rated Life:	50,000 hours

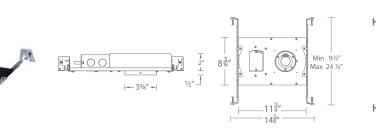
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♦ ₩ET PATENT

Trimless (Order Housing Separately)	Model	Bea	ım	Max Lumens	Max CBCP	Color	Temp	CRI	Finish	
	<b>R2ARDL</b> Round, Downlight Lensed, Wet Location	S N	17º 24º	1335	6500	827 830 835 840	2700K 3000K 3500K 4000K	85 85 85 85	BK HZ	Black Haze
	<b>R2ASDL</b> Square, Downlight Lensed, Wet Location	F W	40° 50°			927 930	2700K 3000K	90 90	WT	White
	<b>R2ARAL</b> Round, 0-30º Adjustable Damp Location	N	26° 40°	1400	4675	827 830 835 840	2700K 3000K 3500K 4000K	85 85 85 85	BK HZ	Black Haze
	<b>R2ASAL</b> Square, 0-30° Adjustable Damp Location	I	-10			927 930	2700K 3000K	90 90	WT	White
	<b>R2ARAL</b> Round, 0-25° Adjustable Lensed, Wet Location	N	28°	1290	4030	827 830 835 840	2700K 3000K 3500K 4000K	85 85 85 85	LBK LHZ	Black Haze
	<b>R2ASAL</b> Square, 0-25° Adjustable Lensed, Wet Location	F	40°			927 930	2700K 3000K	90 90	LWT	White
	R2ARWL Round, Wall Wash Lensed, Wet Location	A	Asym	1095	N/A	827 830 835 840	2700K 3000K 3500K 4000K	85 85 85 85	BK BKWT HZWT	Black Black/White Haze/White
	<b>R2ASWL</b> Square, Wall Wash Lensed, Wet Location					927 930	2700K 3000K	90 90	WT	White
	Example: R2ARWL-A930-	WT								

#### Example: R2ARWL-A930-WT

Housing (Order Trim Separately)



Model

HR-2LED-H13A

New Construction (15W) IC Rated, Airtight

HR-2LED-H13AC New Construction (15W) IC Rated, Airtight



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# TRACK + MONOPOINT

The Ocularc family sets the standard for residential, commercial, and hospitality applications. Featuring high-output LED technology, an integral driver and beam angle options, Ocularc delivers a versatile design that complements virtually any décor.

The track system offers flexibility within the space, while monopoint installations provide a clean install for singular heads. The new Ocularc family comes equipped with a convenient all-in-one 5 CCT select switch, allowing for color temperature adjustments with ease.



- Integrated 5CCT Switch: 2700K, 3000K, 3500K, 4000K, 5000K
- Integral driver and high output COB LED
- 350° horizontal and 90° vertical aiming
- Three interchangeable beam options included: 60° beam film pre-installed 30° film supplied
- 17° spot beam, remove all films

 Power:
 11W

 Input:
 120V

 Comparable to:
 65W MR16

 Dimming:
 100% - 10% ELV, TRIAC

 Rated Life:
 50,000 hours



- Floating Canopy
- Three 7011-CS Ocularc Track Heads

System	Model	Color Temp	CRI	Beam	Max Lumens	Max CBCP	Finish
H H Track L L Track J J/J2 Track Example: <b>H-7011-CS-DB</b>	7011	2700K 3000K CS 3500K 4000K 5000K	90	17° 30° 60°	1025 955 920	3935 1520 670	BKBlackBNBrushed NickelDBDark Bronze*WTWhite*Only available in H Track
System	Model	Color Temp	CRI	Beam	Max Lumens	Max CBCP	Finish
H H Track Example: <b>H-7011/3-CS-W</b>	7011/3 /T	2700K 3000K CS 3500K 4000K 5000K	90	17° 30° 60°	1025 x3 955 x3 920 x3	3935 x3 1520 x3 670 x3	BK Black
						$\square$	<

#### **REPLACEMENT OPTICS**

FILM-16-N	Narrow Flood Optic
FILM-16-F	Flood Optic







- Integrated 5CCT Switch: 2700K, 3000K, 3500K, 4000K, 5000K
- Integral driver and high output COB LED
- 350° horizontal and 90° vertical aiming
- Accommodates one lens accessory and one glare control accessory
- Three interchangeable beam options included: 55° beam film pre-installed 40° film supplied
  - 20° spot beam, remove all films

Power:	29W
Input:	120V
Comparable to:	100W PAR38
Dimming:	100% - 10% ELV, TRIAC
Rated Life:	50,000 hours







	System		Model	Colo	r Temp	CRI	Beam	Max Lumens	Max CBCP	Finish	١
7 % <sup>n</sup> 3 ½ ~ 4 ¼ "	H L J Examp	H Track L Track J/J2 Track le: <b>H-7030-CS-BN</b>	7030	CS	2700K 3000K 3500K 4000K 5000K	90	20° 40° 55°	2255 2095 2065	9300 2830 1870	BK BN DB WT *Only	Black Brushed Nickel Dark Bronze* White available in H Track

#### **REPLACEMENT OPTICS**

FILM-20-N	Narrow Flood Optic
FILM-20-F	Flood Optic

#### **LENS ACCESSORIES**

LENS-20-AMB	Amber
LENS-20-BLU	Blue
LENS-20-GRN	Green
LENS-20-RED	Red
LENS-20-FR	Frosted
LENS-20-SPR	Spread
LENS-20-BEL	Beam Elongating

#### **GLARE CONTROL ACCESSORIES**

LENS-20P-CRL-BK LENS-20P-CRL-BN LENS-20P-CRL-WT

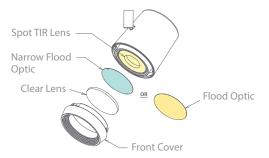
LENS-20-SNOOT-BK LENS-20-SNOOT-BN LENS-20-SNOOT-WT

LENS-20-HCL

Cross Louver

Snoot

Honeycomb Louver



**INTERCHANGEABLE BEAM OPTIONS:** 



- Integrated 5CCT Switch: 2700K, 3000K, 3500K, 4000K, 5000K
- Integral driver and high output COB LED
- 350° horizontal and 90° vertical aiming
- Three interchangeable beam options included: 60° beam film pre-installed 30° film supplied
- 17° spot beam, remove all films

Power:	11W
Input:	120V
Comparable to:	65W MR16
Dimming:	100% - 10% ELV, TRIAC
Rated Life:	50,000 hours

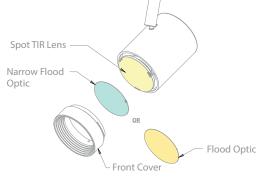


	System	Model	Color	Temp	CRI	Beam	Max Lumens	Max CBCP	Finish	
6 <sup>1</sup> / <sub>8</sub> "	H H Track L L Track J J/J2 Track Example: <b>H-7012-CS-BK</b>	7012	CS	2700K 3000K 3500K 4000K 5000K	90	17° 30° 60°	1025 955 920	3935 1520 670	BK WT	Black White

#### **REPLACEMENT OPTICS**

FILM-15-N	Narrow Flood Optic
FILM-15-F	Flood Optic

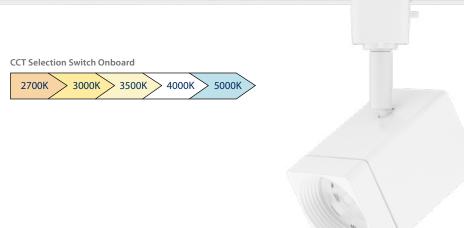
#### **INTERCHANGEABLE BEAM OPTIONS:**





- Integrated 5CCT Switch: 2700K, 3000K, 3500K, 4000K, 5000K
- Integral driver and high output COB LED
- 350° horizontal and 90° vertical aiming
- Three interchangeable beam options included: 60° beam film pre-installed 30° film supplied
- 17° spot beam, remove all films

Power:	11W
Input:	120V
Comparable to:	65W MR16
Dimming:	100% - 10% ELV, TRIAC
Rated Life:	50,000 hours



System	Model	Color Te	emp (	CRI	Beam	Max Lumens	Max CBCP	Finish	
H H Track L L Track J J/J2 Track	7013	30 CS 31 41	2700K 2000K 2500K 2000K 2000K	90	17º 30º 60º	1000 920 890	3200 1365 640	BK WT	Black White

Example: H-7013-CS-WT

3 1/2 "



waclighting.com

## OCULARC 3020W



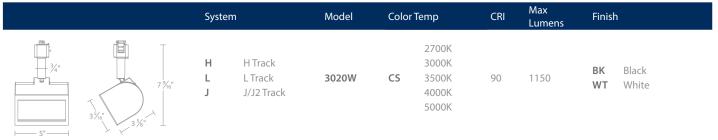
Power:	22W
Input:	120V
Comparable to:	20W HID
Dimming:	100%-10% ELV, TRIAC
Rated Life:	50,000 hours

- Install 3 to 5 feet from wall and 3 to 5 feet on center for optimal effect
- Integrated 5CCT Switch: 2700K, 3000K, 3500K, 4000K, 5000K
- Die-cast aluminum construction
- Powder-coated finishes
- Asymmetrical beam distribution for even wall illumination
- Economical performance luminaire with integral LED and driver

CCT Selection Switch Onboard







#### Example: H-3020W-CS-BK

## OCULARC MO-3020W



Power:	22W
Input:	120 - 277VAC
Comparable to:	20W HID
Dimming:	100%-10% ELV, TRIAC
Rated Life:	50,000 hours

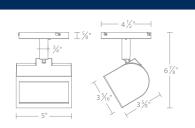
- Install 3 to 5 feet from wall and 3 to 5 feet on center for optimal effect
- Integrated 5CCT Switch: 2700K, 3000K, 3500K, 4000K, 5000K
- Die-cast aluminium construction
- Powder-coated finishes
- Asymmetrical beam distribution for even wall illumination
- Economical performance luminaire with integral LED and driver

Mode



 CCT Selection Switch Onboard

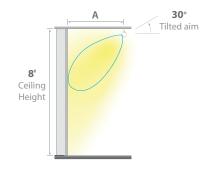
 2700K
 3000K
 3500K
 4000K
 5000K

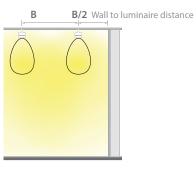


model	Color	Temp	C	max Earneris	1 11 11 31	-
MO-3020W	CS	2700K 3000K 3500K 4000K 5000K	90	1150	BK WT	Black White
Example: MO-3020W-CS-BK						

CRI

Color Temr





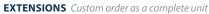
AVERAGE WALL ILLUMINANCE

MaxLumens

		<b>B</b> On-center spacing distance		
		3 feet	5 feet	
<b>A</b> Distance	3 feet	33 fc	21 fc	
from wall	5 feet	25 fc	16 fc	

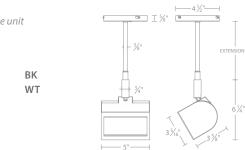
Finisł

80% ceiling, 50% wall, 20% floor reflectance levels used in study. Changes to reflectance levels will affect results. Fixtures at 5000K.



X6 X12 X18 X24 X36 X48	6" 12" 18" 24" 36" 48"	MO3020W	CS	BK WT

Example: X24-MO3020WCSWT





# **INVISILED®**

#### InvisiLED Lite+

Our basic line of LED tape is specially rated for storage areas, including closets and other spaces for long-term usage. It is an innovative tape light upgraded from our previous selections you have known and loved for nearly two decades.

150 lm/ft Lumens: Color Temp: 2200K, 2700K, 3000K, 3500K, 4500K

### InvisiLED Pro+

Building on the foundation of our reliable tape system with the same trusted plug-andplay pin connectors and drivers, this tape is upgraded with Chip-on-Board LEDs to create seamless, white, continuous lighting. This professional-grade white tape light delivers optimal color consistency and brightness with a high 90-plus color rendering index (CRI) and a clean architectural look. It is an ideal dimmable system for task and accent lighting applications.

200 lm/ft Field-Cuttable: Every 2" Lumens: Color Temp: 2200K, 2700K, 3000K, Max Run: 3500K, 4500K

#### InvisiLED Pro 2+

Flexible and easy to install, this high-performing, modern lighting tape offers robust, eco-friendly illumination using energy-efficient technology and a long-lasting design with non-toxic materials for environmental safety. This low-profile tape light uses minimal power consumption to lower energy costs and fits seamlessly under cabinets, in coves, and toe-kick spaces in residential, hospitality, and commercial environments. With multiple aluminum channel options, it is perfect for customizing lighting designs for your needs.

300 lm/ft Lumens: Color Temp: 2200K, 2700K, 3000K, 3500K, 4500K

Field-Cuttable: Every 2" Max Run: 25'

Field-Cuttable: Every 2"

40'

33'

Max Run:



### INVISILED LITE+

### DAMP RATED 150 LM/FT TAPE LIGHT



- Specially rated for installation in storage areas of a clothes closet
- UV stabilized coating protects LEDs and circuitry for long term use in damp locations
- May be field cut every 2" at the end of a run
- Includes an end cap
- Max run length of 40' with 96W power supply
- 2 conductors wire between tape and power supply

Power:	2.2W / ft
Lumens:	150 lm / ft
CRI:	90+
Rated Life:	50,000 hours

Tape Selections	Model	Colo	or Temp	Length		Quantity	Finish
		22 27	2200K 2700K	2IN 2IN-10	2" 2"	1 10	
3/8″	LED-TA24	30	3000K	1	1'	1	White
		35	3500K	5	5'	1	
2" , 1' , 5' sections	Example: LEI		4500K <b>27-5</b>	1-40	1'	40	

"L" Connector	Model	Color Temp	Length	Finish
	LED-TA24 Example: LEC	22       2200K         27       2700K         30       3000K         35       3500K         45       4500K	L	White



#### INVISILED PRO+

### DAMP RATED 200 LM/FT TAPE LIGHT



- Specially rated for installation in the storage area of a clothes closet
- Designed for bright cove or task lighting
- UV stabilized protective coating protects LEDs and circuitry for long term use in damp locations
- May be field cut every 2" at the end of a run
- Includes an end cap
- Maximum run length of 33' with 96W power supply
- 2 conductors wire between tape and power supply

Tape Selections	Model	Color Temp	Length	Quantity	Finish
		<b>22</b> 2200K	<b>2IN</b> 2"	1	
		<b>27</b> 2700K	2IN-10 2"	10	
3/8″	LED-TB24	<b>30</b> 3000K	1 1'	1	White
		<b>35</b> 3500K	<b>5</b> 5'	1	
2" , 1' , 5' sections		<b>45</b> 4500K	<b>1-40</b> 1'	40	

#### Example: LED-TB2427-5

"L" Connector	Model	Color Temp	Length	Finish
	LED-TB24 Example: LEE	22         2200K           27         2700K           30         3000K           35         3500K           45         4500K	L	White

waclighting.com

Power:

Lumens:

Rated Life:

CRI:

2.9W / ft

90+

200 lm / ft

50,000 hours



INVISIL	.ED	PRO 2+
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### DAMP RATED 300 LM/FT TAPE LIGHT



- Specially rated for installation in the storage area of a clothes closet
  UV stabilized protective coating protects LEDs and circuitry for long
- term use in damp locations
- May be field cut every 2" at the end of a run
- Includes an end cap
- Max run length of 25' with 96W power supply
- 2 conductors wire between tape and power supply

Power:	4.1W / ft
Lumens:	300 lm / ft
CRI:	90+
Rated Life:	50,000 hours

Tape Selections	Model	Color Temp	Length	Quantity	Finish
3/8" 2", 1', 5' sections	LED-TC24	22         2200K           27         2700K           30         3000K           35         3500K           45         4500K	2IN22IN-102111-40155	2" 10 ' 1 ' 40	White
"L" Connector	Example: LEC	Color Temp	Length Fi	inish	
	LED-TC24	22 2200K 27 2700K 30 3000K 35 3500K 45 4500K		Vhite	

### COMPATIBLE CLASS 2 POWER SUPPLY (REQUIRED)

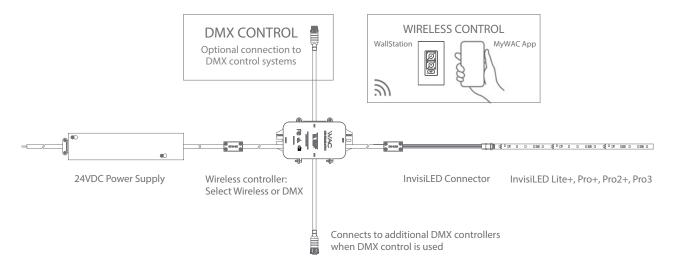
	Model		Input	Output	Dimming	Description
	EN-2460-RB2-T EN-24100-RB2-T	Remote	120VAC 120VAC	24VAC / 60W 24VAC / 96W	100%-5% ELV	Includes a 6' lead wire. UL Class 2 output.
	PS-24DC-U60R-T PS-24DC-U96R-T	Remote	120-277VAC	24VDC / 60W 24VDC / 96W	100%-5% ELV, TRIAC	Includes a 6' lead wire. UL Class 2 output.
A.	PS-24DC-U3X96R-T	Remote	120-277VAC	24VDC / 3 x 96W	100%-5% ELV, TRIAC, 0-10V	Includes 3 x 6' lead wires, 3 output channels, UL Class 2 output.
	EN-24100-277-RB2-T	Remote	277VAC	24VDC / 96W	100%-5% 0-10V	Includes a 6' lead wire. UL Class 2 output.
	EN-2460-P-AR-T EN-24100-P-AR-T	Plug-in	120VAC 120VAC	24VAC / 60W 24VAC / 96W	Non Dimmable	Includes a 6' lead wire. UL Class 2 output.
	EN-D24100-120-R	Wall Dimmer & Driver	120VAC	24VDC / 96W	Integral	Includes a 6' lead wire. UL Class 2 output.

### SMART CONTROL



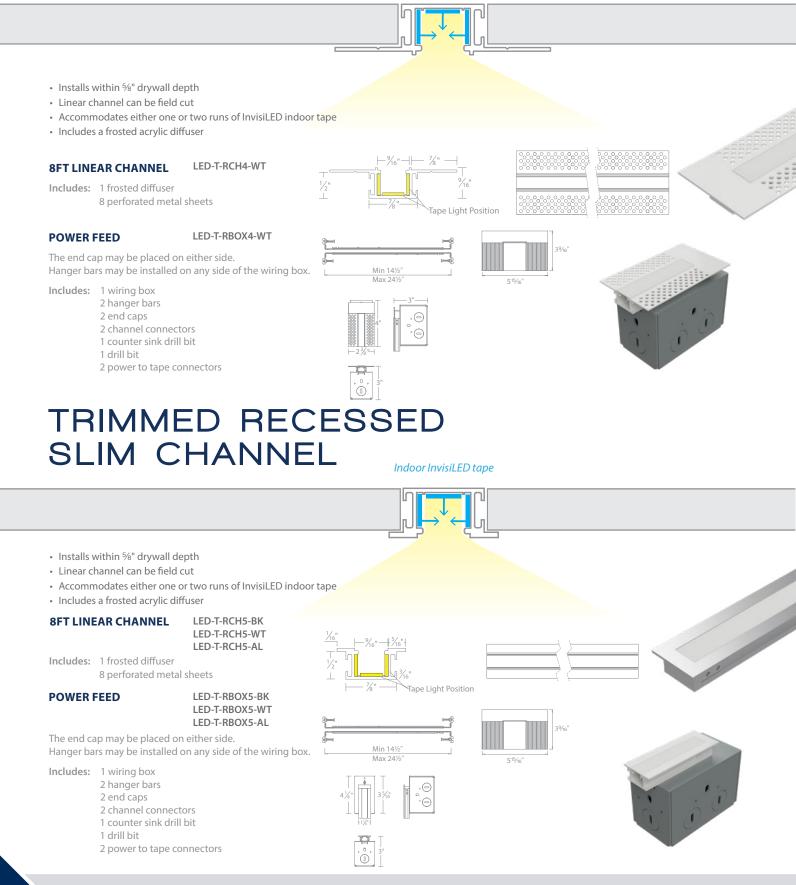
Transform your interiors with the InvisiLED® Smart Home Kit, designed exclusively for InvisiLED Lite+, Pro+, Pro 2+ and Pro 3 Tape. Crafted to simplify your life and elevate your everyday lighting experience, control your LED tape seamlessly via Wi-Fi using the MyWAC app with devices you already own, including Amazon Alexa and Google Home. Offers on/off activation and up/down dimming capability for 24VDC systems and high-output tape lighting applications. Or use DMX to control your popular control platforms.

#### EXAMPLE INSTALLATION FOR WIRELESS AND DMX CONTROL



## TRIMLESS RECESSED SLIM CHANNEL





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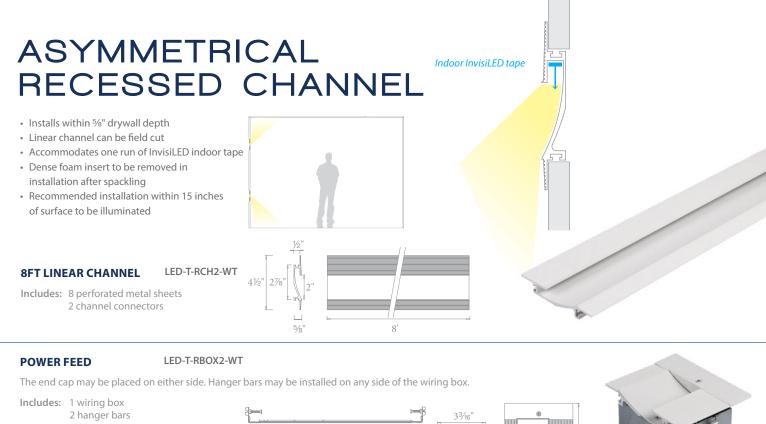
## SYMMETRICAL RECESSED CHANNEL

Indoor InvisiLED tape

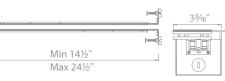


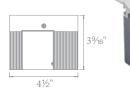
- Installs within 5%" drywall depth
- Linear channel can be field cut
- Accommodates either one or two runs of InvisiLED indoor tape
- · Includes a translucent white acrylic diffuser
- Dense foam insert to be removed in installation after spackling





- 2 five-pin InvisiLED<sup>®</sup> adapters
- 2 end caps (left and right)
- 2 channel connectors
- 1 counter sink bit
- 1 drill bit





Indoor



## **INDIRECT RECESSED CHANNEL**

InvisiLED tape Linear channel can be field cut · Dense foam insert to be removed in installation after spackling • Allows option to use different color InvisiLED in one channel and switch them separately

#### **8FT LINEAR CHANNEL**

LED-T-RCH3-WT

Includes: 10 perforated metal sheets 2 channel connectors

### **POWER FEED**

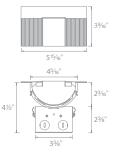
#### LED-T-RBOX3-WT

The end cap may be placed on either side. Hanger bars may be installed on any side of the wiring box.

Includes: 1 wiring box

- 2 hanger bars
- 4 five-pin InvisiLED® adapters
- 1 end cap
- 2 channel connectors
- 1 counter sink drill bit
- 1 drill bit





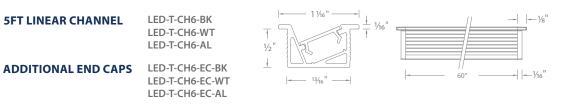




## ANGLED RECESSED CHANNEL

Indoor InvisiLED tape

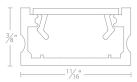
- Recessed asymmetrical distribution provides a clean wash of illumination
- · Linear channel can be field cut
- Accommodates one run of InvisiLED indoor tape
- Includes a frosted acrylic diffuser



Includes: 1 frosted diffuser 2 end caps

# INDOOR ALUMINUM CHANNELS





SHALLOW ALUMINUM CHANNEL	LED-T-CH5-BK LED-T-CH5-WT LED-T-CH5-AL	5'
ADDITIONAL END CAPS	LED-T-CH5-EC-BK LED-T-CH5-EC-WT LED-T-CH5-EC-AL	2 pcs

Includes a diffuser, 2 end caps, and 5 screws.



45° ANGLED ALUMINUM CHANNEL	LED-T-CH2	5'
ADDITIONAL END CAPS	LED-T-CH2-EC	2 pcs

Includes a diffuser, 2 end caps, and 5 screws.



ALUMINUM CHANNEL	LED-T-CH	5'
ADDITIONAL END CAPS	LED-T-CH-EC	2 pcs

Diffuses light from InvisiLED tape. Includes a diffuser, 2 end caps, and 5 screws.

DEEP ALUMINUM CHANNEL	LED-T-CH1	5'
ADDITIONAL END CAPS	LED-T-CH1-EC	2 pcs

Eliminates visible hot spots. Includes a diffuser, 2 end caps, and 5 screws.

# INDOOR MOUNTING ACCESSORIES



FIXED ANGLE CHANNEL CLIP LED-T-CL3-PT

Includes 2 pieces, 4 screws. Use to mount Aluminum Channel.



Includes: 10 pcs plastic clips and 10 pcs screws. Compatible with InvisiLED Lite+, Pro+, Pro2+ and Pro3 only. Clips to hold indoor InvisiLED tapes sections. Includes: 10 pcs plastic clips and 10 pcs screws. Compatible with InvisiLED Lite+, Pro+, Pro2+ and Pro3 only.





**ADJUSTABLE CHANNEL CLIP** 

LED-T-CL2-PT

Includes 2 pieces, 4 screws. Used to mount Aluminum Channel. Adjust 50° from center either way.



### OPTICAL CHANNELS AND LENS ACCESSORIES





FROSTED DIFFUSER

 LED-T-CH5-COV-FR
 5'

 LED-T-CH8-COV-FR
 8'





LED-T-CH3-SP

LED-T-CH1-EC

Spot 9° Beam Angle

5'

2 pcs

SPOT OPTIC DEEP CHANNEL ADDITIONAL END CAPS

Includes a diffuser, 2 end caps, and 5 screws.

Eliminates visible hot spots.

Standard diffuser included with channel.



SEMI-CLEAR DIFFUSER

LED-T-CH5-COV-SF 5' LED-T-CH8-COV-SF 8'

Optional diffuser available, order separately.



**BLACK DIFFUSER** 



LED-T-CH5-COV-BK 5' LED-T-CH8-COV-BK 8'

Optional diffuser available, order separately.



FLOOD OPTIC DEEP CHANNEL ADDITIONAL END CAPS

Eliminates visible hot spots. Includes a diffuser, 2 end caps, and 5 screws.



WIDE FLOOD OPTIC DEEP CHANNELLED-T-CH3-WFADDITIONAL END CAPSLED-T-CH1-EC

Eliminates visible hot spots. Includes a diffuser, 2 end caps, and 5 screws.



LED-T-CH1-EC

Wide Flood 84° Beam Angle

2 pcs

ou 54 Dearn Angle

5'

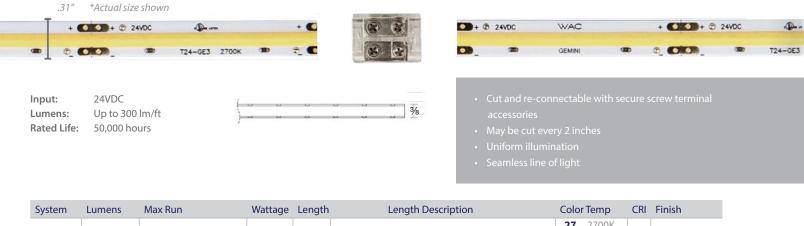
2 pcs







#### CUT AND SECURELY RECONNECT WITH EASE



System	Lumens	Max Run	Wattage	Length	Length Description		r Temp	CRI	Finish	1
T24-GE1	100+ lm/ft	40ft (60W), 40 ft (96W)	1 2\/// <del>f</del> +	15	15 ft spool (incl. 2 pcs Tape to Tape Connector)	27	2700K			
		24ft (60W), 30ft (96W)			24 ft spool (incl. 4 pcs Tape to Tape Connector)		3000K	90	wт	White
		15ft (60W), 24ft (96W)			100 ft spool (incl. 10 pcs Tape to Tape Connector)		3500K			
						40	4000K			

Example: T24-GE3-15-27WT



#### GEMINI KIT

This kit provides all the necessary components for seamless single-CCT linear lighting installations. Tailored for a quick and easy installation, these kits ensure optimal compatibility and an easy setup. Enhance your efficiency and eliminate guesswork with our curated installation kits, designed to deliver superior performance and reliability for any lighting project.

#### INCLUDES:

- Gemini Tape 300 24VDC 15ft
- Remote Power Supply 96W 24VDC
- In Wall Rated Extension Cable 12ft White
- Power to Tape connector 10 pcs
- Tape to Tape connector 3 pcs

System	Lumens	Max Run	Wattage	Length	Color Temp	CRI	Finish
T24-GE3-15-27KIT T24-GE3-15-30KIT T24-GE3-15-35KIT	300+ lm/ft	15ft (60W), 24ft (96W)	3.9W/ft	15 ft spool	2700K 3000K 3500K	90	White
Example: <b>T24-GE3-15-30KIT</b>							

CALIFORNIA JA8 TITLE 24

#### POWER SUPPLY

	Туре	Model	Dimension	Input	Output	Dimming
	<ul> <li>Portable power supply</li> <li>Include 6' lead wire</li> <li>Integral on-off switch</li> </ul>	PS-24DC-60P-GE	4″ x 2¾6″ x 1½″	120V	24VDC 60W	Non Dimmable
• ELV C	<ul><li>Remote power supply</li><li>ELV Dimming 100%-10%</li></ul>	EN-BT60-24*	6½" x 2⅓6" x1¼"	120V	24VDC 60W	ELV
		EN-BT96-24*	6½" x 2¼6" x1¼"	120V	24VDC 96W	ELV
- I - 	Remote power supply <ul> <li>TRIAC, ELV Dimming 100%-1%</li> </ul>	PS-24DC-U60R-BT	8 <sup>13</sup> ⁄16″ x 2 <sup>1</sup> ⁄16″ x 1 <sup>1</sup> ⁄4″	120V-277V	24VDC 60W	ELV/TRIAC
	<ul> <li>IRIAC, ELV Dimining 100%-1%</li> <li>Universal Input, ≤ 0.9 pf</li> </ul>	PS-24DC-U96R-BT	8 <sup>13</sup> /16″ x 2 <sup>1</sup> /16″ x 1 <sup>1</sup> /4″	120V-277V	24VDC 96W	ELV/TRIAC
78	<ul> <li>Remote power supply</li> <li>3 x 96W outputs (288W total)</li> <li>Include 3 x 6' lead wires</li> </ul>	PS-24DC-U3X96R-BT	12″ x 45⁄16″ x 2″	120V-277V	24VDC 3 x 96W	ELV/TRIAC/0-10V

\*Not compatible with Touch Panel and Motion Sensor (CT-6A-R2)

\*Not compatible with iR sensor (IR-96-24VACDC)

### ACCESSORIES FOR GEMINI TAPE

	Туре	Model	Finish
the state	Tape to Tape Connector Connects tape sections (10 pieces per pack)	T24-BS-MM	
and the second second	Power to Tape Connector Connects power cable to tape (10 pieces per pack)	T24-BS-PM	<b>CL</b> Clear
Carlos and a second	L Connector Connects tape sections (2 pieces per pack) T24-BS-L		
	Flex Y Connector Connects tape sections and power feed Includes LED-T-B (1pc)	Т24-BS-Y	<b>BK</b> Black
X	Flex X Connector Connects tape sections and power feed Includes LED-T-B (1pc)	T24-BS-X	WT White
NTERIC.	Low Voltage Wiring Box Neatly house connections for up to 2 wires	LED-T-B	WT White
	Connects tape sections and power feed Includes LED-T-B (1pc)		WT White

_		
Fyamn	e: T24-BS-M	M-CI
LAUTIP	C. 12-7 D.5 Mil	

	Туре	Model		Finish
		T24-BS-IC-002	2 in	
and the second s		T24-BS-IC-006	6 in	
	Joiner Cable Extend distance between tape sections	T24-BS-IC-012	1 ft	
	Extend distance between tape sections	T24-BS-IC-036	3 ft	
		T24-BS-IC-072	6 ft	BK Black
	Extension Cable	T24-BS-EX2-072	6 ft	WT White
(IIII Domes	Extends distance between tape sections and	T24-BS-EX2-144	12 ft	
<::	power supply	T24-BS-EX2-240	20 ft	
: :	(Includes LED-T-B (1 pc) & screw driver)	T24-BS-EX2-480	40 ft	

#### Example: T24-BS-EX2-240-WT

Model	Finish	Input/Output	L	W	Н	Description
IR-96-24VACDC-BK IR-96-24VACDC-WT	Black White	24V AC/DC 96W	1¾″	3⁄4″	3/8″	IR (Infrared) sensor switch works by turning the lights on when it becomes unobstructed. Can be surface mounted with bracket provided or double sided adhesive.

# UNDER CABINET STRIP PLUG & PLAY



Accessories Included

Ideal for under cabinet lighting applications, our Strip Plug & Play fixture is easy to order and install. This low-profile luminaire is just 1/2'' inch tall and 1/2'' wide while delivering over 200 lumens per foot. For a clean architectural look, join the strips end-to-end seamlessly.

Input:	24VDC
Dimming:	100-10% ELV, 100-10% TRIAC
Rated Life:	50,000 hours



Example: LU-20-30-BK



- Mount easily using clips, endcaps and joiner accessories
- Only need to purchase one length and one power supply for working system
- Construction: Aluminum with PC diffuser







### POWER SUPPLY

	Туре	Model	Dimension	Input	Output
	<ul><li>Portable power supply</li><li>Include 6' lead wire</li><li>Integral on-off switch</li></ul>	LU-2460D-P-BK	4″ x 2¾ ″ x 1½″	120V	24VDC 60W
	Portable power supply	LU-2420D-P-BK	- 2 <sup>3</sup> 4″ x 15⁄8″ x 11⁄8″	100V-240V	24VDC 24W
_0	Include 6' lead wire	LU-2420D-P-WT	Z74 X 178 X 178	1001-2401	24000 2400
· 1= 1.	Remote power supply <ul> <li>Include 6' lead wire</li> </ul>	LU-24DC060-UNV-RB2	8 <sup>13</sup> /16″ x 2½16″ x 2½″	100V-277V	24VDC 60W
	<ul><li>TRIAC, ELV Dimming</li><li>Universal Input</li></ul>	LU-24DC096-UNV-RB2	8 <sup>13</sup> /16″ x 2 <sup>1</sup> /16″ x 2 <sup>1</sup> /4″	100V-277V	24VDC 96W

#### ACCESSORIES

	Туре	Model	Length	Finish
EP EP	Joiner Cable Extend Distance between sections	LU-IC02 LU-IC06 LU-IC12 LU-IC36 LU-IC72	2" 6" 12" 3' 6'	
Contraction of the second	I-Connector Connect two strip lights side-by-side	LU-I		Gray
C.	Live End Connect strip light to low voltage power supply	LU-LE06 LU-LE72	6" 72"	
	Multiple Terminal Block Enclosure to allow up to 6 output connections	MTB-01 MTB-01-WT		Black White
	End Caps Cover the end of each run	LU-EC		_
I POLE	Fixed Base Mount strip light flush to surface	LU-FB		Gray
A CONTRACTOR	<b>Angled Base</b> Mount strip light at an angle	LU-AB		-

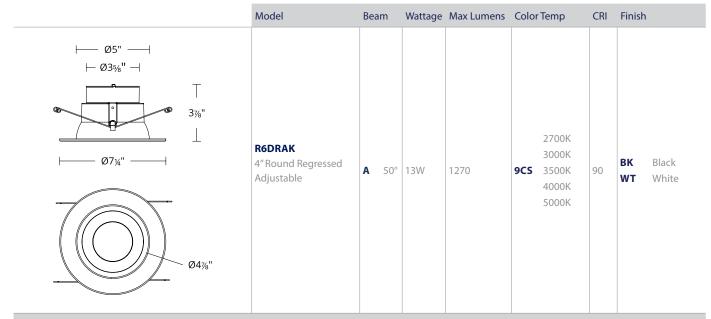


## 

Versatile and multifunctional, the Lotus R Downlights retrofit into 6-inch housings and are field adjustable up to 50 degrees in the regressed trim for quality, glare-free illumination. Offered as an All-In-One Five CCT Selectable luminaire, Lotos is ideal for recessed applications in multifamily homes, hotels, senior living and apartment buildings.

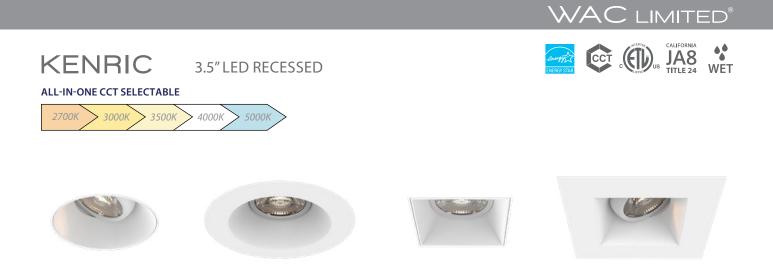
Input:	120-277V
Dimming:	100%-5% ELV, TRIAC
Rated Life:	50,000 hours

- Compatible with most standard 6" recessed cans
- 360° retractable pivot: downlight and adjustable
- Beam cutoff angle: 30°
- Edison Base (E26) adapter included
- Maximum Tilt Angle: 50°
- Construction: steel with frosted TIR lens
- IC Rated, Airtight, Wet Location Listed



Example: R6DRAK-A9CS-WT





Deep regress for glare free light. 1 fixture provides downlight and adjustable functions. Housing is compatible with either round or square configuration.

Power:	15W
Input:	120-277V
Dimming:	100%-5% ELV, TRIAC and 0-10V
Rated Life:	50,000 hours

• 360° horizontal rotation, 30° vertical tilt

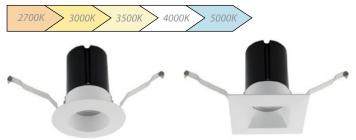
- Support plate included for remodel installation
- Low-profile, regressed LED for glare contro
- Die-cast aluminum, white powder coat
- Driver include
- IC-rated & airtight

	Model	Beam	Max Lumens	Max CBCP	Color Temp	CRI	Finish
	<b>R3JRAL</b> Round Remodel Downlight/Adjustable Trimless	- <b>W</b> 36°	1450	3430			
	<b>R3JSAL</b> Square Remodel Downlight/Adjustable Trimless		1420	3425	2700K 3000K CS 3500K	90	<b>WT</b> White
	<b>R3JRAT</b> Round Remodel Downlight/Adjustable Trim		1450	3430	4000K 5000K		White
	<b>R3JSAT</b> Square Remodel Downlight/Adjustable Trim		1420	3425			
Example: R3JRAL-WCS-WT							

Frame-In Kit (Optional Accessory)	Model	Notes
New Construction Frame	R3JB-FRAME	Ceiling thickness: $\frac{1}{2}$ " - 1 $\frac{1}{2}$ "

## ION 2" LED RECESSED

#### ALL-IN-ONE CCT SELECTABLE



Minimum profile ION 2" Round and Square downlight with removable driver and electrical box.

Power: Input: Dimming: Rated Life:

120V-277V 100%-10% ELV, 100%-5% TRIAC 50,000 hours

• Available as a remodel or new construction

9W

- Installs into ceilings between  $\frac{1}{2}$  and  $\frac{1}{2}$  thick
- Construction: die-cast aluminum with frosted TIR len
- IC Rated, Airtight, Wet Location Listed



	Model	Beam	Max Lumens	Max CBCP	Color Temp	CRI	Finish
$ \begin{array}{c} & & & \\ & & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & & \\ & & & \\ & & & & $	R2DRDR Round Remodel R2DRDN Round New Construction	<b>E</b> 30°	695	2140	2700K 3000K <b>9CS</b> 3500K	90	<b>WT</b> White
$ \begin{bmatrix} \mathbf{M} & \mathbf{M} & \mathbf{M} \\ \mathbf{M} & \mathbf{M} \\ \mathbf{M}$	R2DSDR Square Remodel R2DSDN Square New Construction	<b>− F</b> 30°	695	2140	4000K 5000K	50	w white

Example: R2DRDR-F9CS-WT

 Frame-In Kit (Optional Accessory)
 Model
 Color Temp

 New Construction Frame
 R2DRDN-FRAME
 Ceiling thickness: ½"-1½"





# TWIST-N-LITE LUM

LUMINAIRE SYSTEM

Quick and convenient. Easy to use and easy to install, our new Twist-N-Lite system offers a variety of surface mounts and pendant luminaires in five color temperatures and three finishes. The universal mounting base accommodates our complete suite of Twist-N-Lite products. The flexible design enables you to interchange the fixtures in the field to meet your various lighting applications. This energy-efficient engineering wonder offers dimmable options for high performance and a classic, minimalistic aesthetic. Select your color temperature, Twist it in and Turn it on. Elevating multifunctional illumination to a higher standard.

Input: Dimming: Rated Life: 120V 100%-10% ELV, 100%-5% TRIAC 50,000 hours

Installs over 3", 4" or combination 3/0, 4/0 electrical box

• Construction: aluminum with translucent acrylic diffuser

Shared canopy allows for easily swapping between fixtures without adjusting the mounting hardware

All wiring and connections are made in the junction box prior to installing the mounting base and canopy

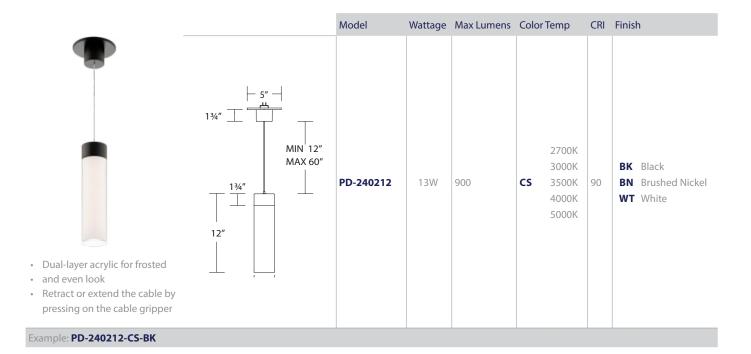
**Quick Install:** Mount and power any fixture in the Twist-N-Lite family by twisting it onto the canopy



ALL-IN-ONE CCT SELECTABLE         2700K       3000K       3500K       4000K	> 5000K			PA	TENTE		c	US	CALIFORNIA JA8 TITLE 24	WET
		Model	Wattage	Max Lumens	Color T	Temp	CRI	Finish		
• 45° flood beam angle Example: FM-240103-CS-WT	5″ – <sup>1</sup> /4″ 3½″ – 23%″ –	FM-240103	12W	900	cs	2700K 3000K 3500K 4000K 5000K	90	BN E	Black Brushed Nic White	:kel



Example: FM-240203-CS-BK



WAC LIMITED®

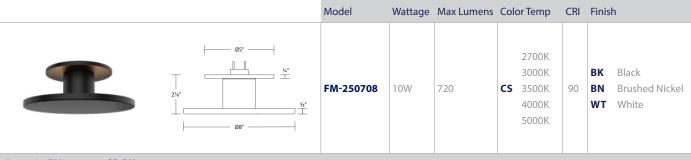
## TWIST-N-LITE

# PATENTED CCT COULS JASS WET

#### ALL-IN-ONE CCT SELECTABLE



		Model	Wattage	Max Lumens	Color Temp	CRI	Finish
Dual-layer acrylic for frosted and even look	Ø9" — –	FM-240209	22W	1500	2700K 3000K 3500K 4000K 5000K	90	BK Black BN Brushed Nickel WT White
Example: FM-240209-CS-BN							



Example: FM-250708-CS-BK

FM-250808 14W 800 CS 3500K 90 BK Black BN Brushed Nickel WT White WT White	 Model	Wattage	Max Lumens	Color Temp	CRI	Finish
	FM-250808	14W	800	3000K CS 3500K 4000K	90	BN Brushed Nickel

 Model	Wattage	Max Lumens	Color Temp	CRI	Finish
FM-250811	19W	1200	2700K 3000K 3500K 4000K 5000K	90	BK Black BN Brushed Nickel WT White

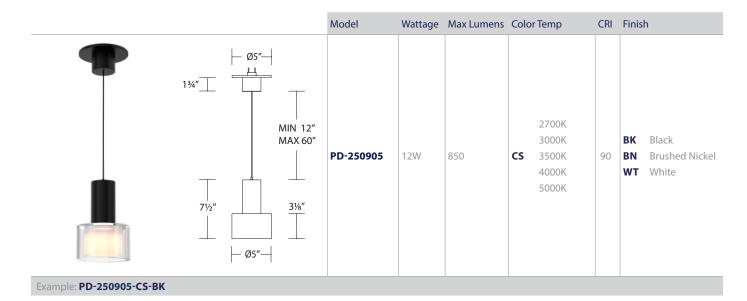
Example: FM-250811-CS-BK

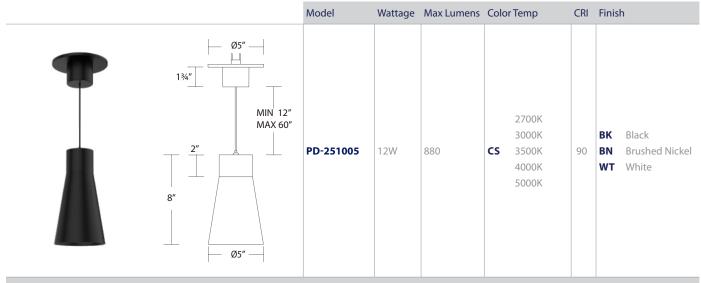


#### ALL-IN-ONE CCT SELECTABLE



Image: Simple state sta	Model	Wattage	Max Lumens	Color Temp	CRI	Finish
	FM-250905	10W	660	3000K CS 3500K 4000K	90	BN Brushed Nickel





### ROUND



ALL-IN-ONE CCT SELECTABLE





This large ceiling luminaire offers an impressive size that will make a design statement while providing soft, diffused light and comforting illumination. Its robust 3,100 lumens are deployed for great rooms and larger spaces with high ceilings, or it can light up an entire walk-in closet with a single fixture. With a minimalistic design that complements a broad array of décor styles, this sleek, curvaceous luminaire integrates form and function to brighten the environment uniformly. Advanced 5-CCT All-in-One Technology provides five color temperatures from warm 2700K to cool 5000K white light.

 Input:
 120V

 Dimming:
 100%-10% ELV, 100%-5% TRIAC

 Rated Life:
 50,000 hours

#### • Sizes: 24"

- Fixture height: 1<sup>3</sup>/<sub>4</sub>"
- Install into 3", 4" or a combination 3/0-4/0 electrical box
- Construction: aluminum with acrylic diffuse

	Model	Max Lumens	Wattage	Color Temp	CRI	Finish
1" 24"	FM-252124	3100	45W	2700K 3000K 3500K 4000K 5000K	90	BK Black BZ Bronze WT White
Example: FM-252124-CS-BK						



Elegant as a graceful dewdrop, this traditional domed flush mount features an appealing modern look with a soft, sweeping acrylic lens. The impressive 18" size and robust 3,000-plus lumen output are ideal for illuminating spaces with high ceilings. This ceiling fixture embraces a warm ambiance, soft illumination, and comfort like no other.

Input:	120V
Dimming:	100%-10% ELV, 100%-5% TRIAC
Rated Life:	50,000 hours

- Sizes: 18"
- Fixture height: 41/4"
- Install into 3", 4" or a combination 3/0-4/0 electrical box
- · Construction: aluminum with acrylic diffuser

	Model	Max Lumens	Wattage	Color Temp	CRI	Finish
	FM-252218	3050	45W	2700K 3000K 3500K 4000K 5000K	90	BK Black BZ Bronze WT White
Example: FM-252218-CS-WT						

# I CAN'T BELIEVE IT'S NOT RECESSED

#### ALL-IN-ONE CCT SELECTABLE





Multiple mid-powered LEDs illuminate the acrylic diffuser uniformly without socket shadows, which are common in conventional flush mounts.

 Input:
 120V

 Dimming:
 100%-10% ELV, 100%-5% TRIAC

 Rated Life:
 50,000 hours

- Imitates a traditional 6" line voltage recessed downlight with an -- R30 light bulb
- Install into 4" junction box or a combination 3/0-4/0
  electrical box
- Construction: aluminum with translucent diffuser
- Finished screw caps included to eliminate shadows

	Model	Max Lumens	Power	Color Temp		CRI	Finish
Ø7 <sup>1</sup> ½" Ø7 <sup>1</sup> ½" Ø7 <sup>1</sup> ½" <sup>7</sup> %"	FM-616G2	1050	16W	9CS	2700K 3000K 3500K 4000K 5000K	90	<b>WT</b> White
Example: FM-616G2-9CS-WT							



Multiple mid-powered LEDs uniformly illuminate the acrylic diffuser.

Input:	120V
Dimming:	100%-10% ELV, 100%-5% TRIAC
Rated Life:	50,000 hours

- FM-306MS: motion sensor keeps the fixture illuminated for 3
  minutes -- before shutting off if no movement is detected
- Construction: aluminum with translucent diffuser

	Model	Max Lumens	Wattage	Color Te	emp	CRI	Finish		
1‰"∐ <del>58</del> ″"	FM-304	650	12W	930	3000K	90	WT	White	Fits over a 4" recessed can or direct wire in a 3" or 4" junction box or pancake box
114"	FM-306	950	15W	9CS	2700K 3000K 3500K 4000K 5000K	90	wT	White	Fits over a 5" to 6" recessed can or direct wire in a 3" or 4" junction box or pancake box
1%"[	FM-306MS Infrared Motion Sensor	1100	14W	930JB	3000K	90	wT	White	Direct mount on a 3" or 4"
1%8"	FM-309	1725	23W	9CSJB	2700K 3000K 3500K 4000K 5000K	90	wt	White	junction box or pancake box

Introducing our new indoor/outdoor table lamps to complement our expanding line of lighting fixtures. Perfect for design continuity both inside and out, enhance the atmosphere throughout your home with Rechargeable Battery-operated portables. Four stylish designs are available in a variety of colorful hues, including green, white, black, and bronze. Conical-shaped shades and sleek bases ensure a clean display with a tasteful layer of light on a patio table or around a hot tub. The stunning portables are ideal for optimal ambient illumination in outdoor homes and hospitality locations.

# PORTABLE TABLE LAMPS - RECHARGEABLE



Advanced CCT-select and rechargeable battery technologies allow you to choose color temperatures for any mood, from warm 2200K to 2700K to a cooler 3000 Kelvin, with an 85-plus color rendering index (CRI). Using easy onboard fingertip control, cycle through the temperatures with a quick tap, hold down to dim, or turn lamps off with firm suppression. Enjoy beautiful ambient illumination from these battery-operated lamps, which can be charged for up to 10-plus hours with the included power supply and USB-C cable. They are wet-listed for outdoor applications.

Input:	USB-C
Dimming:	Onboard
CRI:	85+

		Model	Wattage	Max Lumens	Color Temp	Battery Life	Finish
		TL-W251115	2W	200	2200K CS 2700K 3000K	10+ hours	<ul><li>BK Black</li><li>BZ Bronze</li><li>GR Green</li><li>WT White</li></ul>
T T T		TL-W251209	2W	160	2200K CS 2700K 3000K	8+ hours	BK Black GR Green WT White
		TL-W251511	2W	200	2200K CS 2700K 3000K	10+ hours	BK Black GR Green WT White
	2%"] 	TL-W251315	2W	220	<b>27</b> 2700K	7+ hours	<b>BK</b> Black <b>WT</b> White

### WAC LIMITED $^{\circ}$

### CAP

Input: Dimming:

Rated Life:

#### ALL-IN-ONE CCT SELECTABLE



120V

50,000 hours

This unique scrolled design features All-in-One CCT Selectable technology that ranges from warm 2700K to cool 5000K white light for various indoor and outdoor applications. Perfect for apartment doors and hotel rooms, this aluminum-constructed sconce with an acrylic diffuser can be customized with address numbers and styles to suit your project.

100%-10% ELV, 100%-5% TRIAC









• Construction: aluminum with acrylic diffuse

Finish: powder coated aluminum

Model Wattage Max Lumens Color Temp CRI Finish - 21/2"-5″ 2700K BK Black 3000K 12″ GHBK Graphite on Black WS-W250212 13W 365 CS 3500K 90 White on Black **WTBK** 4000K wт White 5000K 6″

Example: WS-W250212-CS-BK

# TABLET

#### ALL-IN-ONE CCT SELECTABLE



A minimalistic design with sleek, curvaceous appeal. Add clean lines and a beautiful ambiance to any space. Symmetrical openings allow softly diffused upward and downward illumination on surfaces below.

Input:	120V
Dimming:	100%-10% ELV, 100%-5% TRIAC
Rated Life:	50,000 hours





Construction: aluminum with glass diffuse

• Finish: powder coated aluminur

Model	Wattage	Max Lumens	Color Ter	np	CRI	Finish	
WS-W250305	17W	810	300 CS 350 400	00K 00K 00K 00K 00K	90	BK BZ WT	Black Bronze White

Example: WS-W250305-CS-BK



#### ALL-IN-ONE CCT SELECTABLE

2700K 3000K 3500K 4000K 5000K

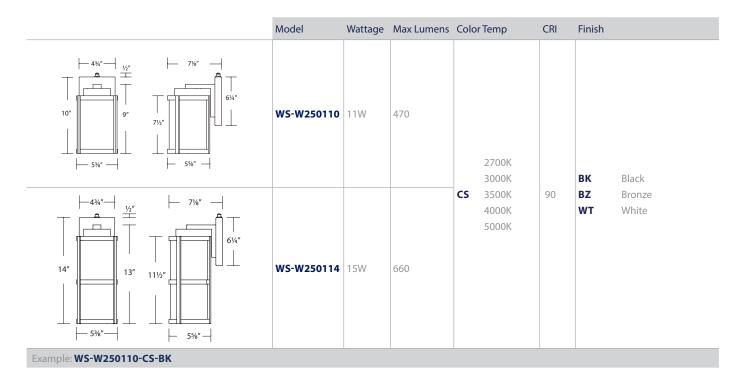




A classic wall fixture that incorporates vintage-style design elements and advanced LED technology. Lantern offers an elegant way to illuminate your walkway, driveway, yard, or patio. The WAC All-in-One CCT Selectable feature allows the user to shift from warm 2700K to 5000K cool white light.

Input:	120V
Dimming:	100%-10% ELV, 100%-5% TRIAC
Rated Life:	50,000 hours

- Built-in photo sensor to control light on/off
  - Construction: aluminum with TIR dual layer acrylic diffusers len
- Finish: powder coated aluminum



# ALL-IN-ONE CCT SELECTABLE







A handsome tower-styled fixture provides a soft glow and refined aesthetic that is pleasing to the eyes. Perfect for illuminating modern exterior and interior spaces, the LED luminaire offers versatility in a clean, contemporary look. This versatile sconce is constructed with die-cast aluminum for durability and quality while providing ambient and down lighting through its smooth, curvaceous acrylic diffuser. Customize the color temperature of your light from 2700K warm white to 5000K cool white.

 Input:
 120V

 Dimming:
 100%-10% ELV

 Rated Life:
 50,000 hours

• Sizes: 10", 15"

· Construction: die-cast aluminum with acrylic diffuser

Finish: powder coated aluminum

Model	Max Lumens	Wattage	Color Temp	CRI	Finish
WS-W241310	375	12W	2700K		
WS-W241315	625	15W	3000K CS 3500K 4000K 5000K	90	<b>BK</b> Black

# VEGA ALL-IN-ONE CCT SELECTABLE





Add a modern vibe and powerful illumination to your porch, deck, or garage with the sleek Vega, an ADA-compliant indoor/outdoor sconce.

 Input:
 120V

 Dimming:
 100%-10% ELV

 Rated Life:
 50,000 hours

• Sizes: 9", 14"

- Construction: die-cast aluminum with acrylic diffuser
- Finish: powder coated aluminum

		Model	Max Lumens	Wattage	Color Temp	CRI	Finish
	7%' 9'	WS-W190109	665	13W	2700K		
···· 6" ····	- 3%s*	WS-W190114	1375	26W	3000K CS 3500K 4000K 5000K	90	<b>BK</b> Black

# 

Example: WS-W190114-CS-BK

## CHARGE 8010 & 8020



#### ALL-IN-ONE CCT SELECTABLE





	System	Model	Beam	Max Lumens	Max CBCP	Wattage	Color Temp	CRI	Finish	
	H H Track	8010		865	1006	9W			BK BN DB WT	Black Brushed Nickel Dark Bronze White
	L L Track J J/J2 Track	-	45°				2700K		BK WT	Black White
48 Track Pack includes • 4ft H Track • Floating Canopy • Three 8010 Charge Track Heads	H HTrack	8010/3		865x3	1006x3	9Wx3	3000K CS 3500K 4000K 5000K	90	BK BN DB WT	Black Brushed Nickel Dark Bronze White
	<ul><li>H H Track</li><li>L Track</li><li>J J/J2 Track</li></ul>	8020	55°	1330	1154	15W	-		BK WT	Black White

Example: H-8010-CS-BN

# SOLO 5010, BULLET 7010, CYN 8110

#### ALL-IN-ONE CCT SELECTABLE



H-5010-CS-BK

Input:	120V
Dimming:	100%-10% ELV, 100%-5% TRIAC
Rated Life:	50,000 hours

- Suitable for H, J or L track
- 350° horizontal and 90° vertical aiming
- Driver concealed within fixture
- Construction: die-cast aluminum with frosted TIR lens

	System	Model	Beam	Max Lumens	Max CBCP	Wattage	Color Temp	CRI	Finish	1
	<ul><li>H H Track</li><li>L Track</li><li>J J/J2 Track</li></ul>	5010	45°	870	1016	9W			BK WT	Black White
	<ul><li>H H Track</li><li>L Track</li><li>J J/J2 Track</li></ul>	7010		890	1017	9W	2700K 3000K CS 3500K 4000K 5000K	90	BK WT	Black White
	<ul><li>H H Track</li><li>L Track</li><li>J J/J2 Track</li></ul>	8110	35°	710	1567	10W			BK WT	Black White
Example: H-5010-CS-BK		1	1	1	1	1	1	1	1	

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#### WAC LIMITED

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