

UCA ADJUSTABLE ANGLE MULTI COLOR TEMPERATURE







6' Power Cord 8" Interconnect Cable End-to-End connector Mounting Screws



On/Off Switch with 100%/50% Dimming Color Temp. Switch: 2700K/3000K/4000K



1/2" KOs Cable Connector included

TECHNICAL SPECIFICATIONS:

- :: Linkable
- :: 1/2" KOs for hardwiring installation (multiple on top and back)
- :: Standard
- :: Built-in LED driver
- :: Available in 7 lengths: 8", 12", 16", 21", 24", 33", 42"
- :: 22-gauge sheet metal housing, white or bronze enamel finish, painted after fabrication
- :: Very low, 1" profile, only 3-1/2" wide
- :: Tempered glass lens for easy cleaning, inside frosted to reduce LED imaging
- :: Adjustable color temperature
- :: CRI = 84
- :: Working voltage: 120V with plug and hardwire option included
- :: Color packaging with hanging tab
- :: 3/8" flex connector and mounting screws included
- :: Includes 6' power cord with plug and (1) 8" Interconnect cable
- :: Key-holed mounting slots in housing simplify installation
- :: 5-year warranty

FEATURES:

- :: LEDs offer incredible brightness, energy efficiency and color rendering.
- :: Low heat, easy installation, environmentally friendly and maintenance free for many years
- :: Ideal for under cabinet, display cases, or in lowprofile areas

120-VOLT LED UNDERCABINET

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CATALOG NO.	LENGTH	COLOR TEMP	WATTS	LUMENS	FINISH
UCA-8-WHT	8"	2700K/3000K/4000K	3W	150LM	White
UCA-12-WHT	12"	2700K/3000K/4000K	5W	275LM	White
UCA-16-BRZ	16"	2700K/3000K/4000K	6.5W	390LM	White
UCA-21-WHT	21"	2700K/3000K/4000K	8W	450LM	White
UCA-24-WHT	24"	2700K/3000K/4000K	12W	650LM	White
UCA-33-WHT	33"	2700K/3000K/4000K	16W	900LM	White
UCA-42-WHT	42"	2700K/3000K/4000K	20W	1100LM	White
UCA-8-BRZ	8"	2700K/3000K/4000K	3W	150LM	Bronze
UCA-12-BRZ	12"	2700K/3000K/4000K	5W	275LM	Bronze
UCA-16-BRZ	16"	2700K/3000K/4000K	6.5W	390LM	Bronze
UCA-21-BRZ	21"	2700K/3000K/4000K	8W	450LM	Bronze
UCA-24-BRZ	24"	2700K/3000K/4000K	12W	650LM	Bronze
UCA-33-BRZ	33"	2700K/3000K/4000K	16W	900LM	Bronze
UCA-42-BRZ	42"	2700K/3000K/4000K	20W	1100LM	Bronze

UC-ADJ



24V

TECHNICAL SPECIFICATIONS:

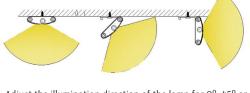
- :: Requires electronic or hard wired magnetic drivers
- :: Ultra-low profile—only 1/4" deep in flat position
- :: Strip can be easily adjusted from 0 to 90°.
- :: Polycarbonate end caps with universal feed thru mono-pin receptacle
- :: Extruded aluminum housing with white powder coat finish
- :: Smooth clear acrylic lens (.125" thickness). Seamless light
- :: Highly efficient SMD 3528 chip technology
- :: Integrated switch, push on-push off
- :: Mounting hardware and coupler included
- :: Working voltage: 24V DC-(driver required)
- :: Color temperatures: warm white (3000K), cool white (6000K)
- :: Suitable for interior applications only
- :: Ambient temperature rating: 4°F~104°F
- :: 5-year warranty

APPLICATIONS:

- :: Very low profile, easy to install, cool to the touch
- :: High output with excellent color rendition and years of maintenance free operation
- :: Wide selection of mounting hardware, accessories and LED drivers







- 1. Adjust the illumination direction of the lamp for 0°, 45° or 90°.
- 2. The lamp can only be rotated 90° maximum.

DIRECTION ADJUSTMENT:



24-VOLT LED ADJUSTABLE UC LINEAR LIGHTS

CATALOG NO.	LENGTH	COLOR TEMP	WATTS	LUMENS	LED TYPE
UC-ADJ-12WW	12"	3000K	5W	380LM	SMD3528
UC-ADJ-12W	12"	6000K	5W	400LM	SMD3528
UC-ADJ-20WW	20"	3000K	8W	600LM	SMD3528
UC-ADJ-20W	20"	6000K	8W	640LM	SMD3528
UC-ADJ-40WW	40"	3000K	16W	1200LM	SMD3528
UC-ADJ-40W	40"	6000K	16W	1280LM	SMD3528
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UC-ADI-PIR Passive Infrared Sensor for UC Adjustable

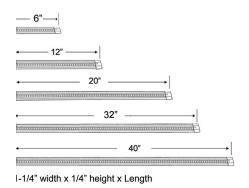
UC-ADJ-DMR Touch Dimmer UC-ADJ-JUNCTION Required for hardwire installations

WESTGATE MEG

UC-12V







TECHNICAL SPECIFICATIONS:

- :: Requires plug-in electronic or hard wired magnetic drivers
- :: Ultra-low profile—only 1/4" deep
- :: Extruded aluminum housing with white powder coat finish
- :: Polycarbonate end caps with universal feed thru mono-pin receptacle
- :: Smooth white acrylic lens (.125" thickness). No lamp imaging
- :: Highly efficient SMD 3528 chip technology
- :: Integral switch, push on—push off
- :: Mounting hardware and coupler included
- :: Working voltage: 12V DC-driver required
- :: Suitable for interior applications only
- :: Ambient temperature rating: -20° C (4° F) to $+40^{\circ}$ C (104° F)
- :: 5-year warranty

FEATURES:

- :: Very low profile, easy to install, cool to the touch
- :: High brightness with excellent color rendition and years of maintenance free operation
- :: Wide selection of mounting hardware, accessories and LED drivers



ACCESSORIES INCLUDE



36" Connector cable





UCPLASCONN-WH In-line connector

UCMCLIPS, UCSCREV

Mounting clips &
screws (2ea.)

12-VOLT LED UNDERCABINET

CATALOG NO.	LENGTH	COLOR TEMP	WATTS	LUMENS	LED QTY
UCW6WW	6"	3000K	2W	140LM	24
UCW6W	6"	6000K	2W	168LM	24
UCW12WW	12"	3000K	3W	250LM	42
UCW12W	12"	6000K	3W	280LM	42
UCW20WW	20"	3000K	5W	420LM	72
UCW20W	20"	6000K	5W	462LM	72
UCW32WW	32"	3000K	8W	590LM	96
UCW32W	32	6000K	8W	640LM	96
UCW40WW	40"	3000K	11W	820LM	144
UCW40W	40"	6000K	11W	880LM	144

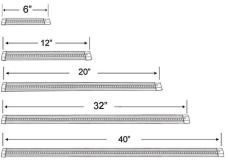
UC-24V

24V



UC-24V SERIES





1-1/4" width x 1/4" height x Length

TECHNICAL SPECIFICATIONS:

- :: Requires electronic or hard wired magnetic drivers
- :: Ultra-low profile—only 1/4" deep
- :: Extruded aluminum housing with white powder coat finish
- :: Polycarbonate end caps with universal feed thru mono-pin receptacle
- :: Acrylic lens (.125" thickness).
- :: Highly efficient SMD 3528 chip technology
- :: Integral switch, push on—push off
- :: Mounting hardware and coupler included
- :: Working voltage: 24V DC-driver required
- :: Plug in electronic or hard wired magnetic drivers available
- :: Suitable for interior applications only
- :: Ambient temperature rating: -20°C (4°F) to +40°C (104°F)
- :: 5-year warranty

FEATURES:

- :: Very low profile, easy to install, cool to the touch
- :: High brightness with excellent color rendition and years of maintenance free operation
- :: Wide selection of mounting hardware, accessories and LED drivers



ACCESSORIES INCLUDED



UCCONCABLE-BK



UCPLASCONN-BK In-line connector



Mounting clips & screws (2ea.)

24-VOLT LED UNDERCABINET

CATALOG NO.	LENGTH	COLOR TEMP	WATTS	LUMENS	LED QTY
UC6WW	6"	3000K	2W	140LM	24
UC6W	6"	6000K	2W	168LM	24
UC12WW	12"	3000K	3W	250LM	42
UC12W	12"	6000K	3W	280LM	42
UC20WW	20"	3000K	5W	420LM	72
UC20W	20"	6000K	5W	462LM	72
UC32WW	32"	3000K	8W	590LM	96
UC32W	32	6000K	8W	640LM	96
UC40WW	40"	3000K	11W	820LM	144
UC40W	40"	6000K	11W	880LM	144



UCCONCABLE-BK UCCONCABLE-WH

36" connector cable



UCPLASCONN-BK UCPLASCONN-WH

In-line connector

Mounting clips & screws (2ea.)



OPTIONAL ACCESSORIES (Order separately)

DIMMERS & SENSORS





UCDIMMER-TOUCH-BK UCDIMMER-TOUCH-WH

Linear undercabinet touch dimmer plugs into U/C channel, 12 & 24 volt



UCDIMMER

LED undercabinet dimmer, 12 & 24 volt



UCSENS-PIR

PIR motion sensor, auto on/off with movement, max 24 watt in 12V or 36 watt in 24V, 6.4 ft. range



UCSENS-IR-1

IR sensor, auto on/off when movement, max 72W, 4" (10cm) range, 12V & 24V



UCCOP-3F-BK UCCOP-3F-WH

Coupling both ends female 36" long



UCCONCABLE-10-BK UCCONCABLE-10-WH

Connector cable 10 ft. long both ends male



UCPOWERC-10F-BK UCPOWERC-10F-WH

Power connector 1 end male 1 end female (10 ft. long)



UCAC01-BK UCAC01-WH

90° corner connector



UCRE08

With female recepticals (4 or 8-way splitter) Connects to male coupling





UCMAGNET + 3M

Magnet & 3M tape Great for use with metal office furniture





UCRE04



PLUG-IN DRIVERS





12-VOLT PLUG-IN ELECTRONIC **LED DRIVERS**

CATALOG #	MAX LOAD	DIMENSIONS
UC12PS6W	6W	1-3/4" x 1-1/2" x 3/4"
UC12PS12W	12W	2-1/2" x 1-3/4" x 1"
UC12PS24W	24W	3-3/4" x 1-3/4" x 1"
UC12PS45W	45W	3-3/4" x 1-3/4" x 1"

^{* 120} VAC input / 12 VDC output

24-VOLT PLUG-IN ELECTRONIC **LED DRIVERS**

CATALOG #	MAX LOAD	DIMENSIONS
UCPS6W	6W	1-7/8" x 1-3/8" x 1/8"
UCPS12W	12W	2-1/2" x 1-7/8" x 1"
UCPS24W	24W	3-3/4" x 1-3/4" x 1"
UCPS45W	45W	3-3/4" x 1-3/4" x 1"
UCPS70W	70W	3-3/4" x 1-3/4" x 1"

^{* 120} VAC input / 24 VDC output

MAGNETIC DRIVERS

- · Include Primary and Secondary self-reset circuit breakers
- · Hardwire input and output lead wires
- 20W, 40W, 50W with one $\frac{1}{2}$ " KO on each side. 100W, 150W, 300W with one $\frac{1}{2}$ " KO on each side and two 1/2" KO's on the bottom
- · Class 2 UL 1310 Standard
- Indoor/Outdoor NEMA 3R Enclosure, powder coated black
- Single circuit
- · Low profile with slanted roof
- · Dimmable (Triac/Phase)





UCM20L12DC UCM40L12DC UCM50L12DC UCM20L24DC UCM40L24DC UCM50L24DC



UCM100L12DC UCM100L24DC



UCM150L12DC UCM300L12DC UCM150L24DC UCM300L24DC

12-VOLT LED MAGNETIC DRIVERS*

CATALOG #	MAX LOAD	DIMENSIONS
UCM20L12DC	20W	2-1/8" x 7-3/8" x 1-1/2"
UCM40L12DC	40W	2-1/8" x 7-3/8" x 1-1/2"
UCM50L12DC	50W	2-1/8" x 7-3/8" x 1-1/2"
UCM100L12DC	100W	4" x 8-1/4" x 1-1/2"
UCM150L12DC	150W	4-1/8" x 8" x 3-1/4"
UCM300L12DC	300W	4-1/8" x 8" x 3-1/4"

24-VOLT LED MAGNETIC DRIVERS**

CATALOG #	MAX LOAD	DIMENSIONS
UCM20L24DC	20W	2-1/8" x 7-3/8" x 1-1/2"
UCM40L24DC	40W	2-1/8" x 7-3/8" x 1-1/2"
UCM50L24DC	50W	2-1/8" x 7-3/8" x 1-1/2"
UCM100L24DC	100W	4" x 8-1/4" x 1-1/2"
UCM150L24DC	150W	4-1/8" x 8" x 3-1/4"
UCM300L24DC	300W	4-1/8" x 8" x 3-1/4"

^{*} Magnetic drivers are hard-wired and can be dimmed using magnetic dimmers.





^{*} Non-dimmable

^{*} Non- dimmable

^{**} For UC undercabinet light installation order UC junction boxes

PL₁



TECHNICAL SPECIFICATIONS:



- :: Surface or Recessed Mount
- :: Color Temperature: 3000K
- :: Available in three colors: white, brushed nickel, black
- :: Durable polycarbonate housing
- :: Clear acrylic lens
- :: 4-watt LED board, 275 lumens with internal driver
- :: Working voltage: 120V AC
- :: Includes 6 ft. power cord with 15A plug (120V) and rotary switch
- :: Each puck comes with pre-installed 10-inch linkable cord
- :: 5-year warranty



- :: Energy efficient under cabinet light
- :: Low heat, easy installation, environmentally friendly, maintenance free for many years
- :: Ideal for under cabinet, display cases or in low profile areas











LED-PL1NKL



LED-PL1BLK









For recessed application, housing can be easily removed.

120-VOLT LED PUCK LIGHTS

CATALOG NO.	DESCRIPTION	WATTS	LED QTY	LUMENS	DIMENSIONS	
LED-PL1WHT	1 Light 120V, Plastic, White	4W	8	275LM		
LED-PL1NKL	1 Light 120V, Plastic, Brushed Nickel	4W	8	275LM	2-1/2" (dia) x 1-1/8" (D)	
LED-PL1BLK	1 Light 120V, Plastic, Black	4W	8	275LM		

PL3



TECHNICAL SPECIFICATIONS:



- :: Surface or Recessed Mount
- :: Color Temperature: 3000K
- :: Available in three colors: white, brushed nickel, black
- :: Durable polycarbonate housing
- :: Clear acrylic lens
- :: 4-watt LED board, 275 lumens with internal driver
- :: Working voltage: 120V AC
- :: Includes 6 ft. power cord with 15A plug (120V)and rotary switch
- :: Each puck comes with pre-installed 10-inch linkable cord
- :: 5-year warranty



- :: Energy efficient under cabinet light
- :: Low heat, easy installation, environmentally friendly, maintenance free for many years
- :: Ideal for under cabinet, display cases or in low profile areas







LED-PL3WHT



LED-PL3NKL



LED-PL3BLK

ACCESSORIES INCLUDED







For recessed application, housing can be easily removed.

120-VOLT LED 3-PACK PUCK LIGHTS

CATALOG NO.	DESCRIPTION	WATTS	LED QTY	LUMENS	DIMENSIONS
LED-PL3WHT	3 Lights 120V, Plastic, White	3 x 4W	3 x 8	3 x 275LM	
LED-PL3NKL	3 Lights 120V, Plastic, Brushed Nickel	3 x 4W	3 x 8	3 x 275LM	2-1/2" (dia) x 1-1/8" (D)
LED-PL3BLK	3 Lights 120V, Plastic, Black	3 x 4W	3 x 8	3 x 275LM	