

Pure



PURE MINIMALISM

Let the Drywall Be Your Canvas. Designed by Gregory Kay and inspired by the principle that light shapes perception, defines space and colors emotion. Pure Lighting, a Chicago-based lighting manufacturer, offers a superior line of plaster-in LED lighting solutions that vanish into the architecture to become one with the environment. Pure Lighting represents the simple notion that light and interior design are one and offers sophisticated tools for enlightened design—explore the possibilities.





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PURE LINEAR

Pure Linear LED systems blend seamlessly into 5/8" drywall without joist modification. The plaster-in channels vanish into the architecture to become one with the environment. Only the light itself shines through, creating dynamic, unexpected architectural lighting accents that deconstruct space and heighten atmosphere.

Pure Linear offers sophisticated LED lighting solutions to enhance architecture and illuminate an interior space. The systems are available in multiple color temperatures, offering up to 95+CRI illumination. Explore the possibilities.



B

C

A

A

PLASTER-IN ARCHITECTURAL LIGHTING
LET THE DRYWALL BE YOUR CANVAS

Pure Plaster-In LED Systems Fit Seamlessly Within Drywall

Pure Lighting 24VDC 95+CRI LED plaster-in systems mount within 5/8" drywall without joist modification for easy installation and a clean look. Explore the possibilities.

(A) **TRULINE .5A** provides a crisp, seamless line of architectural accent lighting within 5/8" drywall. The slim aluminum extrusion—available in lengths up to 40 feet—features a 0.5" wide diffuser lens and contains one row of commercial-grade white or color changing LEDs. Create Picture Frame Miter or Room Wrapping style installations with special channel connectors. Pgs. 8–29.

(B) **TRULINE 1.6A** provides a clear, seamless line of general illumination in 5/8" or thicker drywall. The slim aluminum extrusion—available in lengths up to 40 feet—features a 1.6" wide diffuser lens and houses two rows of commercial-grade white or color changing LEDs. Create Picture Frame Miter or Room Wrapping style installations with special joiner connectors. Pgs. 30–43.

(C) **REVEAL** mounts flush within 1/2" or thicker drywall to deliver cove lighting on ceilings or pathway lighting on floors. The concave aluminum extrusion—available in lengths up to 40 feet—houses one row of commercial-grade white or color changing LEDs. Pgs. 44–55.

REVEAL WALL WASH mounts flush within 5/8" or thicker drywall ceilings to deliver asymmetrical lighting on your walls. The concave aluminum extrusion—available in lengths up to 20 feet—houses one row of commercial-grade white or color changing LEDs. Pgs. 56–69.

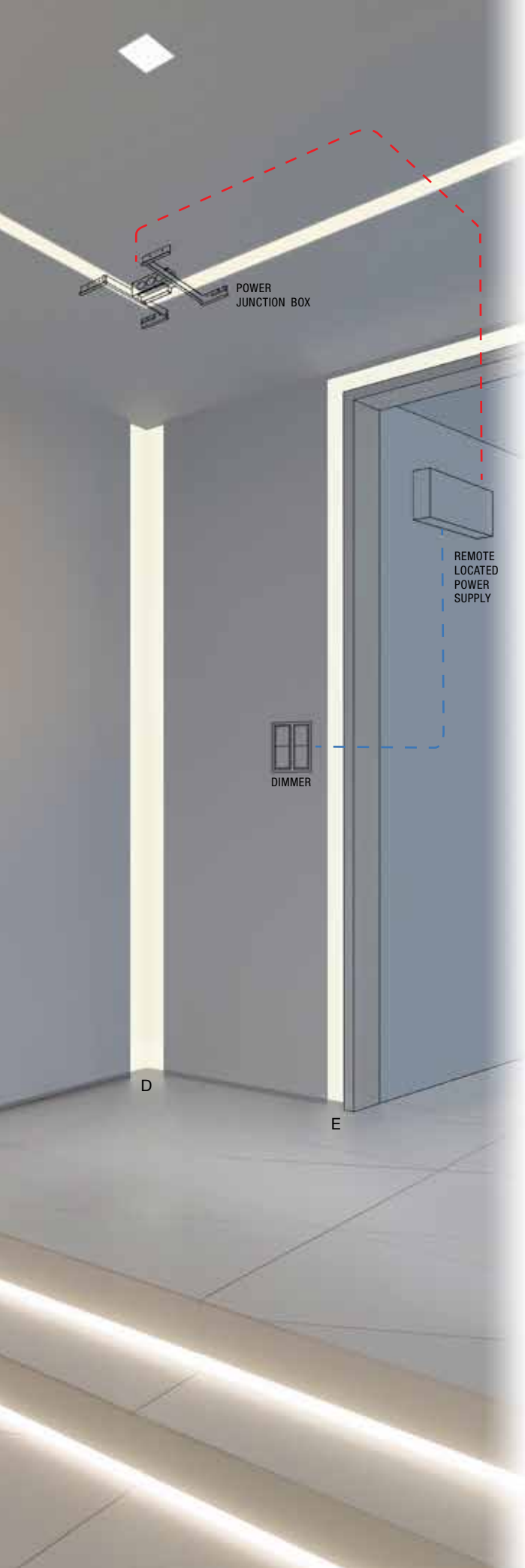
(D) **VERGE CORNER** emits ambient light for dramatic illumination of corners. It fits within 5/8" drywall and houses one row of commercial-grade white or color changing LEDs. Available in lengths up to 40 feet. Pgs. 76–81.

(E) **VERGE DOOR FRAME** provides ambient illumination around a single or double door frame. Available with commercial-grade white or color changing LEDs. Pgs. 88–93.

VERGE emits ambient light to create dramatic cove or pathway effects. It fits within 5/8" drywall and houses one row of commercial-grade white or color changing LEDs. Available in 5 foot increments up to 40 feet. Pgs. 70–75.

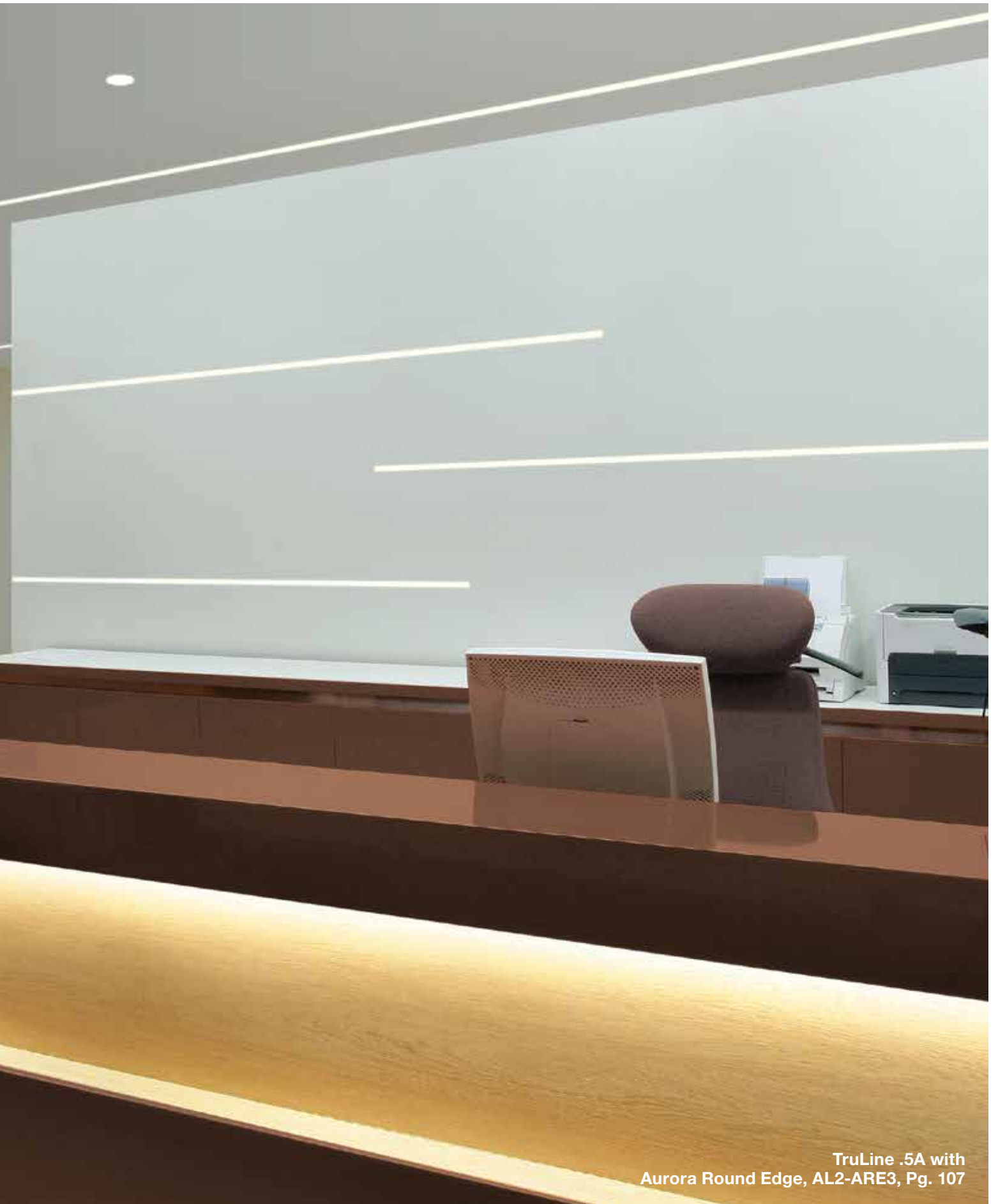
VERGE CEILING emits ambient light to illuminate ceilings or highlight architectural elements. It fits within 5/8" drywall and contains commercial-grade white or color changing LEDs. Available in 5 foot increments up to 40 feet. Pgs. 82–87.

For custom design and layout assistance, send drawings to design@puredgelighting.com

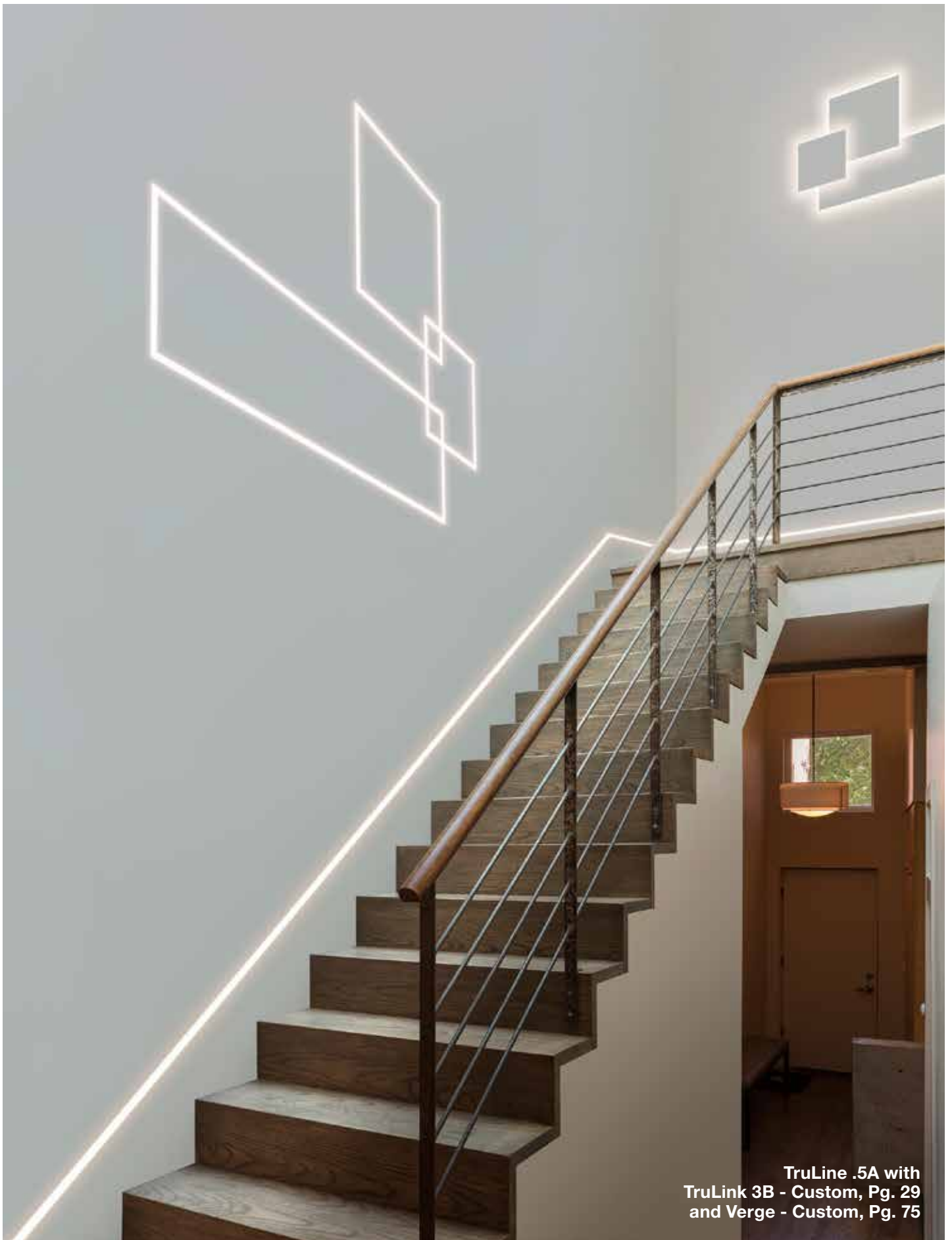




TRULINE .5A
LET THE DRYWALL BE YOUR CANVAS



TruLine .5A with
Aurora Round Edge, AL2-ARE3, Pg. 107

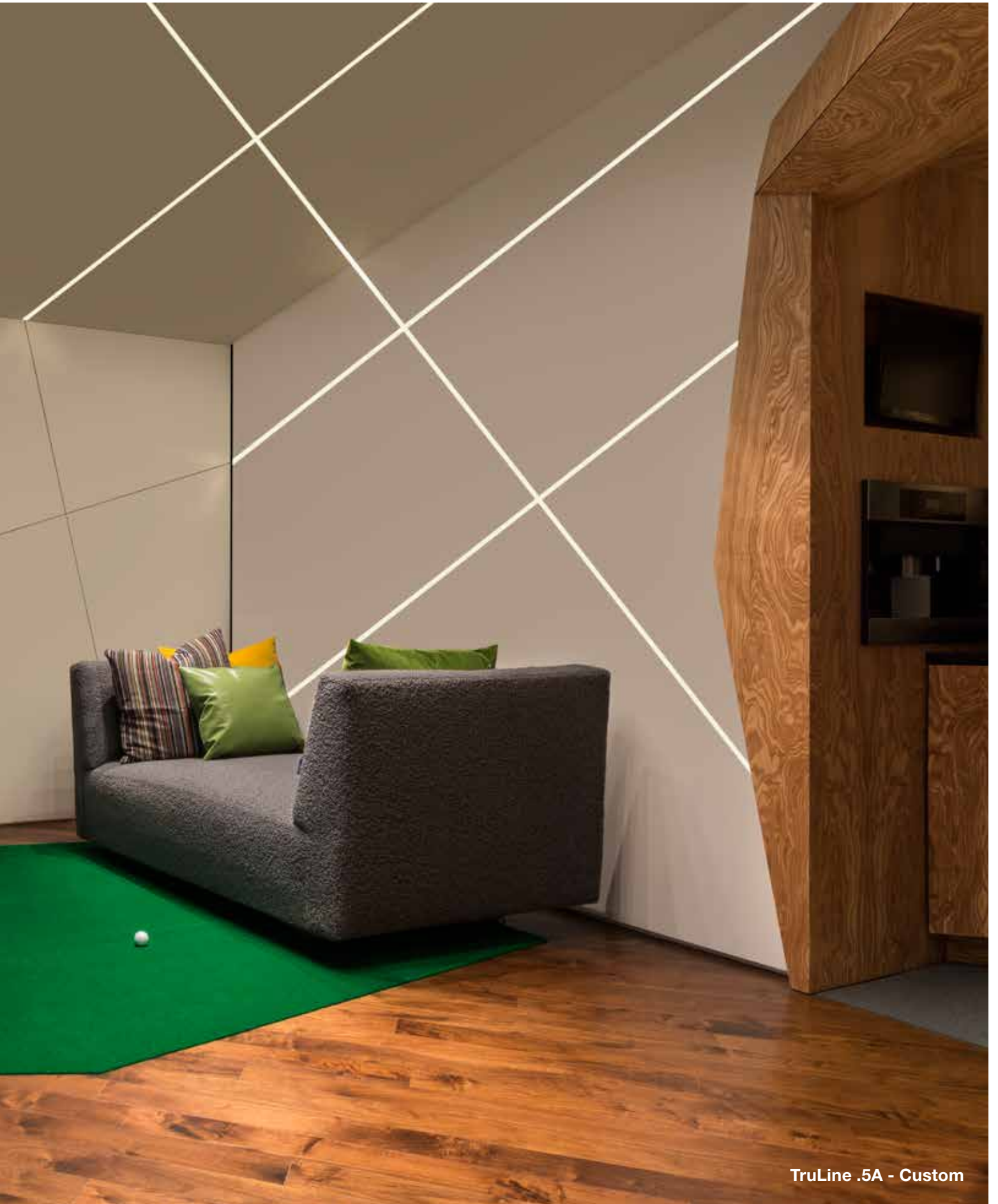


**TruLine .5A with
TruLink 3B - Custom, Pg. 29
and Verge - Custom, Pg. 75**



TruQuad, TL.5A-2W-12X72-27K, Pg. 27
with Aurora Square Bevel, AL1-ASB-SB2SA, Pg. 132





TruLine .5A - Custom





TruLink 2A - Custom, Pg. 29
with Aurora Square, AL2-ASE3, Pg. 111

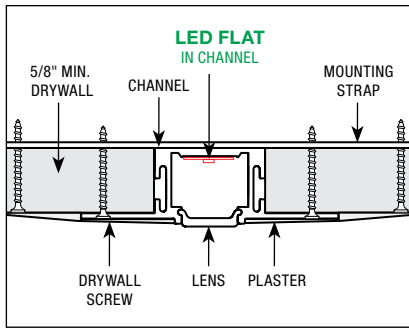




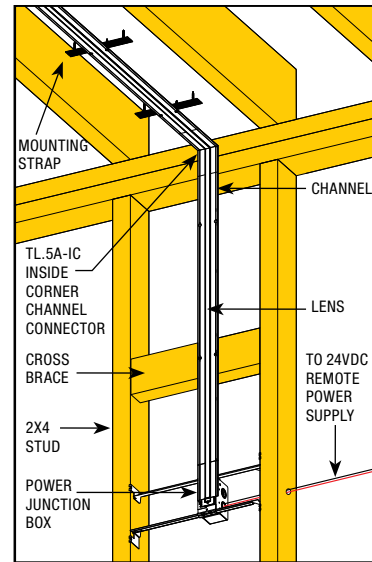
TRULINE .5A

TruLine .5A

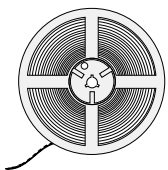
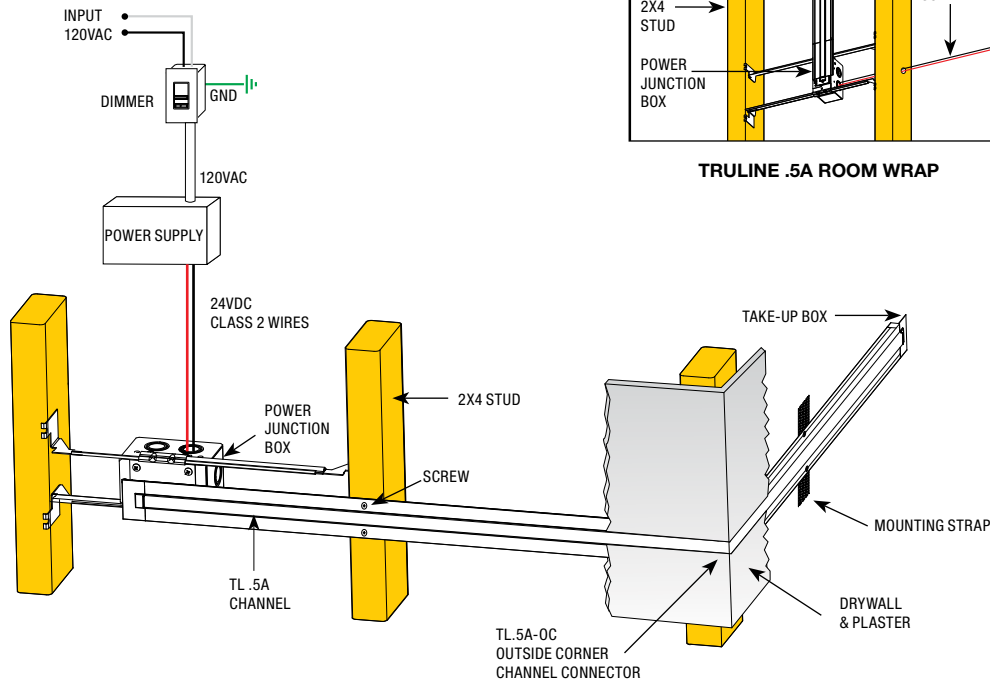
ROOM WRAPPING APPLICATION - LED FLAT IN CHANNEL



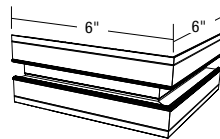
**TRULINE .5A SECTION VIEW
LED FLAT IN CHANNEL**



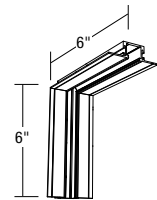
TRULINE .5A ROOM WRAP



LED SOFT STRIP
PROVIDED WITH STRAIGHT CHANNEL



TL.5A-OC
OUTSIDE CORNER
CHANNEL CONNECTOR

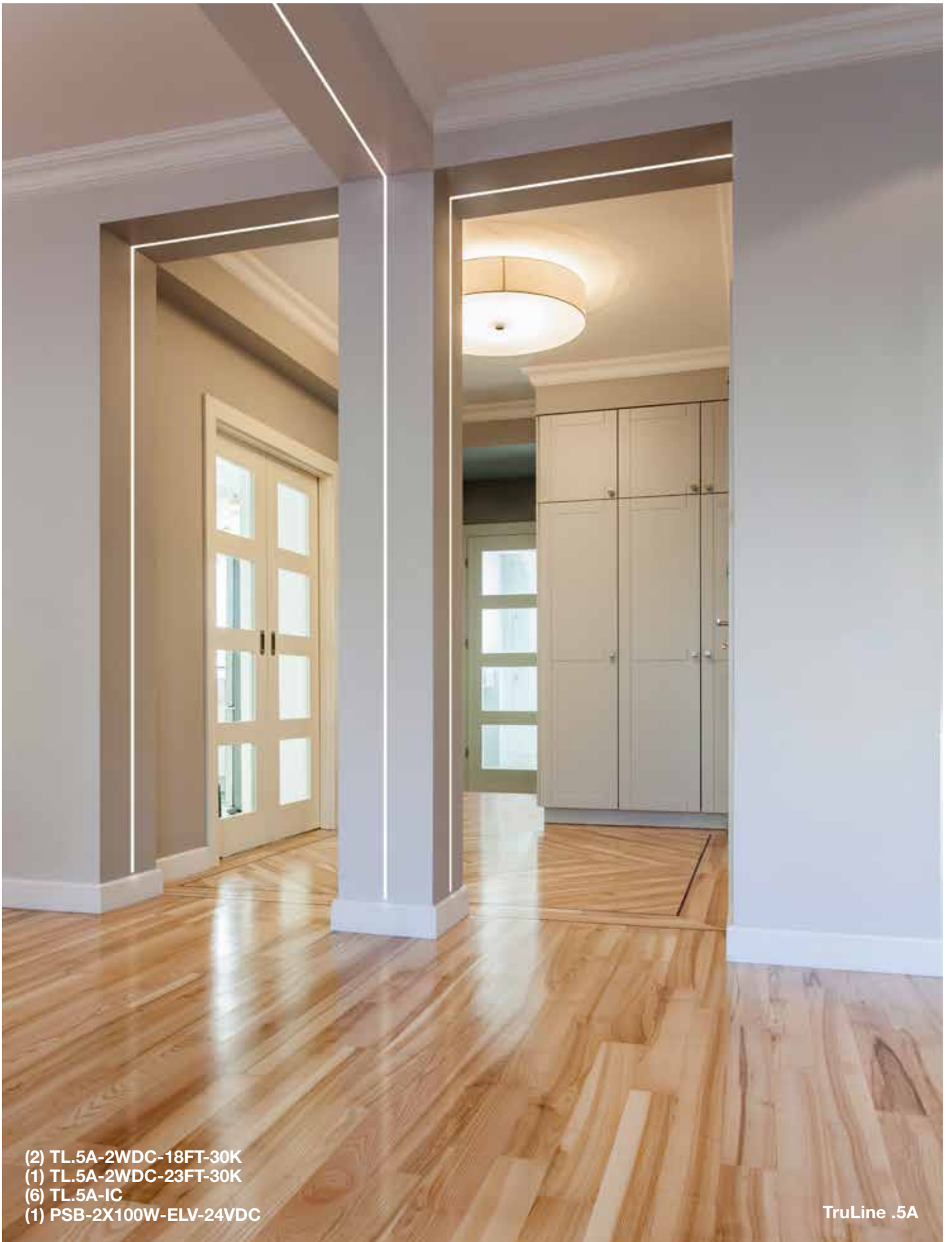


TL.5A-IC
INSIDE CORNER CHANNEL CONNECTOR

Room Wrapping is the style of application in which the electrician may field-miter cut the TruLine channel at special angles or for 90-degree angles, use inside corner (TL.5A-IC) and outside corner (TL.5A-OC) channel connectors. The LED Soft Strip is installed flat in the back wall of the channel and may be cut to length. Excess LEDs tuck into the Take-Up Box (provided) to ensure continuous illumination from end-to-end. Soft Strip bends within inside or outside corners for seamless light across surfaces for use from wall to ceiling or from one wall to an adjacent wall.

To Order:

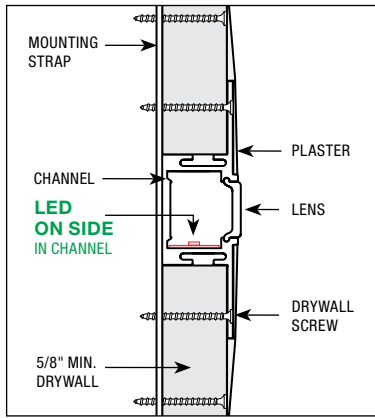
- 1) Lay out lighting design with dimension lines. Add up the total number of feet for all straight runs. Select the desired system wattage and color temperature.
- 2) Order TruLine channel and total number of connectors required to achieve desired configuration. Multiply watts per foot by number of feet. Order desired Class 2, 24VDC power supply that best fits the dimming and mounting conditions. A junction box is required at the start of each run and a Take-Up Box is required at the end of each run. If the maximum run length is reached an additional power supply and power feed junction box may be required.



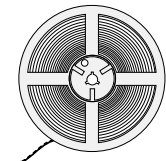
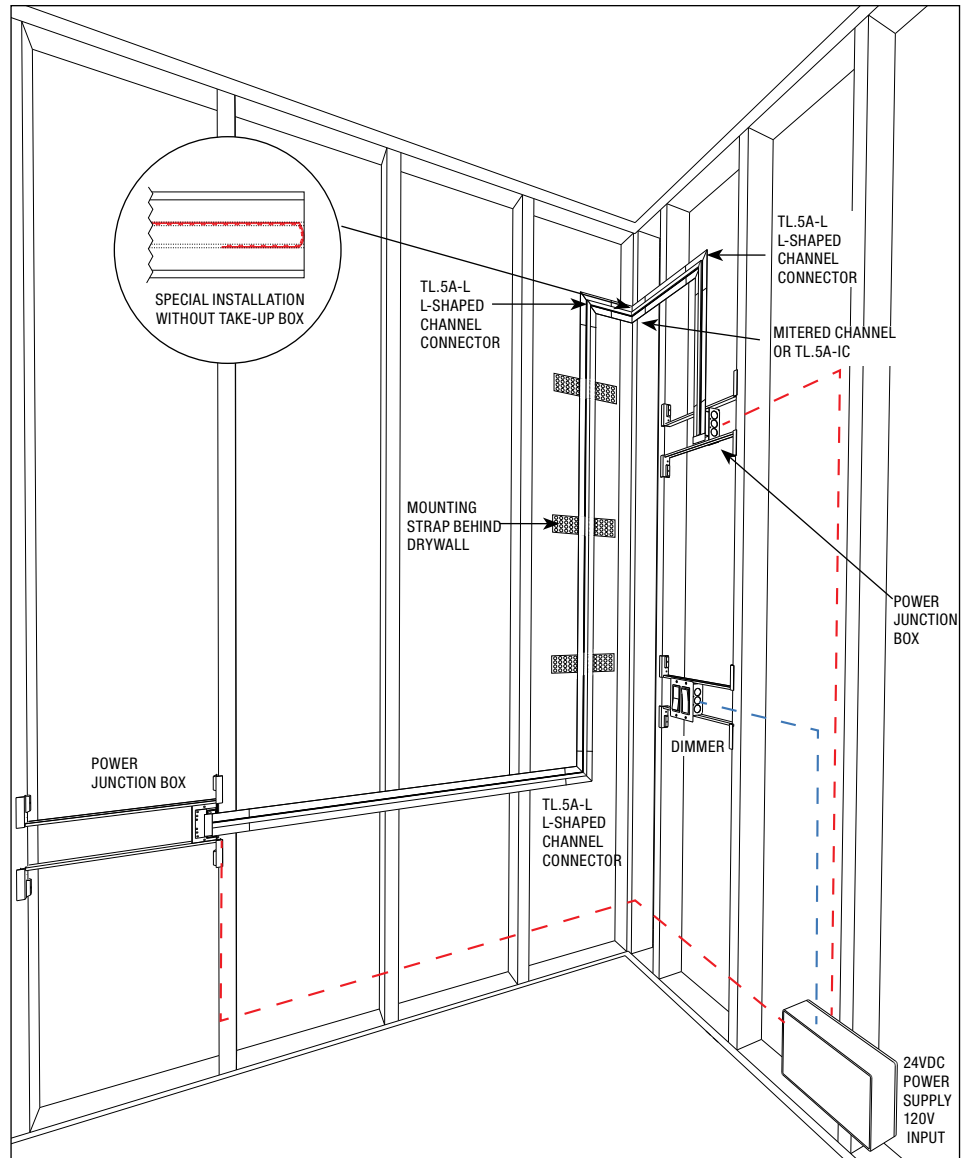
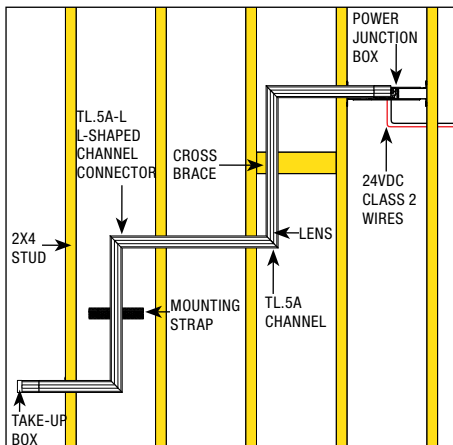
- (2) TL.5A-2WDC-18FT-30K
- (1) TL.5A-2WDC-23FT-30K
- (6) TL.5A-IC
- (1) PSB-2X100W-ELV-24VDC

TruLine .5A

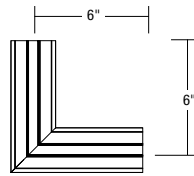
3 PICTURE FRAME L-CONNECTORS MITERED AT WALL - LED ON SIDE OF CHANNEL



**TRULINE .5A
SECTION VIEW - LED ON SIDE**



LED SOFT STRIP
PROVIDED WITH STRAIGHT CHANNEL

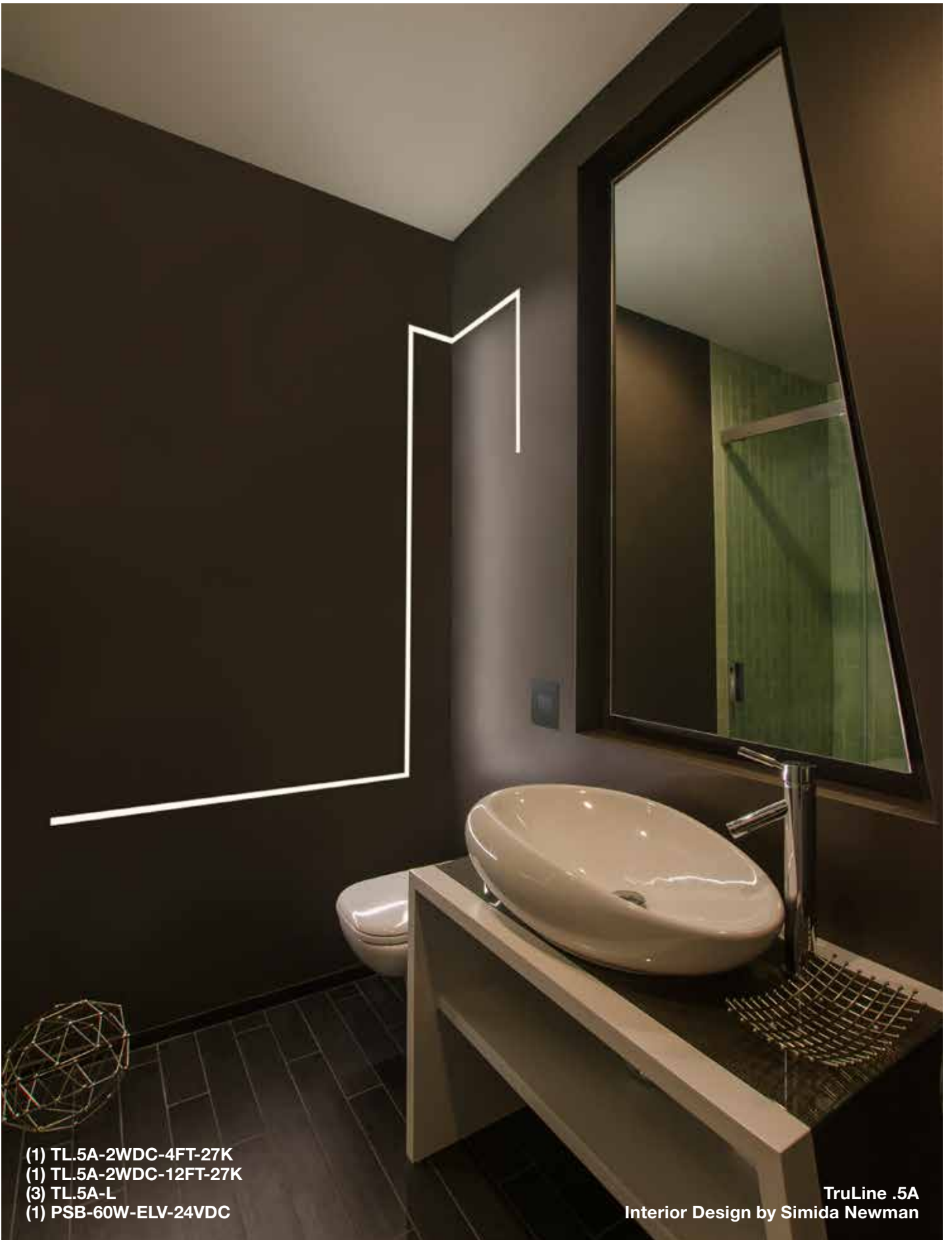


TL.5A-L
L-SHAPED CHANNEL CONNECTOR

Picture Frame Miter is the style of application in which the electrician may field-miter cut the TruLine channel at special angles or create 90-degree turns on a single surface with L-shaped Channel Connectors (TL.5A-L) or L-shaped Power Channel Connectors (TL.5A-LP). LED Soft Strip bends within L-shaped channel connectors to create continuous illumination on a wall or a ceiling.

To Order:

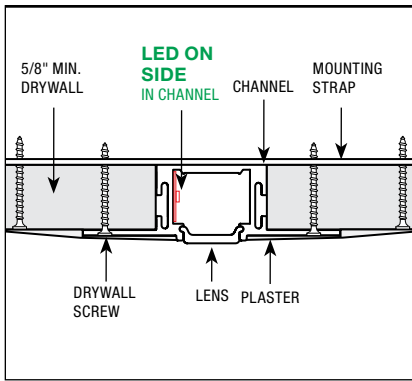
- 1) Lay out lighting design with dimension lines. Add up the total number of feet for all straight runs. Select the desired system wattage and color temperature.
- 2) Order TruLine channel and total number of corner connectors required to achieve desired configuration. Multiply watts per foot by number of feet. Order the desired Class 2, 24VDC power supply that best fits the dimming and mounting conditions. A junction box is required at the start of each run and a Take-Up Box is required at the end of each run. If the maximum run length is reached an additional power supply and power feed junction box may be required.



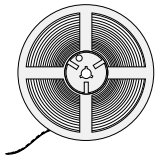
- (1) TL.5A-2WDC-4FT-27K
- (1) TL.5A-2WDC-12FT-27K
- (3) TL.5A-L
- (1) PSB-60W-ELV-24VDC

TruLine .5A
Interior Design by Simida Newman

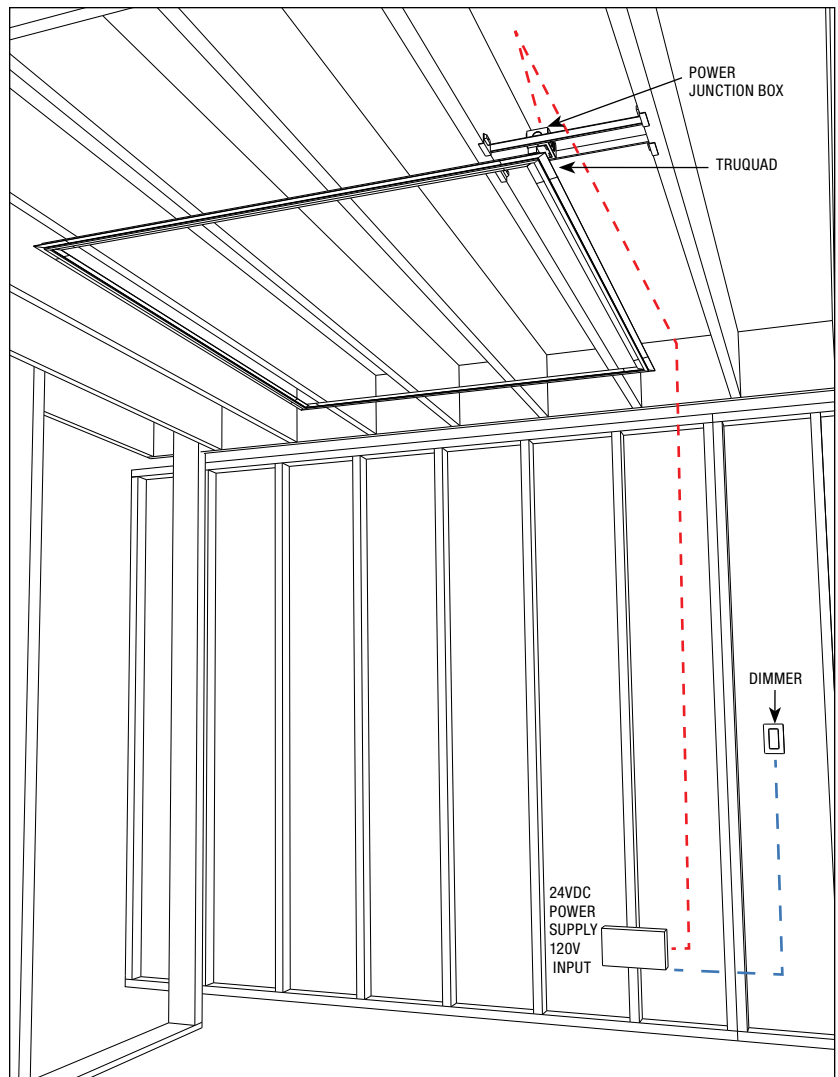
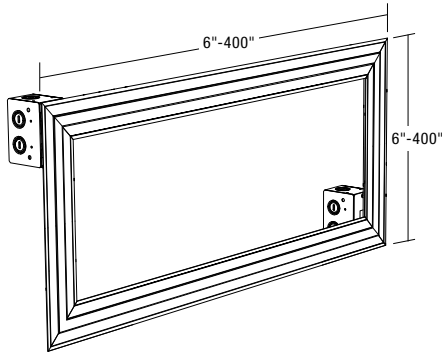
TRUQUAD - LED ON SIDE OF CHANNEL



**TRULINE .5A
SECTION VIEW - LED ON SIDE**



**LED SOFT STRIP
PROVIDED WITH TRUQUAD**



TruQuad allows the creation of personalized square or rectangular configurations. LEDs mount to side wall of the channel, wrapping continuously to create seamless illumination.

To Order:

- 1) Lay out the lighting design with dimension lines. Select length and width of desired TruQuad (in 1 inch increments from 6 to 400 inches).
- 2) Select desired LED Soft Strip (color temperature and corresponding wattage). Determine total system inches by adding up all sides of TruQuad. Divide total inches of TruQuad by 12 (to generate total number of feet). Multiply total number of feet by watts per foot to determine total system wattage.
- 3) Select power supply based on total system wattage (100 watts max before refeeding). Order the desired Class 2, 24VDC power supply that best fits the dimming and mounting conditions.

See example below for ordering 384 inches of TruQuad, which consumes 160 total watts and requires (2) PSB-100W-ELV-24VDC power supplies. See Pgs. 94-95 for compatible power supply options. See Pg. 27 for TruQuad ordering code.

Example:

Determine Power Supplies

$$384 \div 12 = 32 \times 5 = 160 =$$

Total Number of System Inches (All Lengths Added Together)

Total Feet

Watts per Foot

Total System Wattage

2 X Power Supply Ordering Code

Product Wattage Dimming Voltage

PSB - 100W - ELV - 24VDC

1 X TruQuad Square or Rectangle Ordering Code

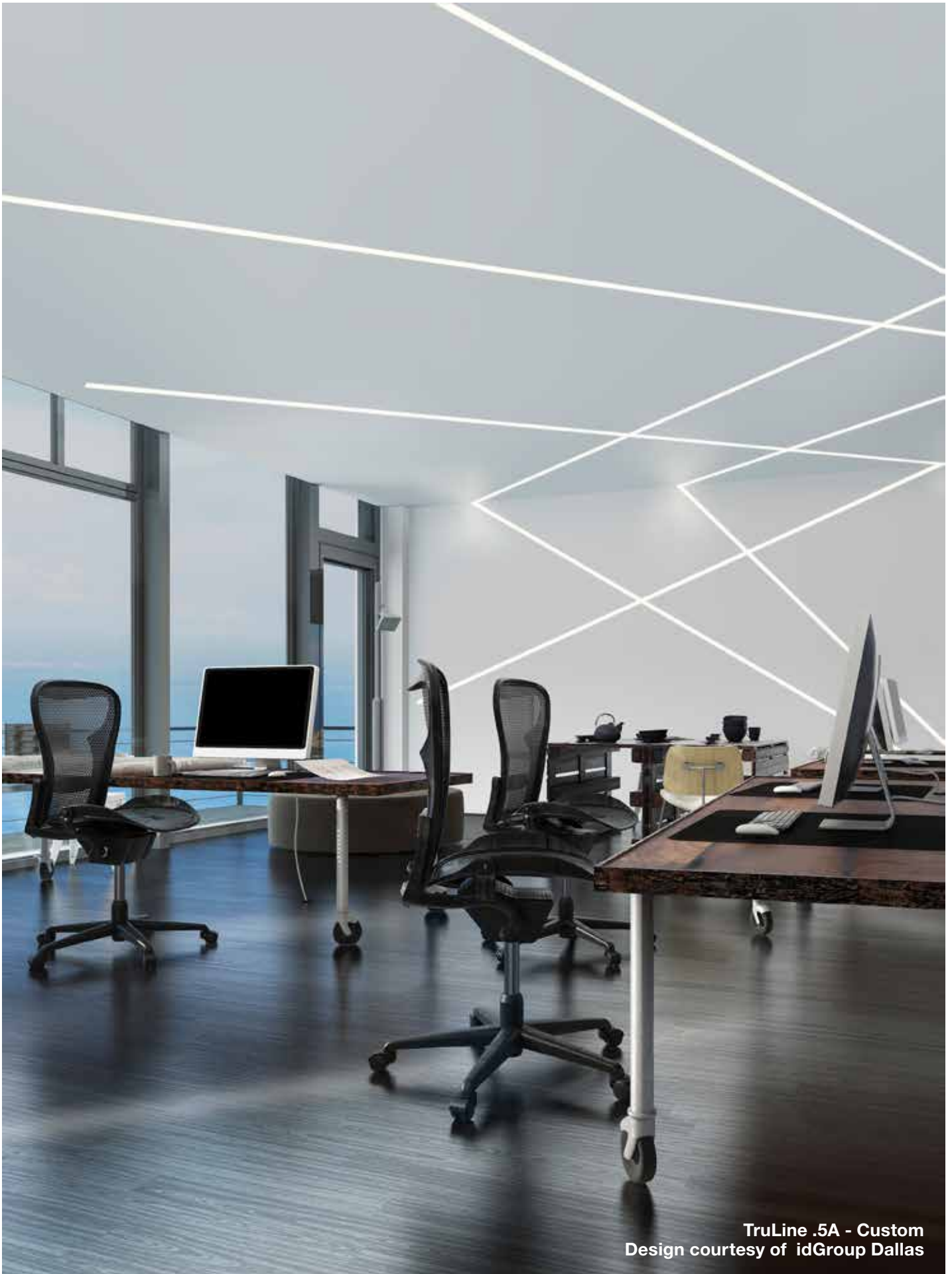
System Watts per Foot Length x Width in Inches Color Temperature

TL.5A - 5W - 20X172 - 27K



(1) TL.5A-2W-48X48-30K
(1) AL2-ASE3
(1) PSB-100W-ELV-24VDC

TruQuad, Pg. 27 with
Aurora Square, AL2-ASE3, Pg. 111



TruLine .5A - Custom
Design courtesy of idGroup Dallas

TRULINE .5A INSTALLATION



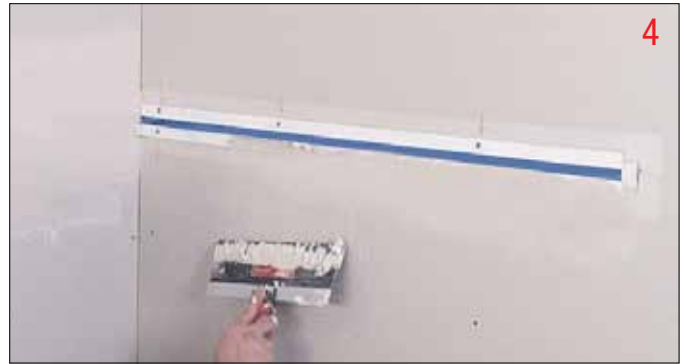
Install Remote Power Supply and TruLine .5A Junction Box



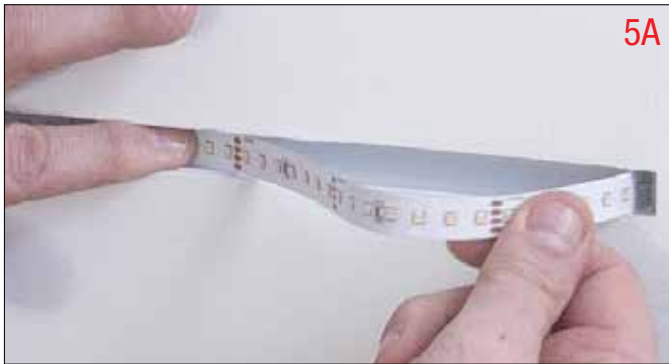
Cut Out 5/8" Thick Drywall



Cut Channel and Mount to Studs with Screws



Plaster and Paint

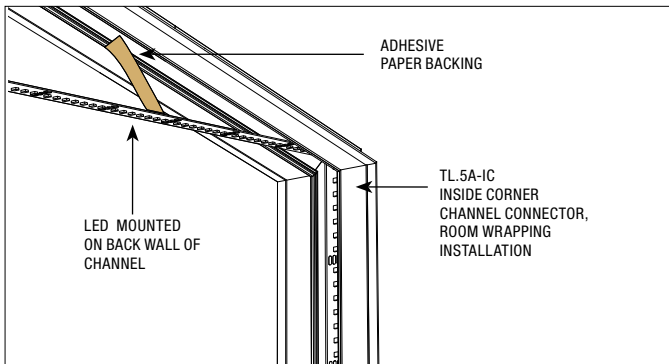


Add LED Strip Flat in Channel and Snap in Lens
(Room Wrapping Installation, Pg. 18)

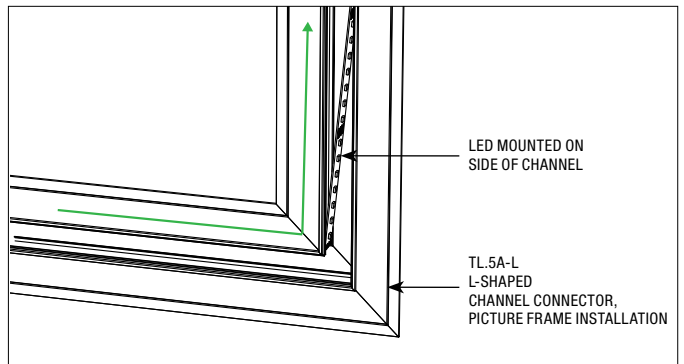
OR



Add LED Strip on Side of Channel and Snap in Lens
(Picture Frame Miter Installation, Pg. 20)

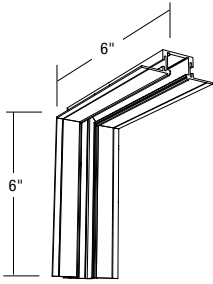


Room Wrapping Installation, Pg. 18

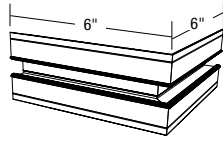


Picture Frame Miter Installation, Pg. 20

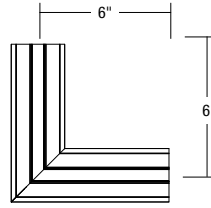
TRULINE .5A OPTIONAL COMPONENTS WITHOUT LEDS



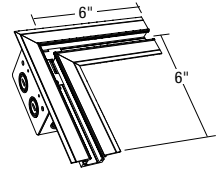
TL.5A-IC
INSIDE CORNER
CHANNEL CONNECTOR
FOR ROOM WRAPPING INSTALLATION
(LED FLAT IN CHANNEL)



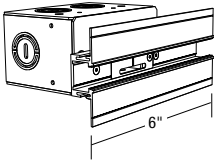
TL.5A-OC
OUTSIDE CORNER
CHANNEL CONNECTOR
FOR ROOM WRAPPING INSTALLATION
(LED FLAT IN CHANNEL)



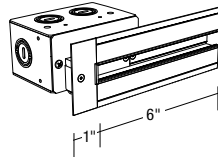
TL.5A-L
L-SHAPED CHANNEL CONNECTOR
FOR PICTURE FRAME INSTALLATION
(LED ON SIDE OF CHANNEL)



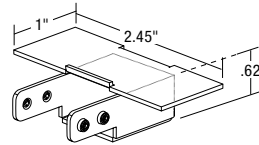
TL.5A-LP
L-SHAPED POWER CHANNEL CONNECTOR
FOR PICTURE FRAME INSTALLATION
(LED ON SIDE OF CHANNEL)



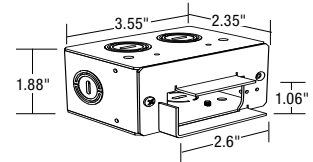
TL.5A-CFP
CENTER FEED POWER CHANNEL CONNECTOR
(LED FLAT OR ON SIDE OF CHANNEL)



TL.5A-EP
END FEED POWER CHANNEL CONNECTOR
(LED FLAT OR ON SIDE OF CHANNEL)



TL.5A-TBOX
TAKE-UP BOX



TL.5A-1RE-JBOX
JUNCTION BOX

To achieve advanced TruLine .5A configurations, order optional components: connectors, power channel connectors, junction boxes and take-up boxes.

To Order:

- 1) Lay out lighting design with dimension lines. Add up the total number of feet for all straight runs. Select the desired color temperature and system wattage (100 watts max before refeeding).
- 2) Identify number of systems needed, based on wattage limits (100 watts max before refeeding). A second system is needed if the maximum run length is reached. A junction box is required at the beginning of each run and a Take-Up Box is required at the end of each run.

Note: A single system might consist of multiple runs that operate using the same power supply. Common examples of this include multiple straight runs that do not intersect or when combining Room Wrapping (LED flat in channel) and Picture Frame Miter (LED on side of channel) applications.

- 3) Order the required amount of TruLine Channel and the total number of connectors, power channel connectors, junction boxes and Take-Up Box needed.

For custom design and layout assistance, send drawings to design@puredgelighting.com.

System	Component		
TL.5A	-	IC	
TL.5A	TruLine .5A	IC	Inside Corner Channel Connector
	.5" Wide	OC	Outside Corner Channel Connector
	5/8" Deep	L	L-Shaped Channel Connector
		LP	L-Shaped Power Channel Connector
		CFP	Center Feed Power Channel Connector
		EP	End Feed Power Channel Connector

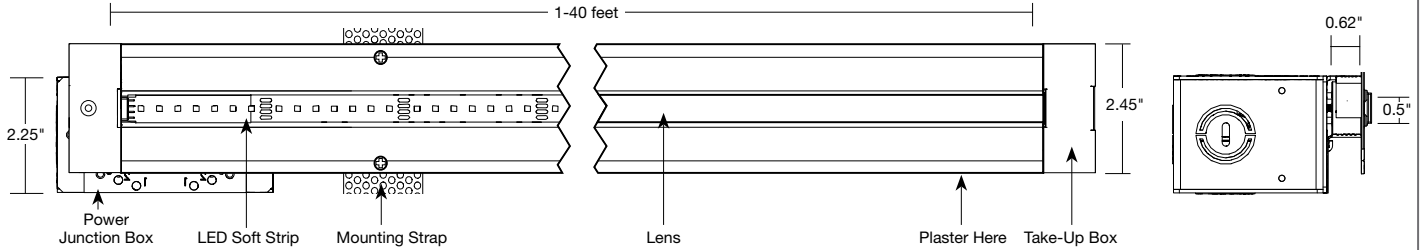
System	Component		
TL.5A	-	TBOX	
TL.5A	TruLine .5A	TBOX	Take-Up Box
	.5" Wide		
	5/8" Deep		
TL.5A	-	1RE	-
TL.5A	TruLine .5A	1RE	1" Rectangle
	.5" Wide	JBOX	Junction Box
	5/8" Deep		

TRULINE .5A

5/8" Min. Drywall



Drywall with Plaster & Paint



www.purelighting.com/truline.5a

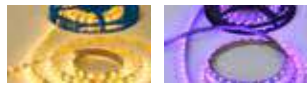
Description: TruLine .5A creates glare-free architectural lighting accents within 5/8" drywall. The 24VDC linear LED system features a shallow, 5/8" deep plaster-in aluminum extrusion (thinner than drywall) that houses a single row of high CRI, commercial-grade white or color changing LED Soft Strip. Its .5" wide diffuser lens projects a clean line of light without LED dots. System mounts directly to studs without joist modification. TruLine channel is sold in 1 foot increments up to 40 feet (2WDC, white LEDs only), 20 feet (5WDC, white, 2K4K or RGB LEDs) or 16 feet (RGBW). TruLine .5A may be field-cut to any length. Channel ships in 8 foot lengths. Coordinate installation with electrician and drywall contractors. Fixture includes 5 year warranty. ETL listed. Patent pending.

Design Note: TruLine .5A can be installed on a single surface (like a wall or ceiling), or on multiple planes that join runs from wall to ceiling, or from one wall to an adjacent wall. Add optional components (Pg. 26) to create desired configurations including Picture Frame Miter (LED on side of channel) and Room Wrapping (LED flat in channel) applications. Create rectangle or square configurations with TruQuad (see Pg. 22 for example).

Applications: Indoor Only—General illumination and architectural accent lighting for offices, hospitality, retail, residences, libraries, closets, hallways, bath/vanity.

INCLUDED COMPONENTS

- TruLine .5A channels
 - LED Soft Strip
 - TruLine .5A Junction Box
 - TruLine .5A Take-Up Box
 - All mounting hardware
 - Mounting Strap
- 24VDC remote power supply must be ordered separately. See Pgs. 94-95



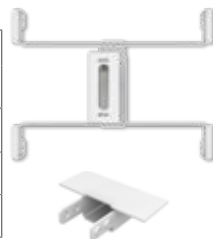
LED Soft Strip Included

TRULINE .5A - LED DATA

Watts per Foot	Lumens per Watt	Lumens per Foot	85+CRI	90+CRI	95+CRI	RGB	RGBW
			24K, 35K, 40K, 57K	2K4K	27K, 30K		
2WDC	52	169	•		•		
5WDC	50	244	•	•	•	•	
6WDC	N/A	N/A					•

Lumen values are based on the 3000K LED test.

Average Lamp Life: 50,000 hours



Junction Box and Take-Up Box Included

TruLine .5A Power Junction Box: Slim profile junction box mounts behind drywall. Low voltage DC wires from remote power supply connect to LED wires. Junction box opening covered by TruLine channel.

TruLine .5A Take-Up Box: Prevent dark spots at end of run by tucking excess LED Soft Strip safely behind wall.

REMOTE POWER SUPPLIES, DIMMING & CONTROLS (SOLD SEPARATELY, PGS. 94-95)

White LED system, compatible Electronic Low Voltage Dimming (ELV) 120VAC input: PSB-60W-ELV-24VDC (24VDC 60W output) | PSB-100W-ELV-24VDC (24VDC 96W output) | PSB-2X100W-ELV-24VDC (24VDC 2X96W output).

White LED system, compatible 0-10 Volt Dimming (010) 120-277VAC input: PSB-96W-010-24VDC (24VDC 96W output) | PSB-2X96W-010-24VDC (24VDC 2X96W output).

In-Wall Mounting Kits: PSB-60W-ELV-24VDC-IW | PSB-100W-ELV-24VDC-IW | PSB-2X100W-ELV-24VDC-IW | PSB-96W-010-24VDC-IW | PSB-2X96W-010-24VDC-IW

RGB and RGBW LED System: PSB-100W-24VDC-RGB (24VDC 100W output)

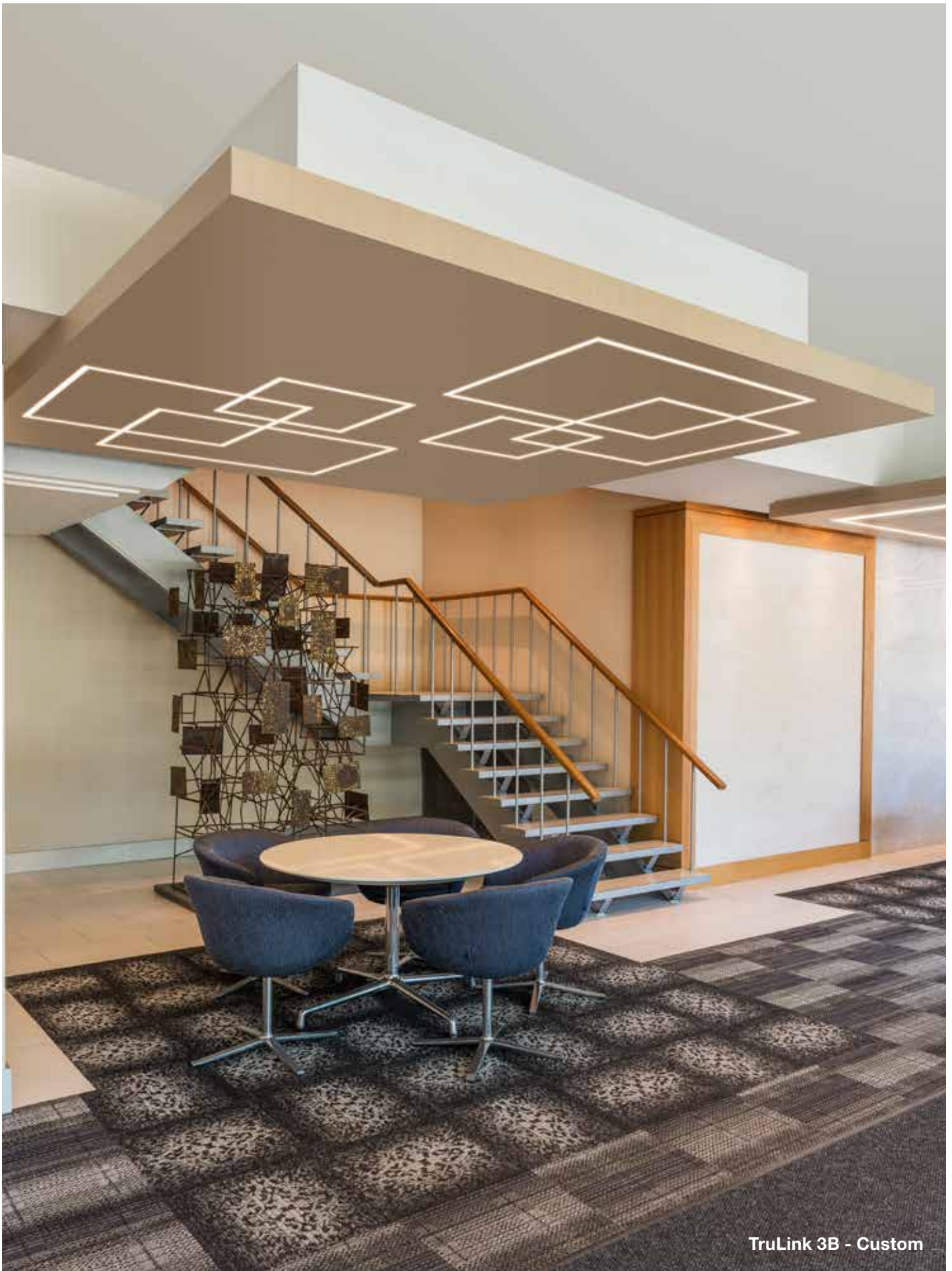
Dimming and Controls: Order dimmers and controllers separately. See Pgs. 94-95 for compatible dimmers, controllers and additional power supplies.

TRULINE .5A STRAIGHT CHANNEL

TRUQUAD

System	Watts per Foot	Length in Feet	Color Temperature
TL.5A - 2WDC - 40FT - 27K			
TL.5A TruLine .5A .5" Wide 5/8" Deep	2WDC 2.5 Watts 5WDC 5 Watts 6WDC 6 Watts	1-40 Feet 5WDC 1 to 20 ft 6WDC 1 to 16 ft	24K 2400K 27K 2700K 30K 3000K 35K 3500K 40K 4000K 57K 5700K 2K4K 20K - 41K (5W only) RGB RGB (5W only) RGBW RGB and 20K (6W only)

System	Watts per Foot	Length x Width in Inches	Color Temperature
TL.5A - 2W - 6X400 - 27K			
TL.5A TruLine .5A .5" Wide 5/8" Deep	2W 2.5 Watts 5W 5 Watts 6W 6 Watts	6-400 Inches (in 1 inch increments) Per Side	24K 2400K 27K 2700K 30K 3000K 35K 3500K 40K 4000K 57K 5700K 2K4K 20K - 41K (5W only) RGB RGB (5W only) RGBW RGB and 20K (6W only)

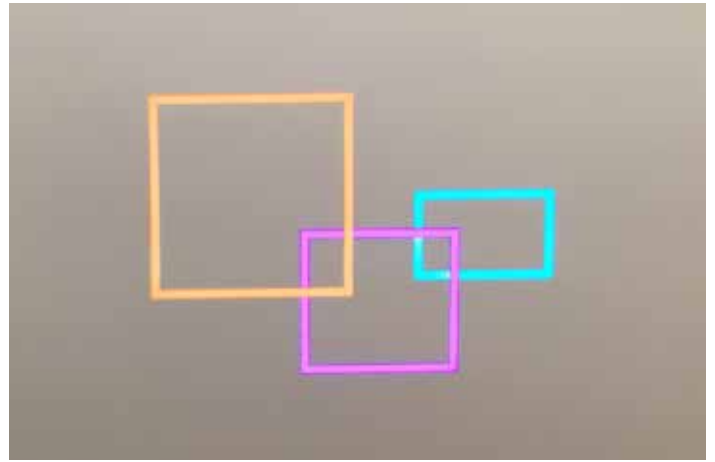


TruLink 3B - Custom

TRULINE .5A CUSTOM CONFIGURATIONS



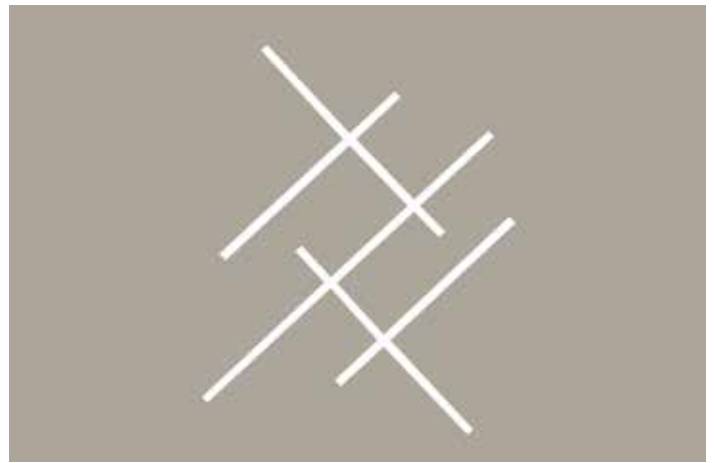
TruLink 2A - Custom



TruLink 3B - Custom



TruCube - Custom



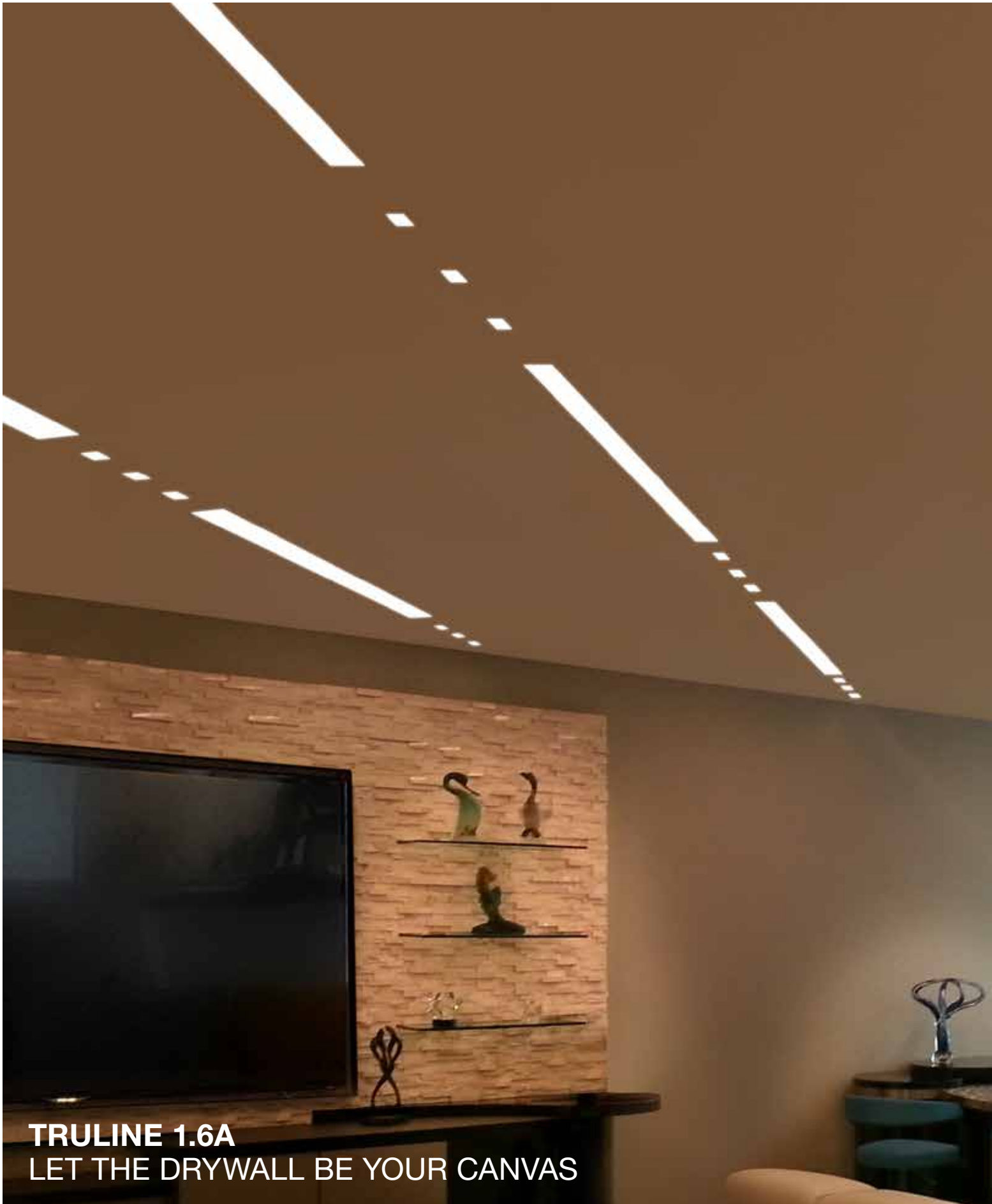
Crosshatch - Custom



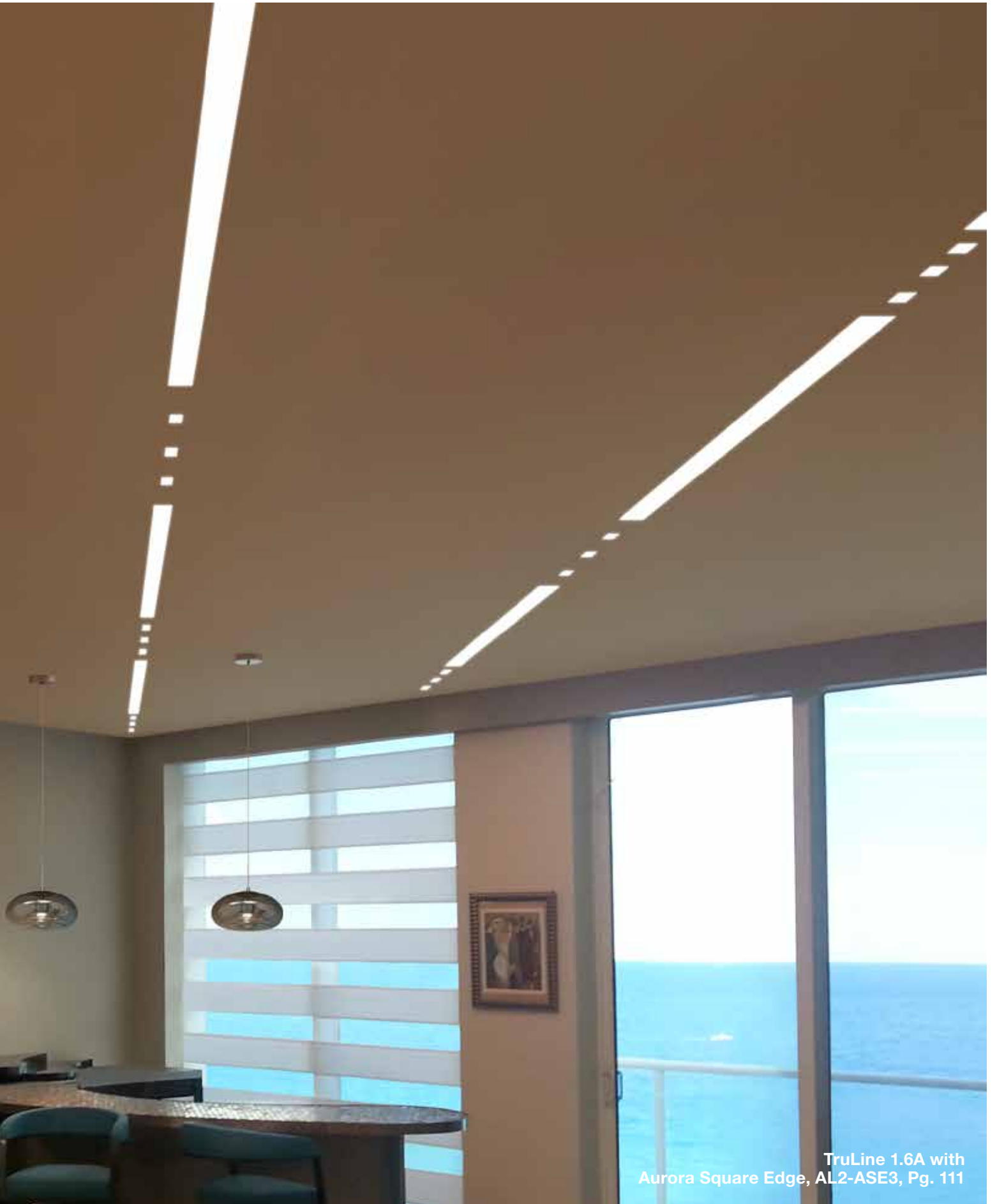
Watch TruCube Optical Illusion Video
www.purelighting.com/trucubevideo

TruLine .5A custom configurations allow creation of personalized lighting designs. The above examples, TruLink 2A, TruLink 3B, TruCube and Crosshatch, display the capabilities of this unique plaster-in LED lighting system. Explore the possibilities of TruLine.

For custom design and layout assistance, send drawings to design@purelighting.com or call 773.770.1196.



TRULINE 1.6A
LET THE DRYWALL BE YOUR CANVAS

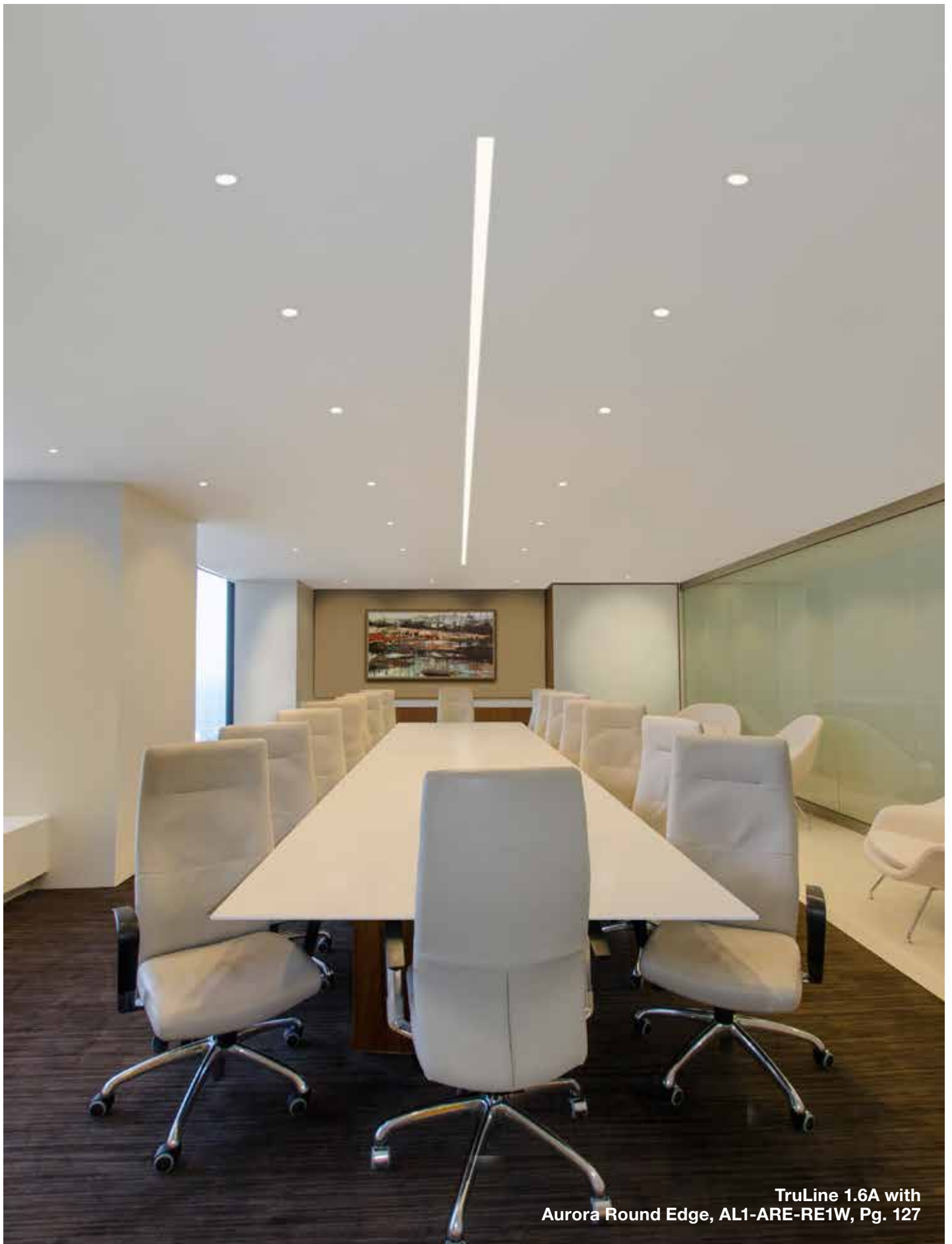


TruLine 1.6A with
Aurora Square Edge, AL2-ASE3, Pg. 111

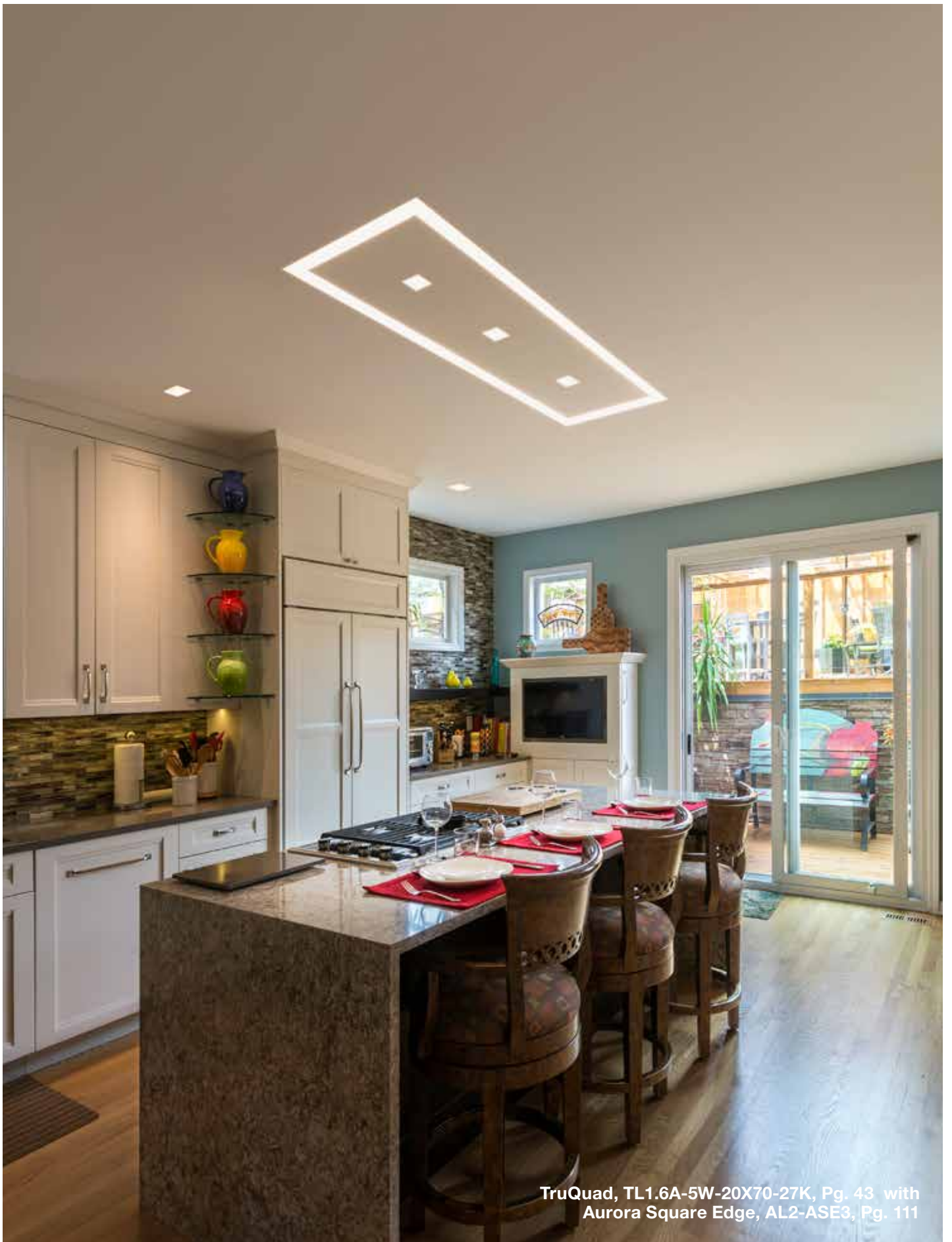




TruLine 1.6A with
Aurora Square Edge,
AL2-ASE3, Pg. 111

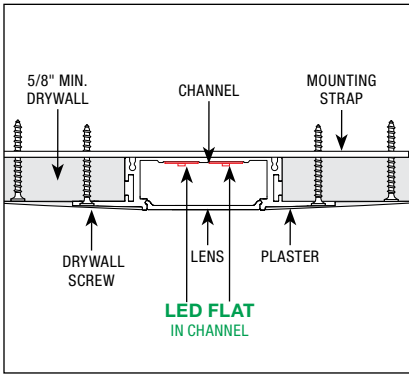


TruLine 1.6A with
Aurora Round Edge, AL1-ARE-RE1W, Pg. 127

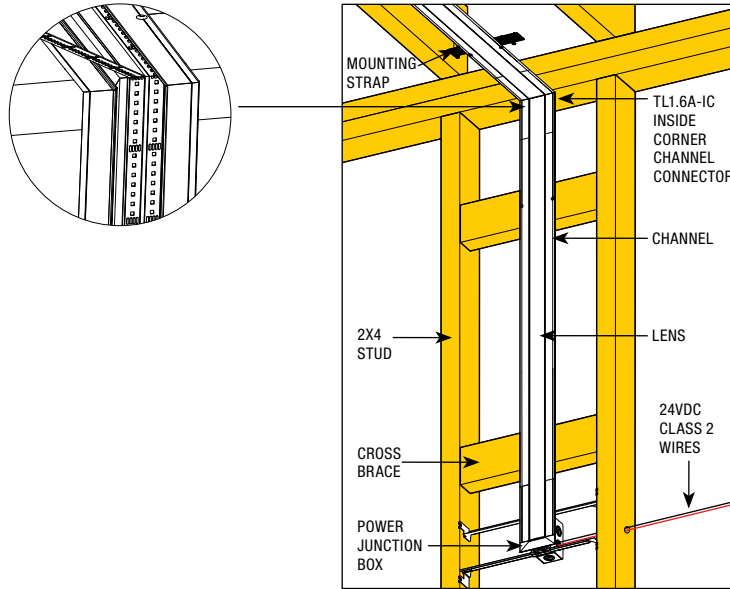


TruQuad, TL1.6A-5W-20X70-27K, Pg. 43 with Aurora Square Edge, AL2-ASE3, Pg. 111

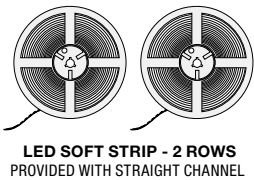
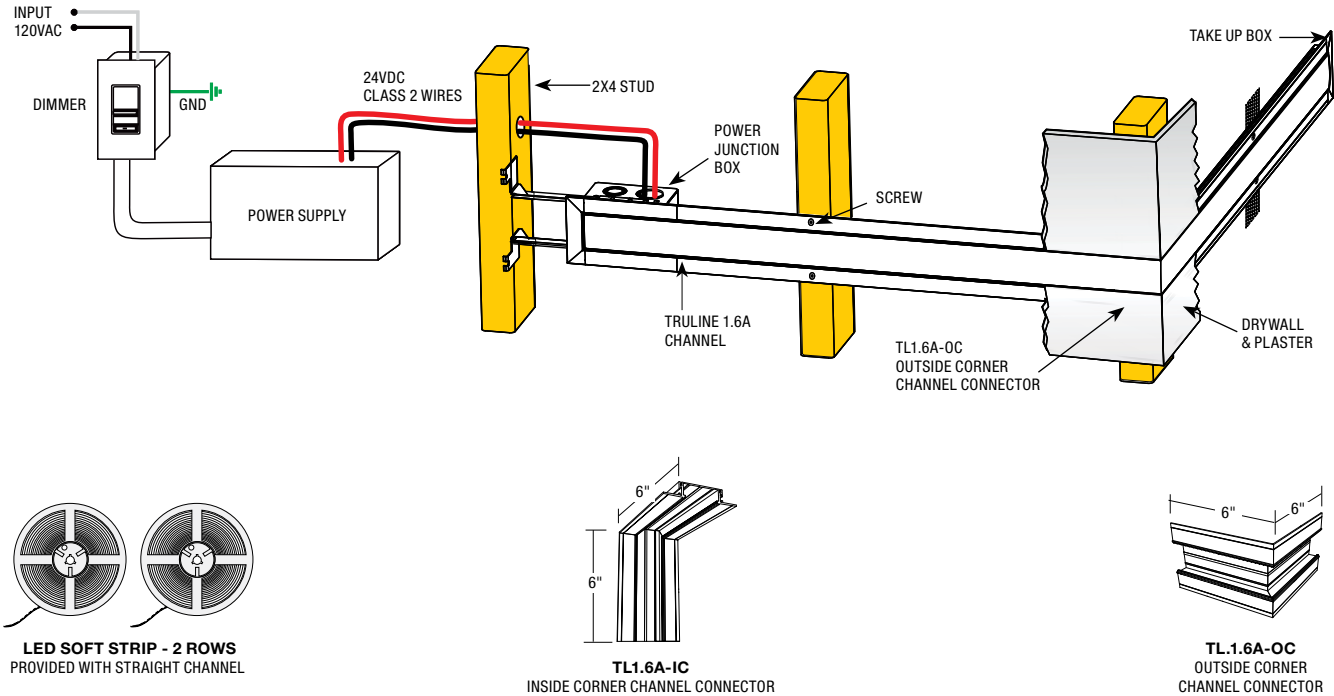
ROOM WRAPPING APPLICATION - LED FLAT IN CHANNEL



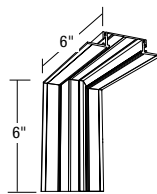
**TRULINE 1.6A SECTION VIEW
LED FLAT IN CHANNEL**



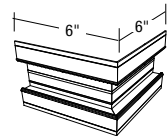
TRULINE 1.6A ROOM WRAP



**LED SOFT STRIP - 2 ROWS
PROVIDED WITH STRAIGHT CHANNEL**



**TL1.6A-IC
INSIDE CORNER CHANNEL CONNECTOR**

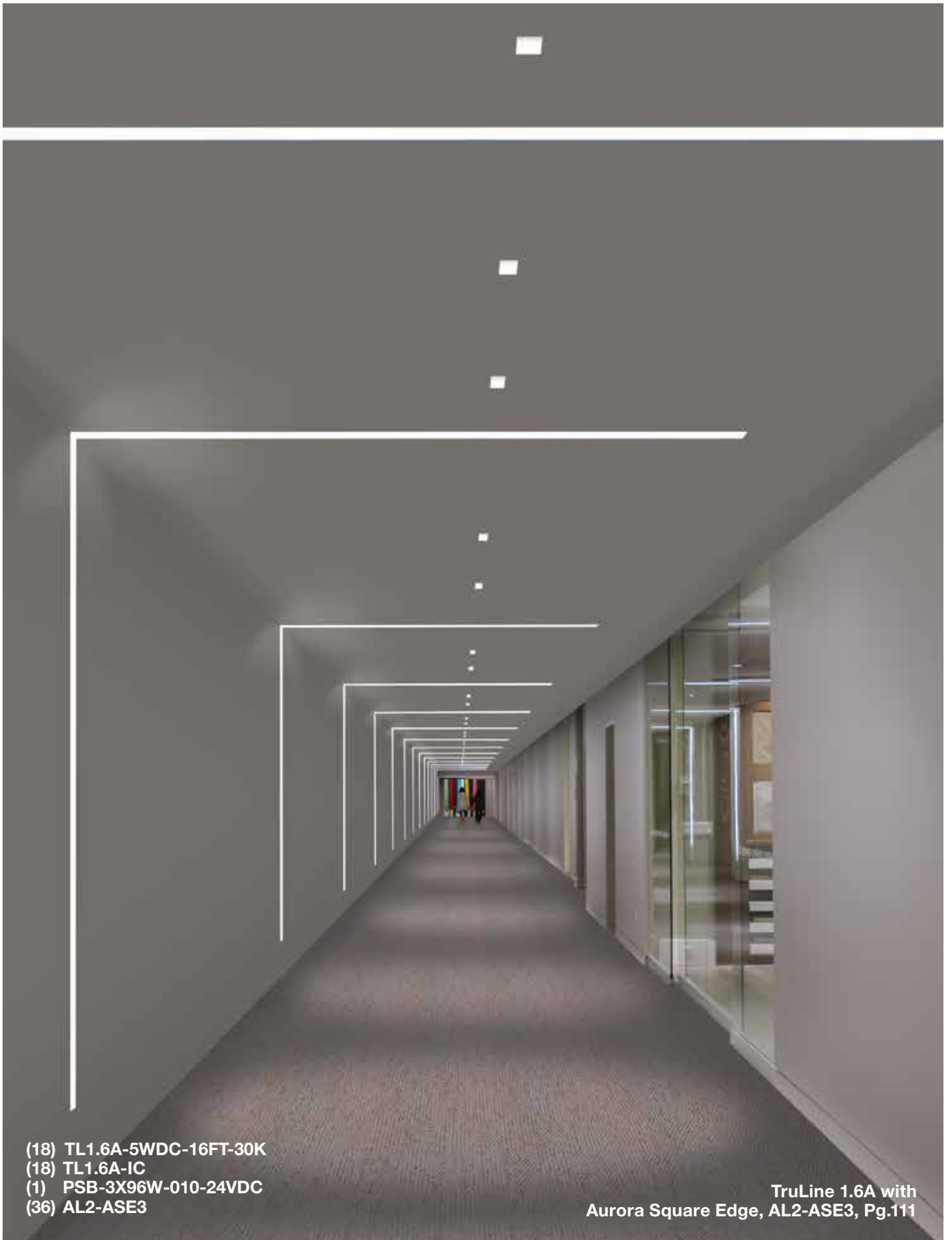


**TL1.6A-OC
OUTSIDE CORNER CHANNEL CONNECTOR**

Room Wrapping is the style of application in which the electrician may field-miter cut the TruLine channel at special angles or for 90-degree angles, use inside corner (TL1.6A-IC) and outside corner (TL1.6A-OC) channel connectors. The LED Soft Strip is installed flat in the back wall of the channel and may be cut to length. Excess LEDs tuck into the Take-Up Box (provided) to ensure continuous illumination from end-to-end. Soft Strip bends within inside or outside corners for seamless light across surfaces for use from wall to ceiling or from one wall to an adjacent wall.

To Order:

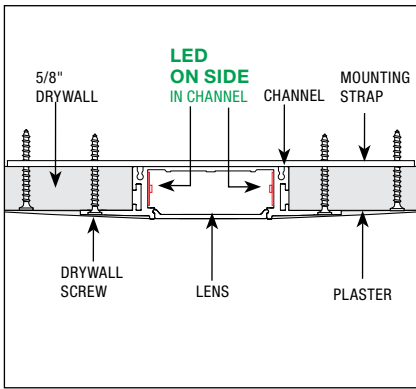
- 1) Lay out lighting design with dimension lines. Add up the total number of feet for all straight runs. Select the desired system wattage and color temperature.
- 2) Order TruLine channel and total number of connectors required to achieve desired configuration. Multiply watts per foot by number of feet. Order desired Class 2, 24VDC power supply that best fits the dimming and mounting conditions. A junction box is required at the start of each run and a Take-Up Box is required at the end of each run. If the maximum run length is reached an additional power supply and power feed junction box may be required.



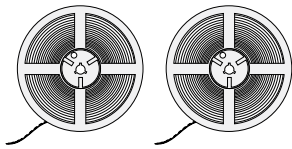
- (18) TL1.6A-5WDC-16FT-30K
- (18) TL1.6A-IC
- (1) PSB-3X96W-010-24VDC
- (36) AL2-ASE3

TruLine 1.6A with
Aurora Square Edge, AL2-ASE3, Pg.111

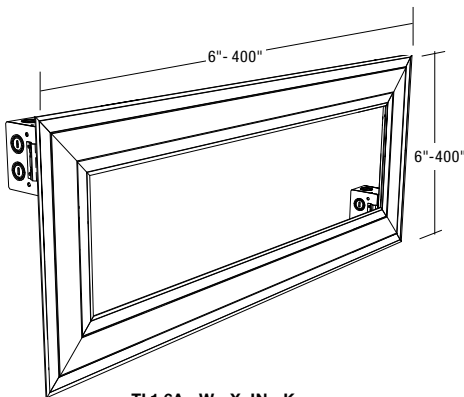
TRUQUAD - LED ON SIDE OF CHANNEL



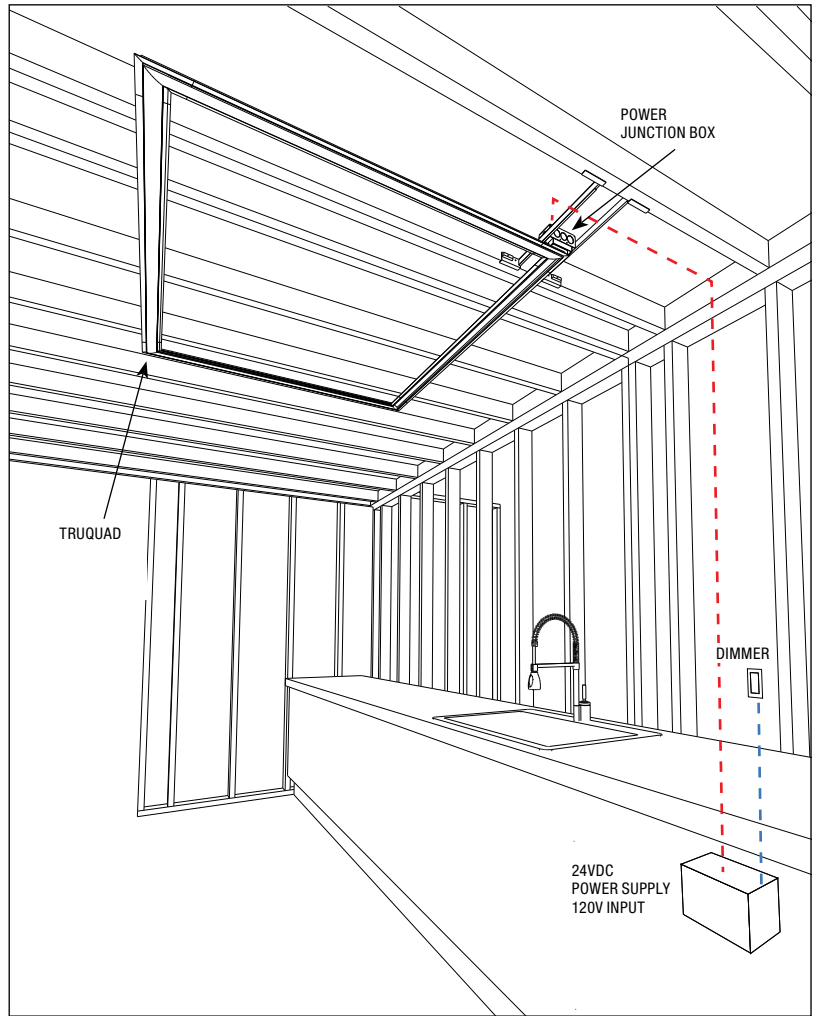
**TRULINE 1.6A
SECTION VIEW - LED ON SIDE**



**LED SOFT STRIP - 2 ROWS
PROVIDED WITH TRUQUAD**



**TL1.6A- W- X IN- _K
TRUQUAD**



TruQuad allows the creation of personalized square or rectangular configurations. LEDs mount to side wall of the channel, wrapping continuously to create seamless illumination.

To Order:

- 1) Lay out the lighting design with dimension lines. Select length and width of desired TruQuad (in 1 inch increments from 6 to 400 inches).
- 2) Select desired LED Soft Strip (color temperature and corresponding wattage). Determine total system inches by adding up all sides of TruQuad. Divide total inches of TruQuad by 12 (to generate total number of feet). Multiply total number of feet by watts per foot to determine total system wattage.
- 3) Select power supply based on total system wattage (100 watts max before refeeding). Order the desired Class 2, 24VDC power supply that best fits the dimming and mounting conditions.

See example below for ordering 216 inches of TruQuad, which consumes 90 total watts and requires one PSB-100W-ELV-24VDC power supply. See Pgs. 94–95 for compatible power supply options. See Pg. 43 for TruQuad ordering code.

Example:

Determine Power Supplies

$$216 \div 12 = 18 \times 5 = 90 =$$

Total Number of System Inches (All Lengths Added Together)	Total Feet	Watts per Foot	Total System Wattage
--	------------	----------------	----------------------

1 X Power Supply Ordering Code

Product	Wattage	Dimming	Voltage
---------	---------	---------	---------

PSB - 100W - ELV - 24VDC

1 X TruQuad Square or Rectangle Ordering Code

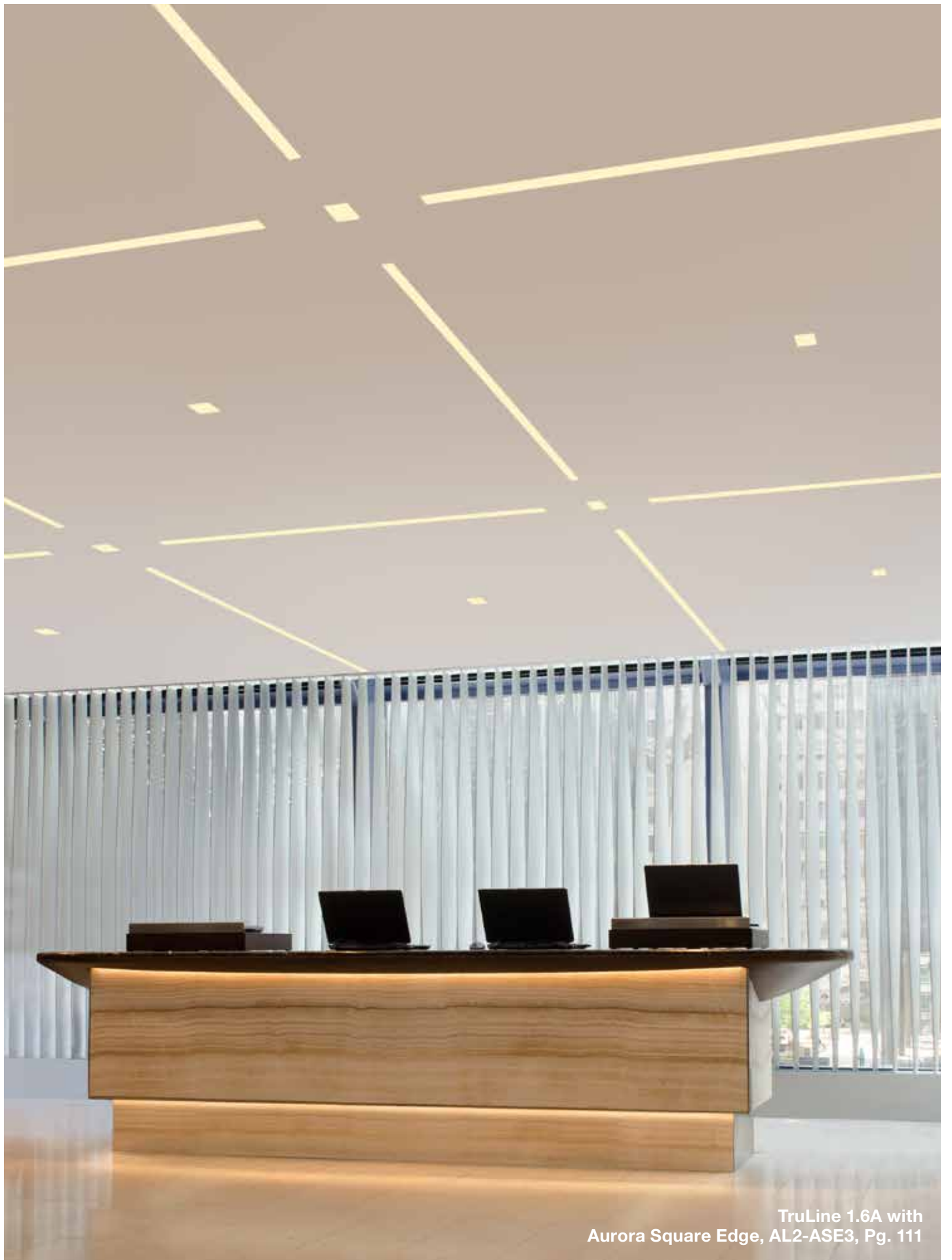
System	Watts per Foot	Length x Width in Inches	Color Temperature
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TL1.6A - 5W - 48X60 - 27K



(3) TL1.6A-5W-40X54-30K
(3) PSB-100W-ELV-24VDC
(3) AL2-ASE3

TruQuad, Pg. 43 with
Aurora Square Edge, AL2-ASE3, Pg. 111



TruLine 1.6A with
Aurora Square Edge, AL2-ASE3, Pg. 111

TRULINE 1.6A INSTALLATION



1
Install Remote Power Supply and TruLine 1.6A Junction Box



2
Cut Out 5/8" Thick Drywall



3
Cut Channel and Mount to Studs with Screws



4
Plaster and Paint

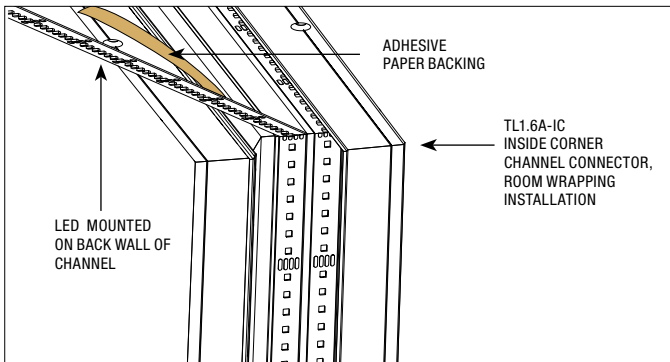


5A
Add LED Strip Flat in Channel and Snap in Lens
(Room Wrapping Installation, Pg. 36)

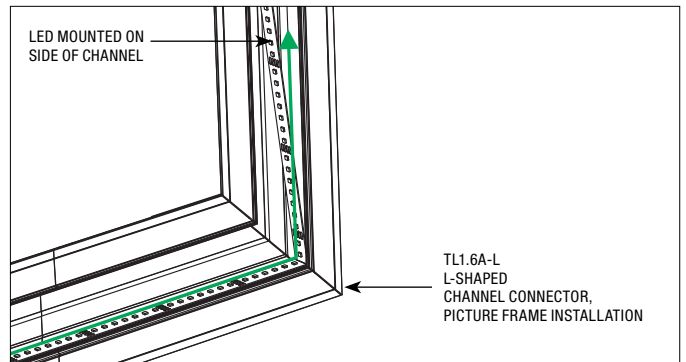
OR



5B
Add LED Strip on Side of Channel and Snap in Lens
(Picture Frame Miter Installation)

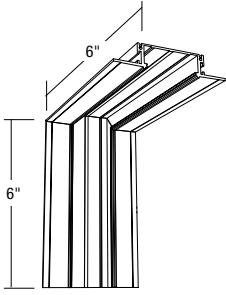


Room Wrapping Installation, Pg. 36

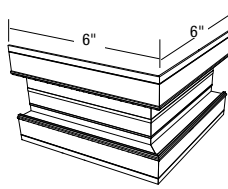


Picture Frame Miter Installation

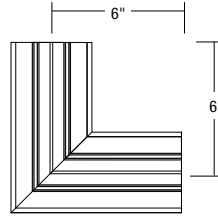
TRULINE 1.6A OPTIONAL COMPONENTS WITHOUT LEDS



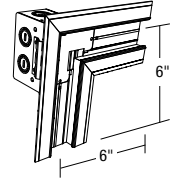
TL1.6A-IC
INSIDE CORNER
CHANNEL CONNECTOR
FOR ROOM WRAPPING INSTALLATION
(LED FLAT IN CHANNEL)



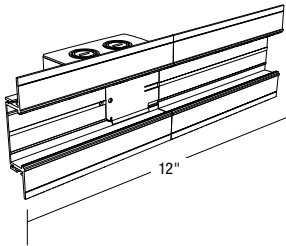
TL1.6A-OC
OUTSIDE CORNER
CHANNEL CONNECTOR
FOR ROOM WRAPPING INSTALLATION
(LED FLAT IN CHANNEL)



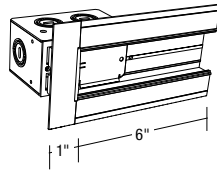
TL1.6A-L
L-SHAPED CHANNEL CONNECTOR
FOR PICTURE FRAME INSTALLATION
(LED ON SIDE OF CHANNEL)



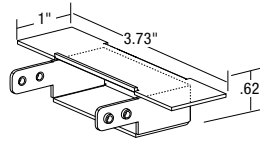
TL1.6A-LP
L-SHAPED POWER CHANNEL CONNECTOR
FOR PICTURE FRAME INSTALLATION
(LED ON SIDE OF CHANNEL)



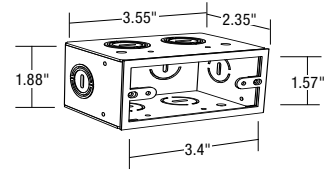
TL1.6A-CFP
CENTER FEED POWER
CHANNEL CONNECTOR
(LED FLAT OR ON SIDE OF CHANNEL)



TL1.6A-EP
END FEED POWER
CHANNEL CONNECTOR
(LED FLAT OR ON SIDE OF CHANNEL)



TL1.6A-TBOX
TAKE UP BOX



TL1.6A-1RE-JBOX
JUNCTION BOX

To achieve advanced TruLine 1.6A configurations, order optional components: connectors, power channel connectors, junction boxes and take-up boxes.

To Order:

- 1) Lay out lighting design with dimension lines. Add up the total number of feet for all straight runs. Select the desired color temperature and system wattage (100 watts max before refeeding).
- 2) Identify number of systems needed, based on wattage limits (100 watts max before refeeding). A second system is needed if the maximum run length is reached. A junction box is required at the beginning of each run and a Take-Up Box is required at the end of each run.

Note: A single system might consist of multiple runs that operate using the same power supply. Common examples of this include multiple straight runs that do not intersect or when combining Room Wrapping (LED flat in channel) and Picture Frame Miter (LED on side of channel) applications.

- 3) Order the required amount of TruLine Channel and the total number of connectors, power channel connectors, junction boxes and Take-Up Box needed.

For custom design and layout assistance, send drawings to design@puredgelighting.com.

System	Component
TL1.6A - IC	
TL1.6A	TruLine 1.6A 1.6" Wide 5/8" Deep
IC	Inside Corner Channel Connector
OC	Outside Corner Channel Connector
L	L-Shaped Channel Connector
LP	L-Shaped Power Channel Connector
CFP	Center Feed Power Channel Connector
EP	End Feed Power Channel Connector

System	Component
TL1.6A - TBOX	
TL1.6A	TruLine 1.6A 1.6" Wide 5/8" Deep
TBOX	Take-Up Box

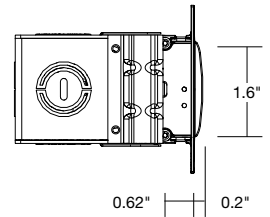
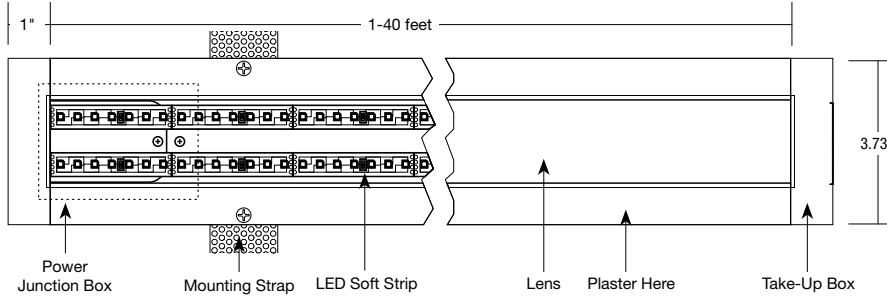
System	Component
TL1.6A - 1RE - JBOX	
TL1.6A	TruLine 1.6A 1.6" Wide 5/8" Deep
1RE	1" Rectangle
JBOX	Junction Box

TRULINE 1.6A

5/8" Min. Drywall



Drywall with Plaster & Paint



www.purelighting.com/truline1.6a

Description: TruLine 1.6A creates a clean line of glare-free general illumination within 5/8" drywall. The 24VDC linear LED system features a shallow, 5/8" deep plaster-in aluminum extrusion no thicker than drywall that houses two rows of high CRI, commercial-grade white or RGB LED Soft Strip. Its 1.6" wide diffuser lens projects a clean line of light without LED dots. System mounts to studs without joist modification. TruLine is sold in 1 foot increments up to 40 feet (5WDC, white LEDs only), 20 feet (10WDC, white or RGB LEDs) or 8 feet (12WDC RGBW LEDs) and may be field-cut to any length. Coordinate installation with electrician and drywall contractors. Fixture includes a 5 year warranty. ETL listed Patent pending.

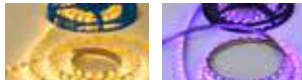
Design Note: TruLine 1.6A can be installed on a single surface (like a wall or ceiling), or on multiple planes that join runs from wall to ceiling, or from one wall to an adjacent wall. Add optional components (Pg. 42) to create desired configurations including Picture Frame Miter (LED on side of channel) and Room Wrapping (LED flat in channel) applications. Create rectangle or square configurations with TruQuad (see Pg. 22 for example).

Applications: Indoor Only—General illumination and architectural lighting for offices, hospitality, retail, residences, libraries, closets, hallways, bath/vanity.

INCLUDED COMPONENTS

- TruLine 1.6A channels
- **LED Soft Strip**
- **TruLine 1.6A Junction Box**
- **TruLine 1.6A Take-Up Box**
- All mounting hardware
- Mounting Strap

24VDC remote power supply must be ordered separately. See Pgs. 94-95.



LED Soft Strip Included

TRULINE 1.6A - LED DATA

Watts per Foot	Lumens per Watt	per Foot	85+CRI		90+CRI		95+CRI		RGB	RGBW
			24k, 35K, 40K, 57K	2K4K	27K, 30K					
5WDC (2x2.5W)	77	386	•			•				
10WDC (2x5W)	71	698	•	•	•	•	•			
12WDC (2x6W)	N/A	N/A								•

Lumen values are based on the 3000K LED test.

Average Lamp Life: 50,000 hours



Junction Box and Take-Up Box Included

TruLine 1.6A Power Junction Box: Slim profile junction box mounts behind 5/8" drywall. Low voltage DC wires from remote power supply connect to LED wires. Junction box opening covered by TruLine channel.

TruLine 1.6A Take-Up Box: Prevent dark spots at end of run by tucking excess LED Soft Strip safely behind wall.

REMOTE POWER SUPPLIES, DIMMING & CONTROLS (SOLD SEPARATELY, PGS. 94-95)

White LED system, compatible Electronic Low Voltage Dimming (ELV) 120VAC input: PSB-60W-ELV-24VDC (24VDC 60W output) | PSB-100W-ELV-24VDC (24VDC 96W output) | PSB-2X100W-ELV-24VDC (24VDC 2X96W output).

White LED system, compatible 0-10 Volt Dimming (010) 120-277VAC input: PSB-96W-010-24VDC (24VDC 96W output) | PSB-2X96W-010-24VDC (24VDC 2X96W output).

In-Wall Mounting Kits: PSB-60W-ELV-24VDC-IW | PSB-100W-ELV-24VDC-IW | PSB-2X100W-ELV-24VDC-IW | PSB-96W-010-24VDC-IW | PSB-2X96W-010-24VDC-IW

RGB and RGBW LED System: PSB-100W-24VDC-RGB (24VDC 100W output).

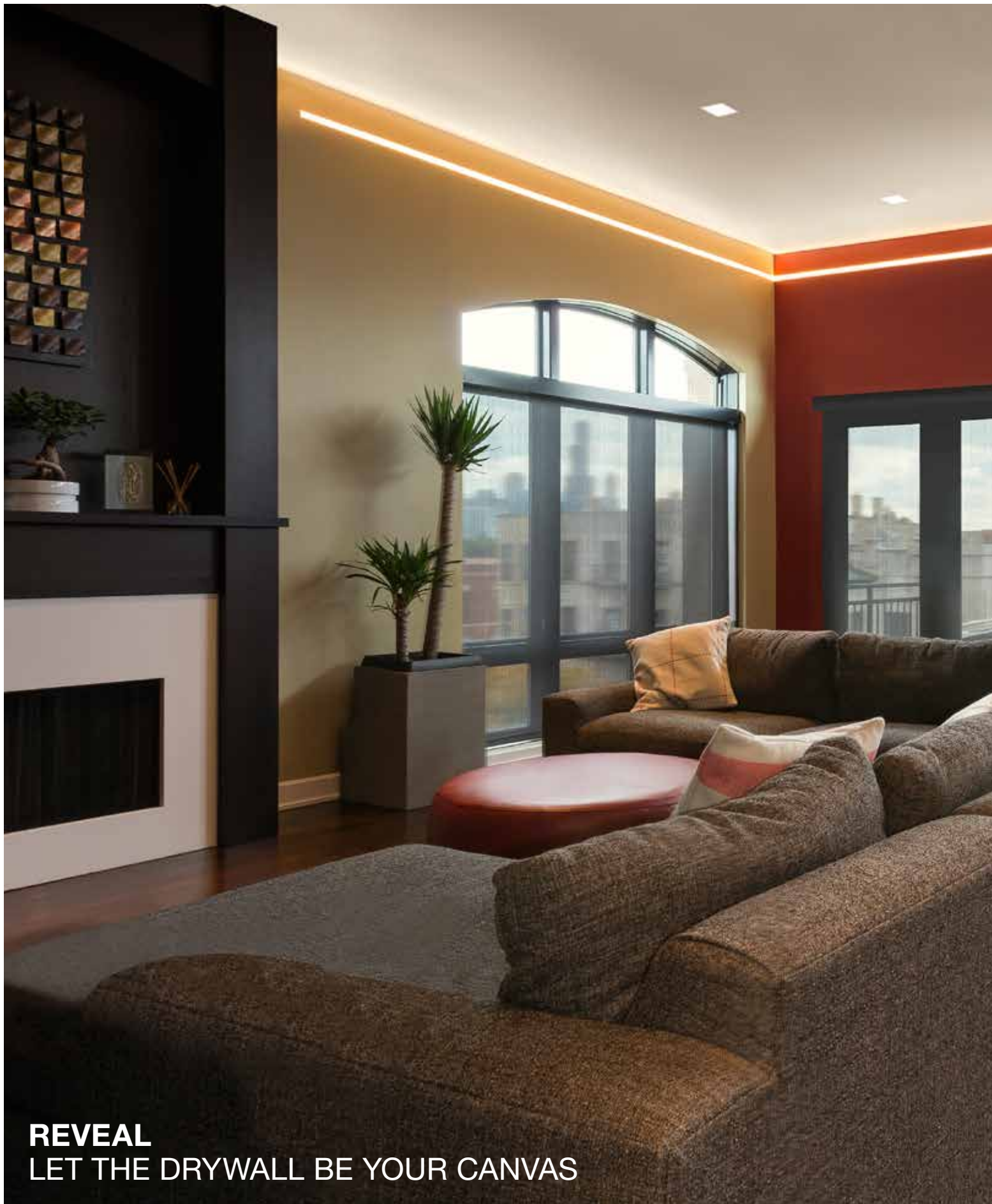
Dimming and Controls: Order dimmers and controllers separately. See Pgs. 94-95 for compatible dimmers, controllers and additional power supplies.

TRULINE 1.6A STRAIGHT CHANNEL

TRUQUAD

System	Watts per Foot	Length in Feet	Color Temperature
TL1.6A - 5WDC - 40FT - 27K			
TL.1.6A	TruLine 5WDC 5 Watts	1-40 Ft	24K 2400K
	1.6" Wide 10WDC 10 Watts	10WDC 1-20 ft	27K 2700K
	5/8" Deep 12WDC 12 Watts	12WDC 1-8 ft	30K 3000K
	(RGBW only)		35K 3500K
			40K 4000K
			57K 5700K
			2K4K 20K - 41K (10W only)
			RGB RGB (10W only)
			RGBW RGB and 20K (12W only)

System	Watts per Foot	Length x Width in Inches	Color Temperature
TL1.6A - 5W - 6X400 - 27K			
TL.1.6A	TruLine 5W 5 Watts	6-400 Inches (in 1 inch increments) per Side	24K 2400K
	1.6" Wide 10W 10 Watts		27K 2700K
	5/8" Deep 12W 12 Watts		30K 3000K
	(RGBW only)		35K 3500K
			40K 4000K
			57K 5700K
			2K4K 20K - 41K (10W only)
			RGB RGB (10W only)
			RGBW RGB and 20K (12W only)



REVEAL
LET THE DRYWALL BE YOUR CANVAS

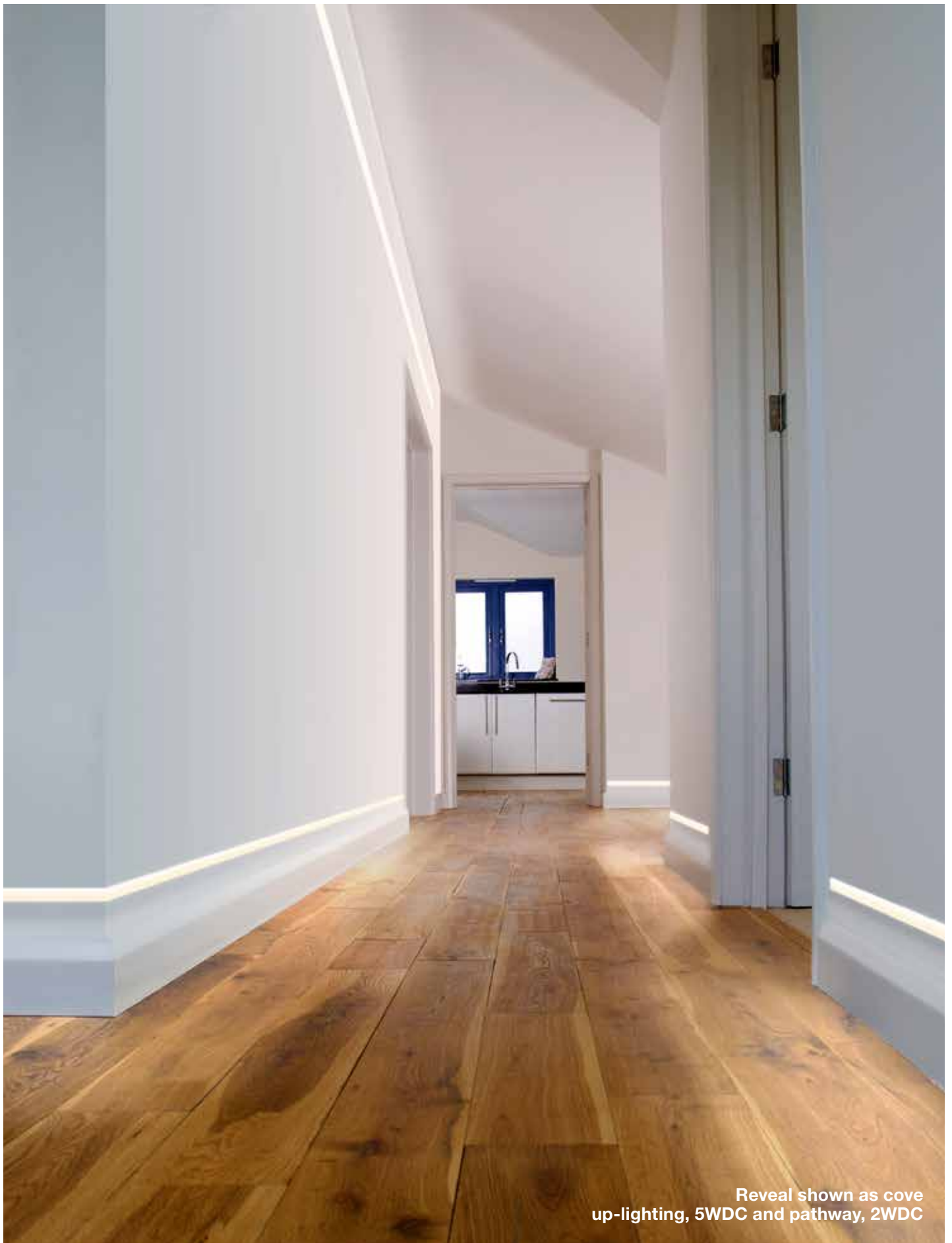


Reveal shown as cove up-lighting
Aurora Square Edge, AL2-ASE3, Pg. 111

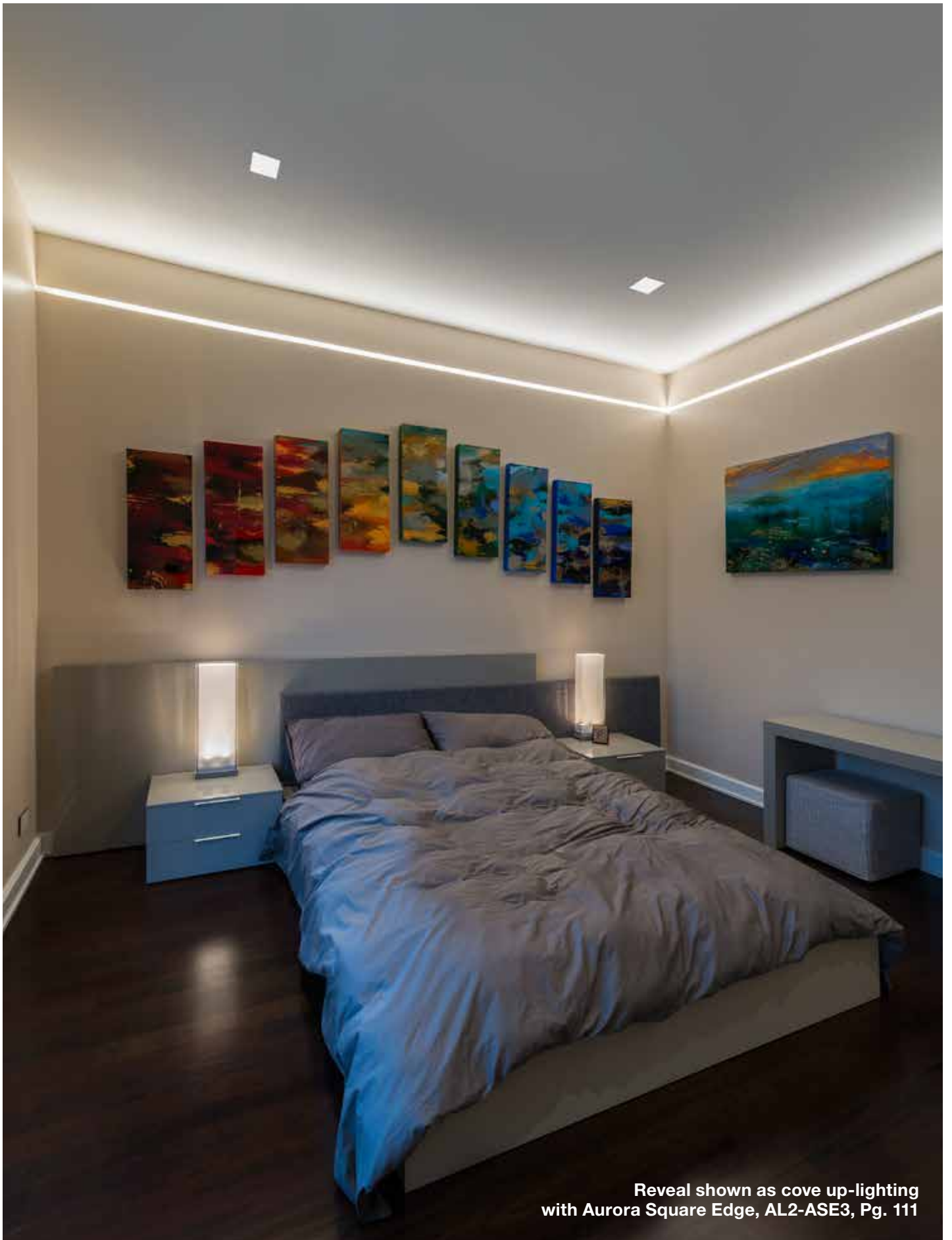




Reveal shown as cove up-lighting

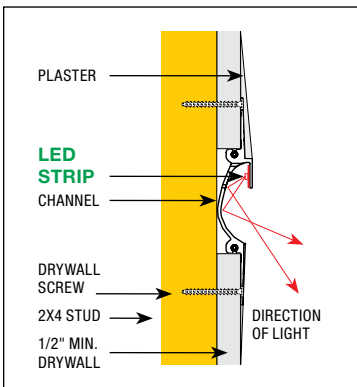
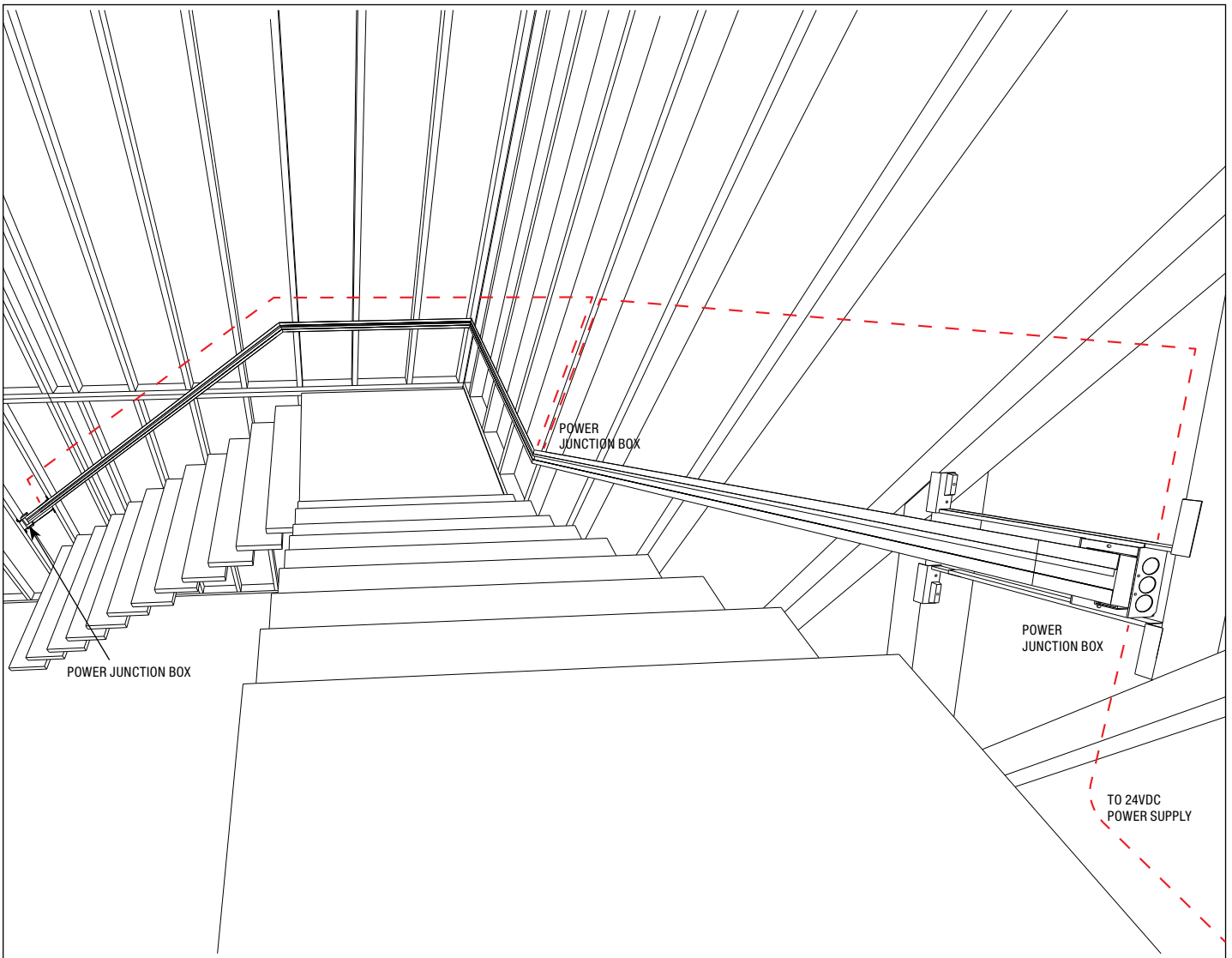


Reveal shown as cove
up-lighting, 5WDC and pathway, 2WDC

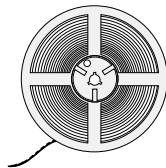


Reveal shown as cove up-lighting with Aurora Square Edge, AL2-ASE3, Pg. 111

PATHWAY APPLICATION



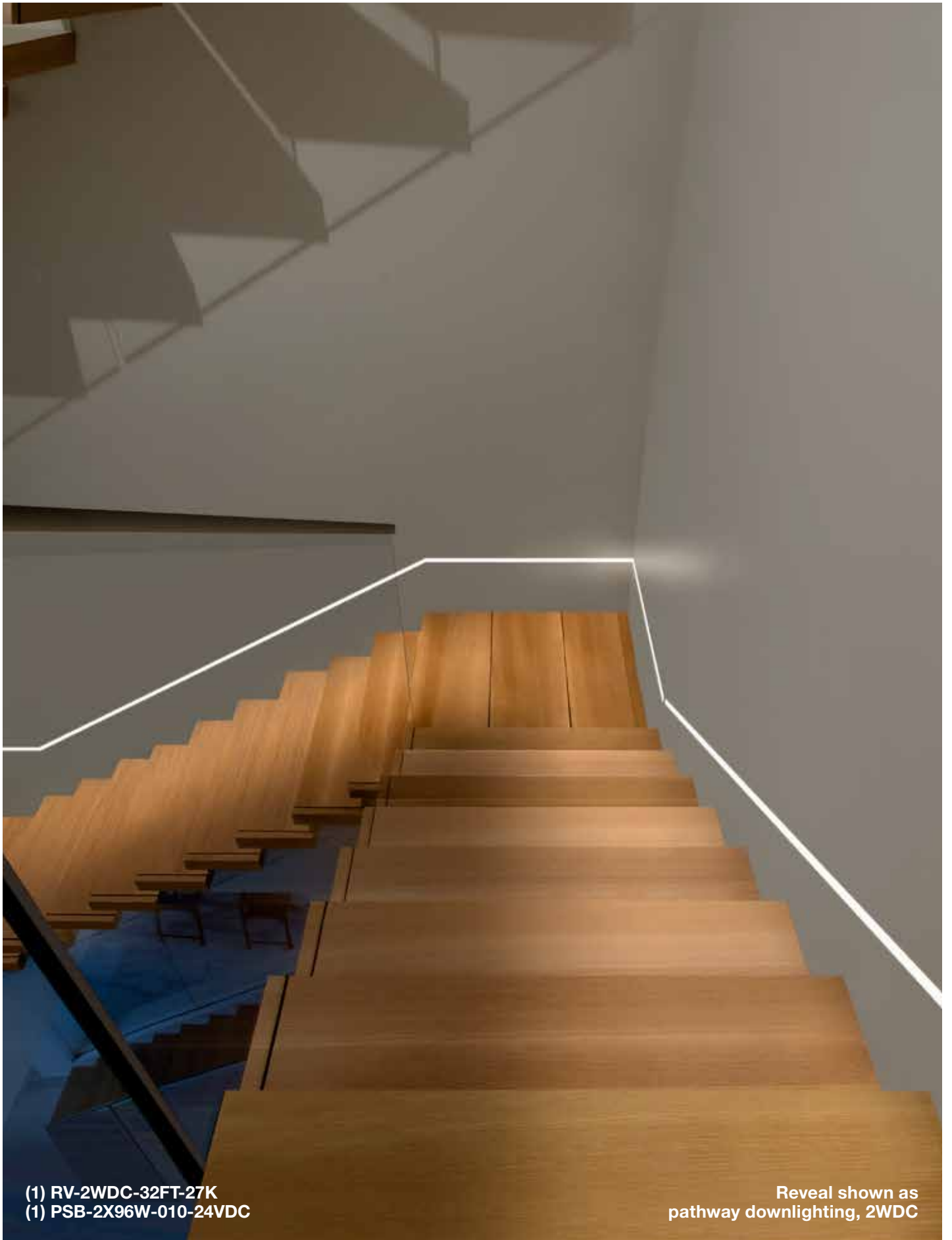
PATHWAY DOWNLIGHT CONFIGURATION



LED SOFT STRIP PROVIDED WITH STRAIGHT CHANNEL

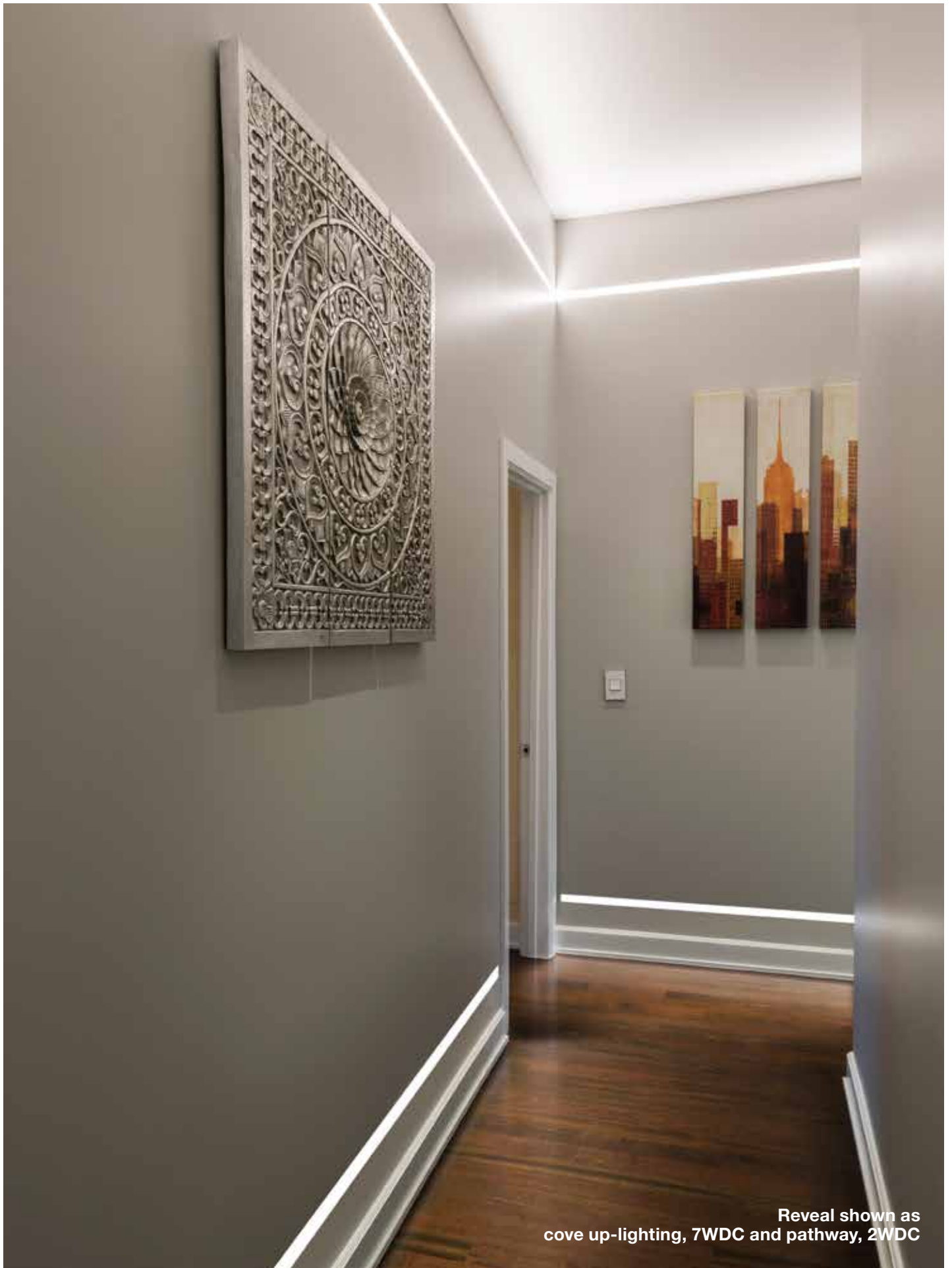
Reveal may be field-miter cut to any length. The Reveal Junction Box is required at both the start and end of the run, and for every turn, other than 90-degree turns. LED Soft Strip may be cut every 2.4 inches, tuck excess Soft Strip safely behind the wall in a Take-Up Box helping to prevent dark spots at end of a run.

Reveal 2WDC is ideal for pathway lighting. Available in white and color changing LEDs, the plaster-in system provides illumination in various applications, such as hallways, safety lighting and pathways.



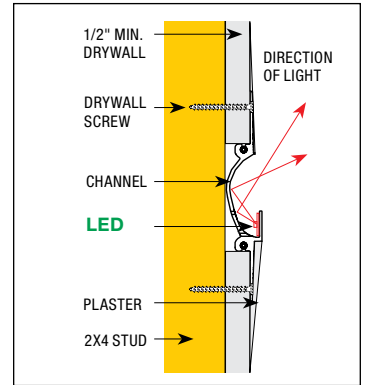
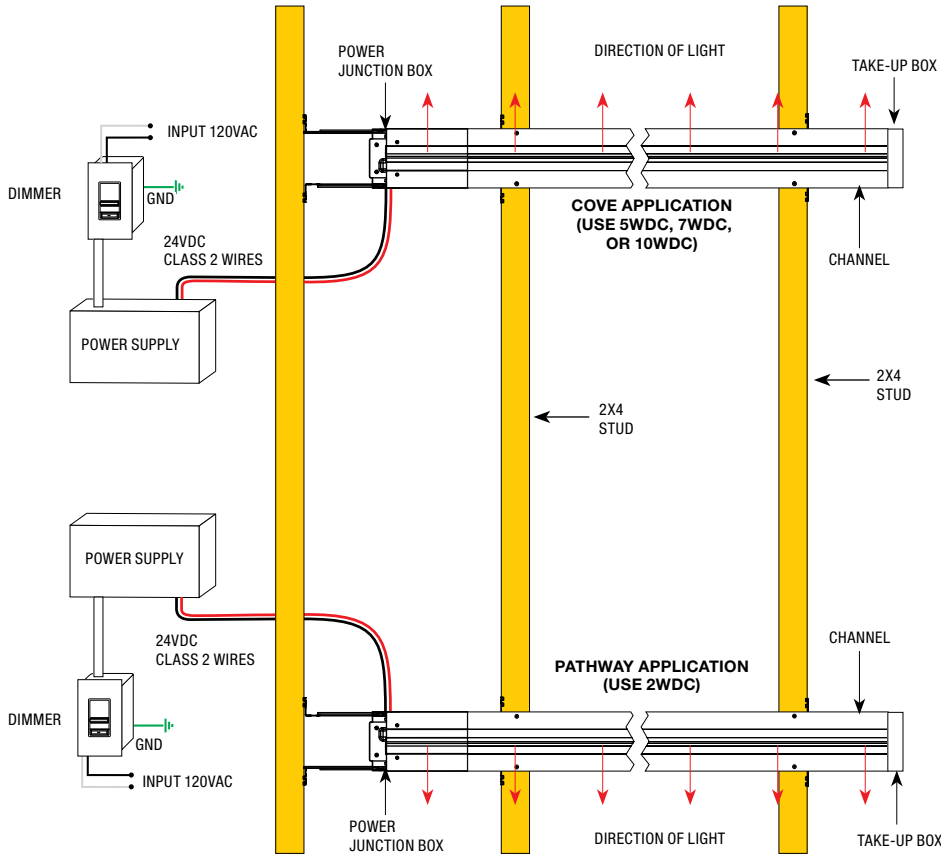
(1) RV-2WDC-32FT-27K
(1) PSB-2X96W-010-24VDC

Reveal shown as
pathway downlighting, 2WDC

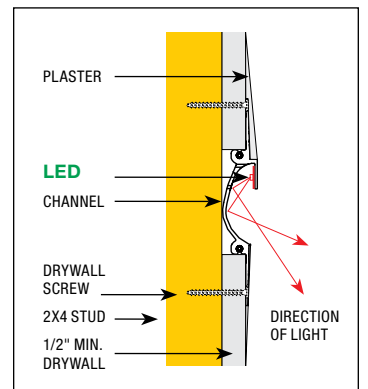


Reveal shown as
cove up-lighting, 7WDC and pathway, 2WDC

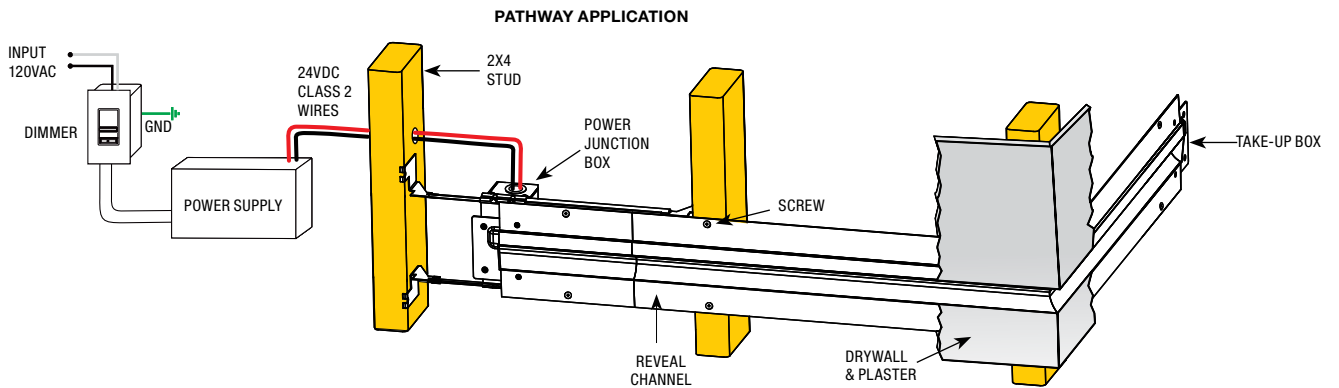
REVEAL COVE AND PATHWAY APPLICATIONS



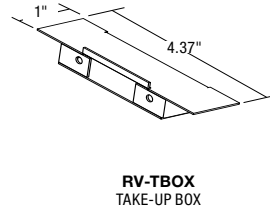
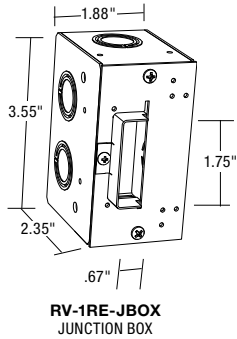
COVE UP-LIGHT CONFIGURATION



PATHWAY DOWNLIGHT CONFIGURATION, 2W



REVEAL OPTIONAL COMPONENTS WITHOUT LEDS



Reveal Power Junction Box (RV-1RE-JBOX) and Reveal Take-Up Box (RV-TBOX) are included with each order of straight channel and may also be ordered separately.

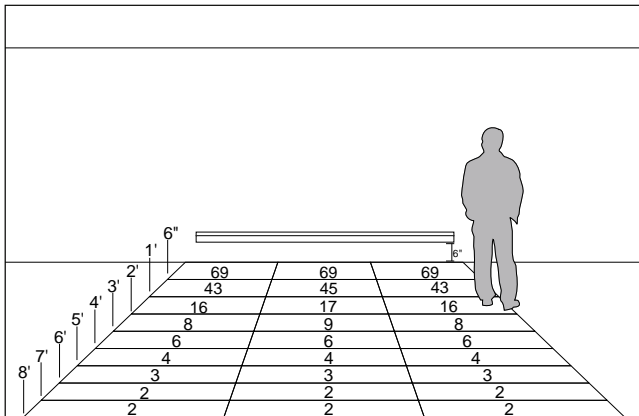
The Reveal Power Junction Box is a slim profile junction box that mounts behind drywall. The junction box opening is covered by the Reveal channel.

Reveal Take-Up Box helps to prevent dark spots at end of an LED Soft Strip run by tucking excess LED Soft Strip safely behind the wall.

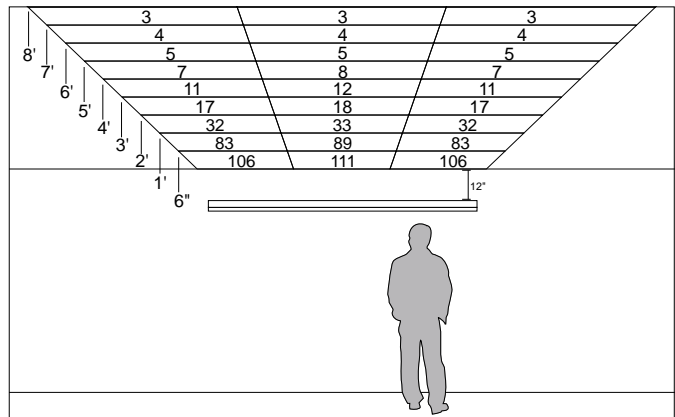
System	Component		
RV	-	1RE	- JBOX
RV Reveal		1RE 1" Rectangle	JBOX Junction Box

System	Component	
RV	-	TBOX
RV Reveal		TBOX Take-Up Box

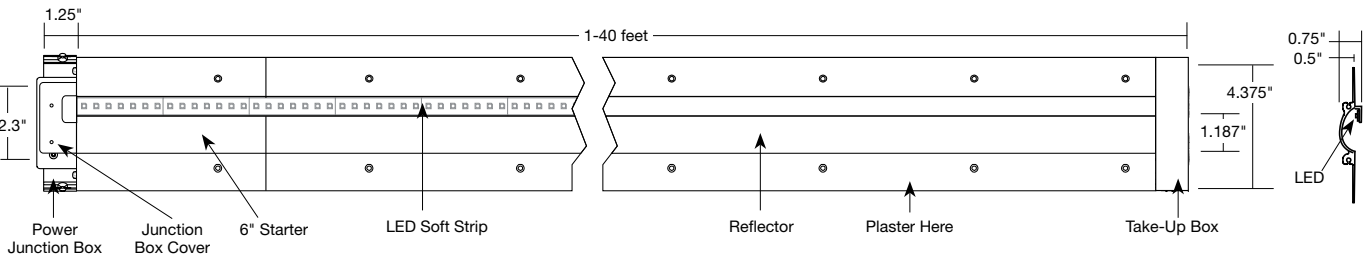
REVEAL PATHWAY FOOT CANDLE DISTRIBUTION
SHOWN WITH 2.5 WATT 3000K VERSION



REVEAL COVE FOOT CANDLE DISTRIBUTION
SHOWN WITH 5 WATT 3000K VERSION



REVEAL COVE OR PATHWAY



Description: Reveal projects an indirect glow onto ceilings or floors to deliver cove or pathway lighting. This 24VDC linear LED system features a shallow, plaster-in aluminum extrusion no thicker than drywall that houses a single row of white or color changing LED Soft Strip. System mounts directly to studs without joist modification and plasters into 1/2" or thicker drywall. Reveal is sold in 1 foot increments up to 40 feet (2WDC), 36 feet (3WDC), 20 feet (5WDC), 16 feet (6WDC), 12 feet (7WDC), or 10 feet (10WDC) and may be field-cut to any length. LED Soft Strip may be cut every 2.4 inches. Reveal ships in 8 foot sections. Coordinate installation with electrician and drywall contractors. Fixture includes a 5 year warranty. ETL listed. Patent pending.

Design Note: 2.5 watt Reveal is ideal for pathway applications. For cove applications, use 5, 7.5, or 10 watt Reveal.

Applications: Indoor Only—Toe-kicks and cove lighting for office, residential, retail, hospitality or institutional settings.



www.purelighting.com/reveal

INCLUDED COMPONENTS

- Reveal channels
- **LED Soft Strip**
- **Reveal Junction Box**
- **Reveal Take-Up Box**
- All mounting hardware

24VDC remote power supply must be ordered separately. See Pgs. 94-95



LED Soft Strip Included

REVEAL - LED DATA

Watts per Foot	Lumens per Watt	85+CRI 24k, 35K, 40K, 57K	90+CRI 2K4K	95+CRI 27K, 30K	RGB	RGBW
2WDC	55	179	•	•		
3WDC	N/A	N/A			•	
5WDC	46	246	•	•	•	•
6WDC	N/A	N/A				•
7WDC	52	453	•	•		
10WDC	50	580	•	•		

Lumen values are based on the 3000K LED test.

Average Lamp Life: 50,000 hours



Junction Box and Take-Up Box Included

Reveal Power Junction Box: Slim profile junction box mounts behind drywall. Low voltage DC wires from remote power supply connect to LED wires. Junction box opening covered by Reveal Channel.

Reveal Take-Up Box: Prevent dark spots at end of run by tucking excess LED Soft Strip safely behind wall.

REMOTE POWER SUPPLIES, DIMMING & CONTROLS (SOLD SEPARATELY, PGS. 94-95)

White LED system, compatible Electronic Low Voltage Dimming (ELV) 120VAC input: PSB-60W-ELV-24VDC (24VDC 60W output) | PSB-100W-ELV-24VDC (24VDC 96W output) | PSB-2X100W-ELV-24VDC (24VDC 2X96W output).

White LED system, compatible 0-10 Volt Dimming (010) 120-277VAC input: PSB-96W-010-24VDC (24VDC 96W output) | PSB-2X96W-010-24VDC (24VDC 2X96W output).

In-Wall Mounting Kits: PSB-60W-ELV-24VDC-IW | PSB-100W-ELV-24VDC-IW | PSB-2X100W-ELV-24VDC-IW | PSB-96W-010-24VDC-IW | PSB-2X96W-010-24VDC-IW

RGB and RGBW LED System: PSB-100W-24VDC-RGB (24VDC 100W output)

Dimming and Controls: Order dimmers and controllers separately. See Pgs. 94-95 for compatible dimmers, controllers and additional power supplies.

REVEAL CHANNEL

REVEAL CHANNEL (RGB)

System	Wattage	Length in Feet	Color Temperature
RV - 2WDC - 40FT - 27K			
RV Reveal	2WDC 2.5 Watts/Foot	1-40 Feet	24K 2400K Amber White
	5WDC 5 Watts/Foot	5WDC 1 to 20 feet	27K 2700K Very Warm White 95+CRI
	7WDC 7.5 Watts/Foot	7WDC 1 to 12 feet	30K 3000K Warm White 95+CRI
	10WDC 10 Watts/Foot	10WDC 1 to 10 feet	35K 3500K Neutral White
			40K 4000K Cool White
			57K 5700K Daylight White
			2K4K 2000K-4100K Variable White (5WDC only)

System	Wattage	Length in Feet	Color Temperature
RV - 3WDC - 36FT - RGB			
RV Reveal	3WDC 3 Watts/Foot	1-36 Feet	RGB Red, Green and Blue
	5WDC 5 Watts/Foot	5WDC 1 to 20 feet	RGBW Red, Green, Blue and 2000K White (6WDC only)
	6WDC 6 Watts/Foot (RGBW only)	6WDC 1 to 16 feet	

For custom design and layout assistance, send drawings to design@puregelighting.com



REVEAL WALL WASH
LET THE DRYWALL BE YOUR CANVAS



Reveal Wall Wash



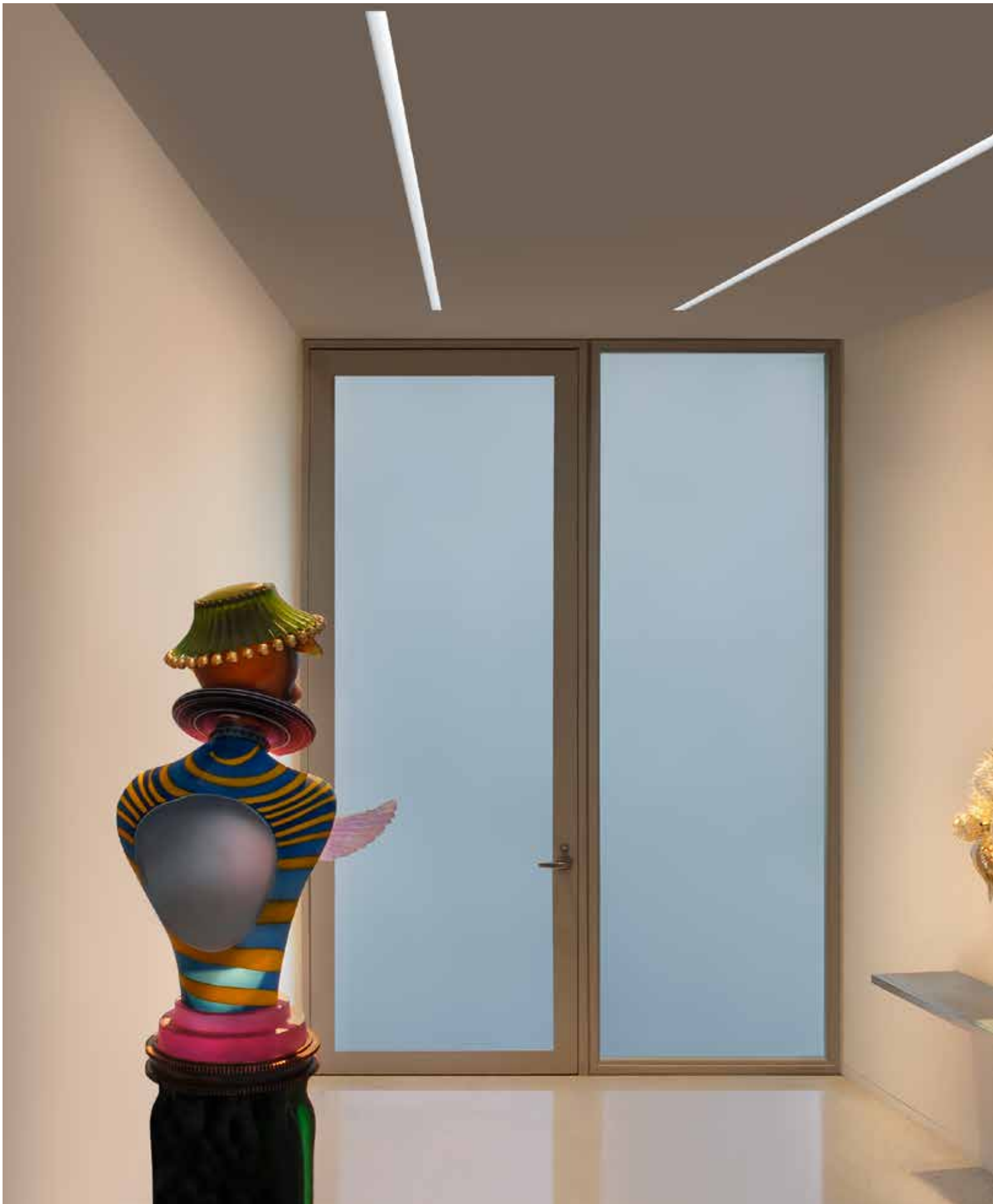


Reveal Wall Wash



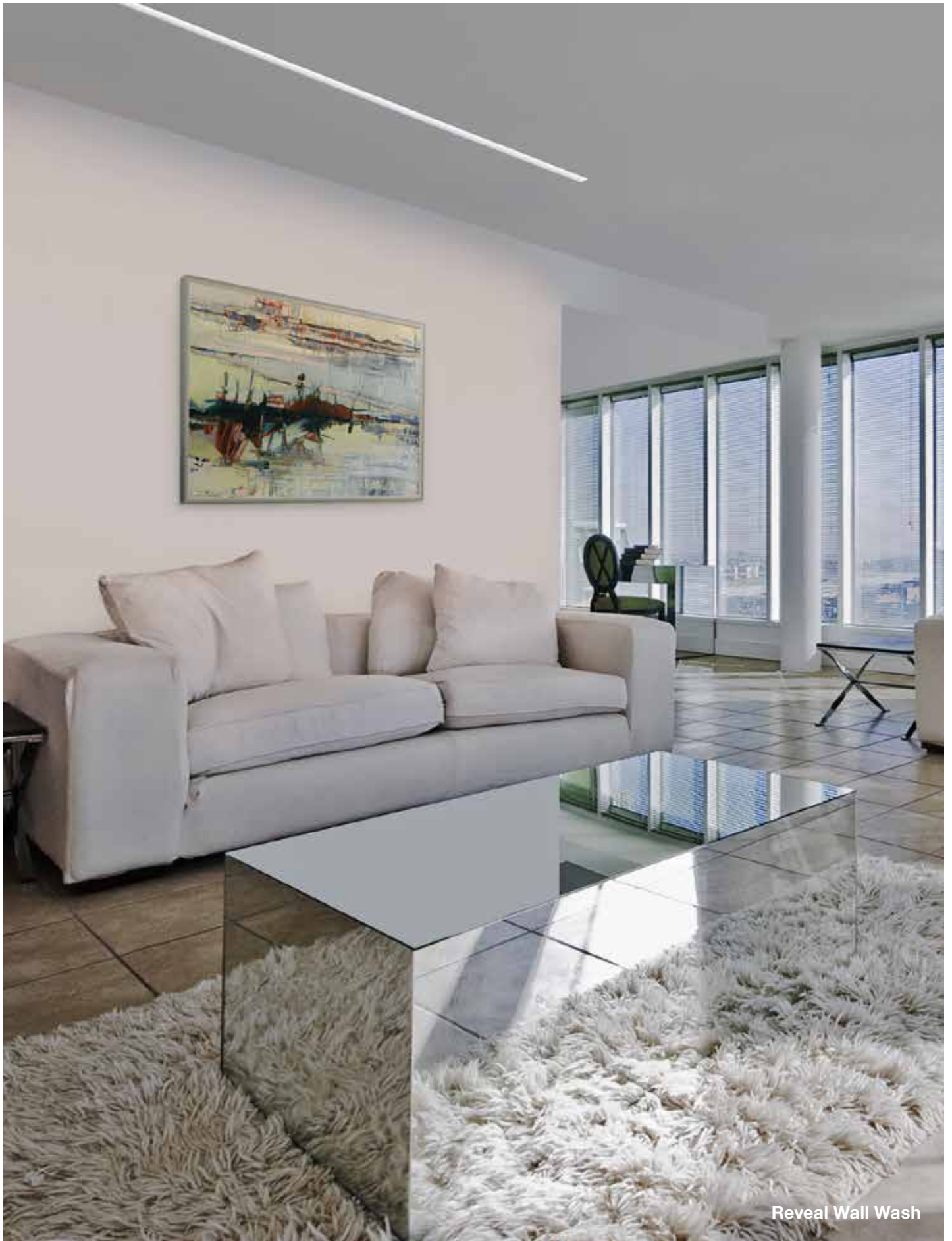


Reveal Wall Wash with
Aurora Square Edge, AL2-ASE3, Pg. 111 and
Quattro Piccolo LED Pendants by Edge Lighting
Interior Design & Architecture by
Lenore Weiss Studios and Massimiliano Sposato

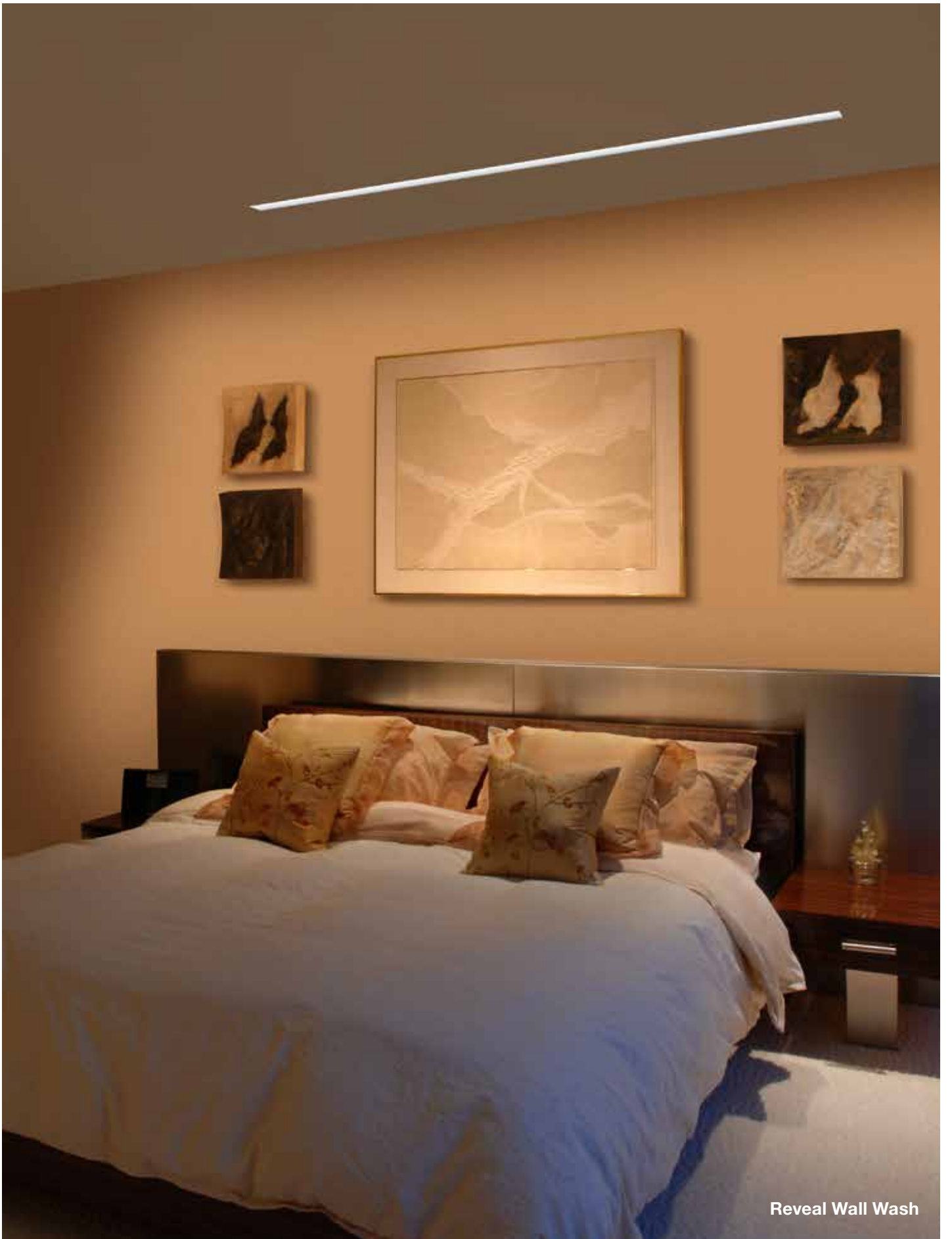




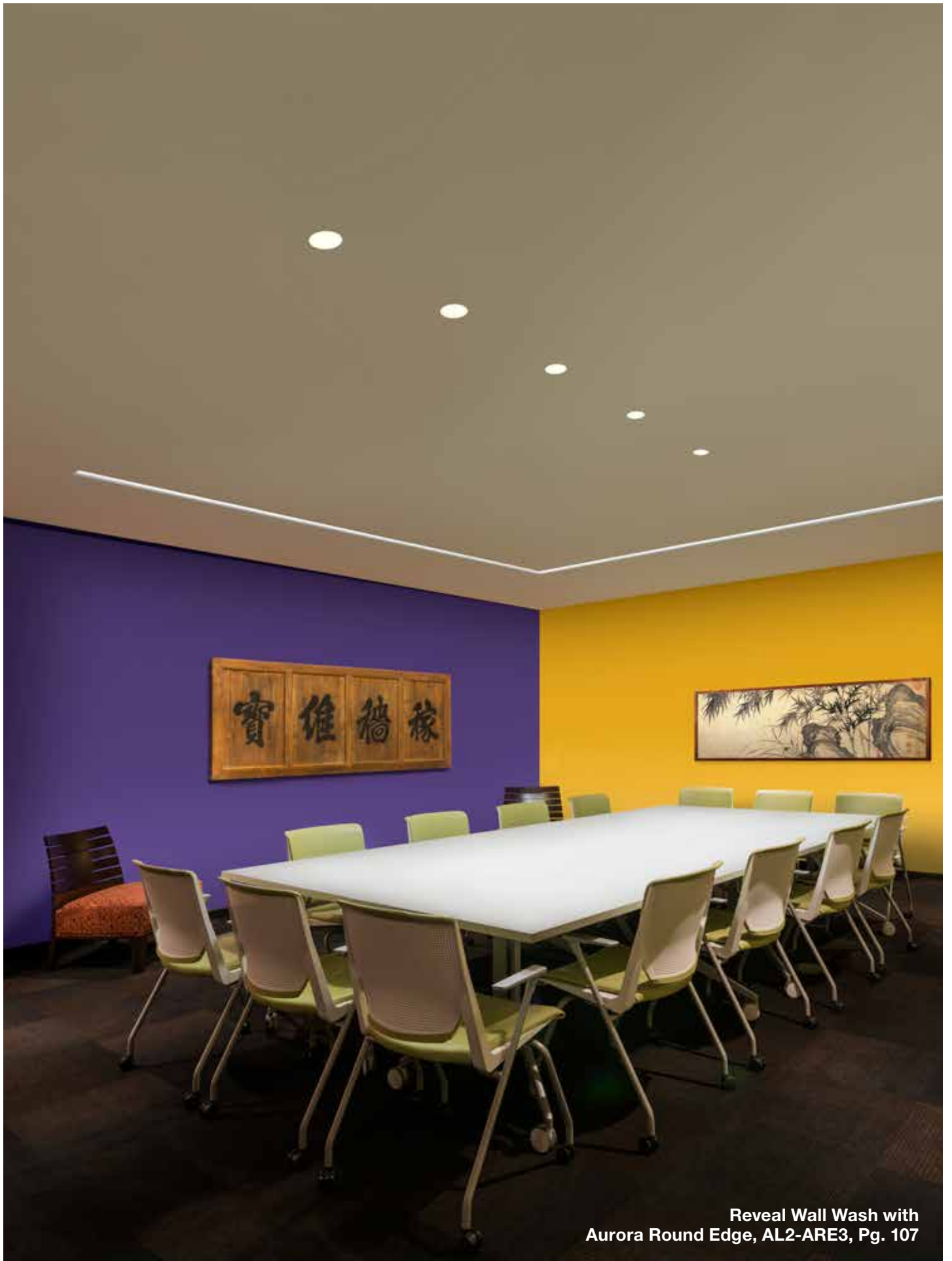
Reveal Wall Wash



Reveal Wall Wash

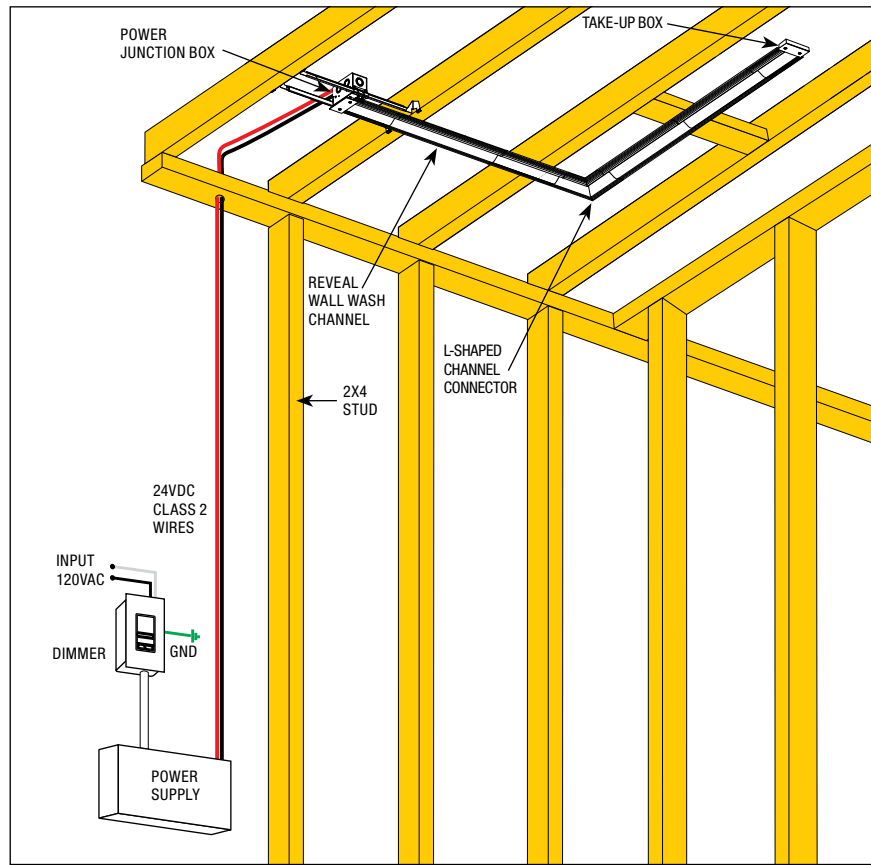


Reveal Wall Wash

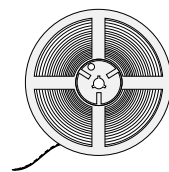
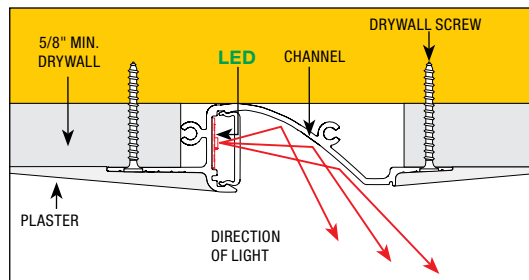


Reveal Wall Wash with
Aurora Round Edge, AL2-ARE3, Pg. 107

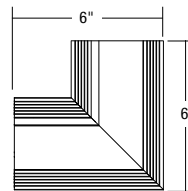
WALL WASH APPLICATION



SECTION VIEW



LED SOFT STRIP
PROVIDED WITH
STRAIGHT CHANNEL

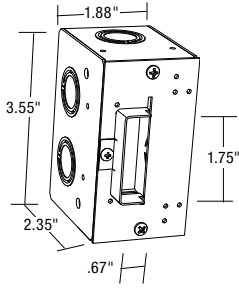


RVWW-L
L-SHAPED
CHANNEL CONNECTOR

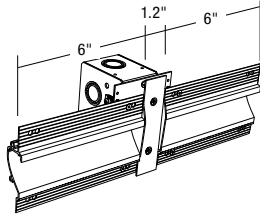
To Order:

- 1) Add up the total number of feet in the lighting design, including any turns. Select system wattage and color temperature, then order required amount of Reveal Wall Wash.
- 2) Order the total number of optional L-shaped Channel Connectors required to complete the design.
- 3) Determine total system wattage (multiply watts per foot by number of feet) and order the desired Class 2, 24VDC power supply (100 watts max before refeeding).

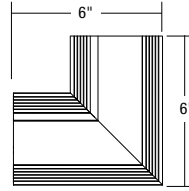
REVEAL WALL WASH OPTIONAL COMPONENTS WITHOUT LEDS



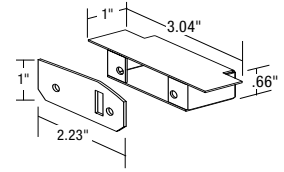
RVWW-1RE-JBOX
JUNCTION BOX



RVWW-CFP
CENTER FEED POWER CONNECTOR



RVWW-L
L-SHAPED CHANNEL CONNECTOR



RVWW-TBOX
TAKE-UP BOX WITH REVERSIBLE END CAP

Reveal Wall Wash provides uniform illumination on walls. Reveal Wall Wash Power Junction Box (RVWW-1RE-JBOX), a slim profile junction box that mounts behind drywall, houses the low-voltage wire connections at beginning of run, and Reveal Wall Wash Take-Up Box (RVWW-TBOX), located at the end of a run to collect excess LED Soft Strip, are included with each order of straight channel and may also be ordered separately. Reveal Wall Wash Center Feed Power Connector (RVWW-CFP) is used when there is only one power location or in longer runs that require additional power feeds. Reveal L-Shaped Channel Connector (RVWW-L) allows for seamless runs following the contour of a corner.

To Order:

- 1) Lay out lighting design with dimension lines. Add up the total number of feet for all straight runs. Select the desired color temperature and system wattage (100 watts max before refeeding).
- 2) Identify number of systems needed, based on wattage limits (100 watts max before refeeding). A second system is needed depending on junction box placement or if the maximum run length is reached. A junction box is required at the beginning of each run and a Take-Up box is required at the end of each run.
- 3) Order the required amount of Reveal Wall Wash Channel and the total number of optional connectors, power connectors, junction boxes and take-up box needed.

For custom design and layout assistance, send drawings to design@puredgelighting.com.

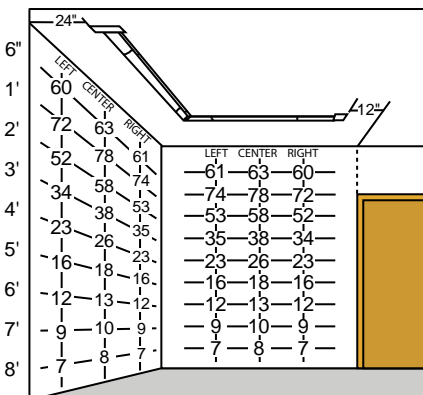
System	Component
RVWW - 1RE - JBOX	
RVWW Reveal Wall Wash	1RE 1" Rectangle JBOX Junction Box

System	Component
RVWW - CFP	
RVWW Reveal Wall Wash	CFP Center Feed Power Connector

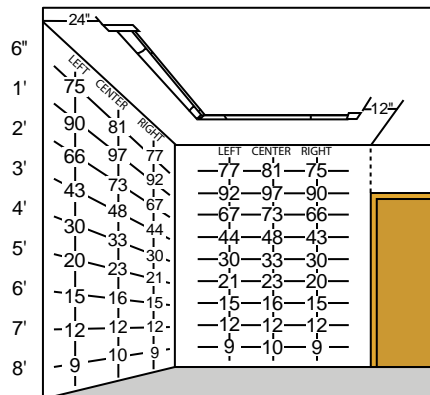
System	Component
RVWW - L	
RVWW Reveal Wall Wash	L L-Shaped Channel Connector

System	Component
RVWW - TBOX	
RVWW Reveal Wall Wash	TBOX Take-Up Box

**REVEAL WALL WASH
FOOT CANDLE DISTRIBUTION
SHOWN WITH 7.5 WATT 3000K VERSION**



**REVEAL WALL WASH
FOOT CANDLE DISTRIBUTION
SHOWN WITH 10 WATT 3000K VERSION**

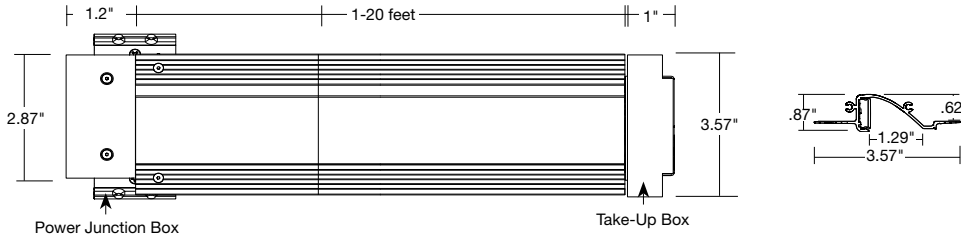


REVEAL WALL WASH



5/8" Min. Drywall
Before Plaster and Paint

Drywall with
Plaster & Paint



www.purelighting.com/revealwallwash

Description: Reveal Wall Wash is a plaster-in, dimmable LED system that mounts within a 5/8" drywall ceiling 24" away from projected wall. System mounts directly to studs or between studs without joist modification. Multiple runs of channel mount seamlessly together, and may wrap inside corners to wash surrounding walls with uniform controlled illumination up to 95+ CRI. May be ordered in 5, 6, 7, or 10 watts per foot and requires a separate power feed every 100 watts. Channel is sold in 1 foot increments up to 20 feet (5WDC), 12 feet (6/7WDC), or 10 feet (10WDC) and may be field-cut to any length. Fixture includes a 5 year warranty. ETL listed. Patent pending.

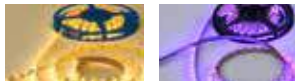
Design Note: Reveal Wall Wash segments link seamlessly to provide uniform illumination on walls and in corners. A separate power feed is required every 20 feet (5WDC), 12 feet (6/7WDC), or 10 feet (10WDC).

Applications: Indoor Only — Wall wash, general lighting and retail applications

INCLUDED COMPONENTS

- Reveal Wall Wash channel
- **LED Soft Strip**
- **Reveal Wall Wash Junction Box**
- **Reveal Wall Wash Take-Up Box**
- All mounting hardware

24VDC remote power supply must be ordered separately. See Pgs. 94-95



LED Soft Strip Included

REVEAL WALL WASH - LED DATA

Watts per Foot	Lumens per Watt	Lumens per Foot	85+CRI		90+CRI		95+CRI		RGB	RGBW
			24K, 35K, 40K, 57K	2K4K	2K4K	27K, 30K	27K, 30K	27K, 30K		
5WDC	51	210	•	•	•	•	•	•	•	•
6WDC	N/A	N/A								•
7WDC	48	320	•		•					
10WDC	46	411	•		•					

Lumen values are based on the 3000K LED test.

Average Lamp Life: 50,000 hours



Junction Box and Take-Up Box Included

Reveal Wall Wash Power Junction Box: Slim profile junction box mounts behind drywall. Low voltage DC wires from remote power supply connect to LED wires. Junction box opening covered by Reveal Wall Wash Channel.

Reveal Wall Wash Take-Up Box: Prevent dark spots at end of run by tucking excess LED Soft Strip safely behind wall.

REMOTE POWER SUPPLIES, DIMMING & CONTROLS (SOLD SEPARATELY, PGS. 94-95)

White LED system, compatible Electronic Low Voltage Dimming (ELV) 120VAC input: PSB-60W-ELV-24VDC (24VDC 60W output) | PSB-100W-ELV-24VDC (24VDC 96W output) | PSB-2X100W-ELV-24VDC (24VDC 2X96W output).

White LED system, compatible 0-10 Volt Dimming (010) 120-277VAC input: PSB-96W-010-24VDC (24VDC 96W output) | PSB-2X96W-010-24VDC (24VDC 2X96W output).

In-Wall Mounting Kits: PSB-60W-ELV-24VDC-IW | PSB-100W-ELV-24VDC-IW | PSB-2X100W-ELV-24VDC-IW | PSB-96W-010-24VDC-IW | PSB-2X96W-010-24VDC-IW

RGB and RGBW LED system: PSB-100W-24VDC-RGB (24VDC 100W output)

Dimming and Controls: Order dimmers and controllers separately. See Pgs. 94-95 for compatible dimmers, controllers and additional power supplies.

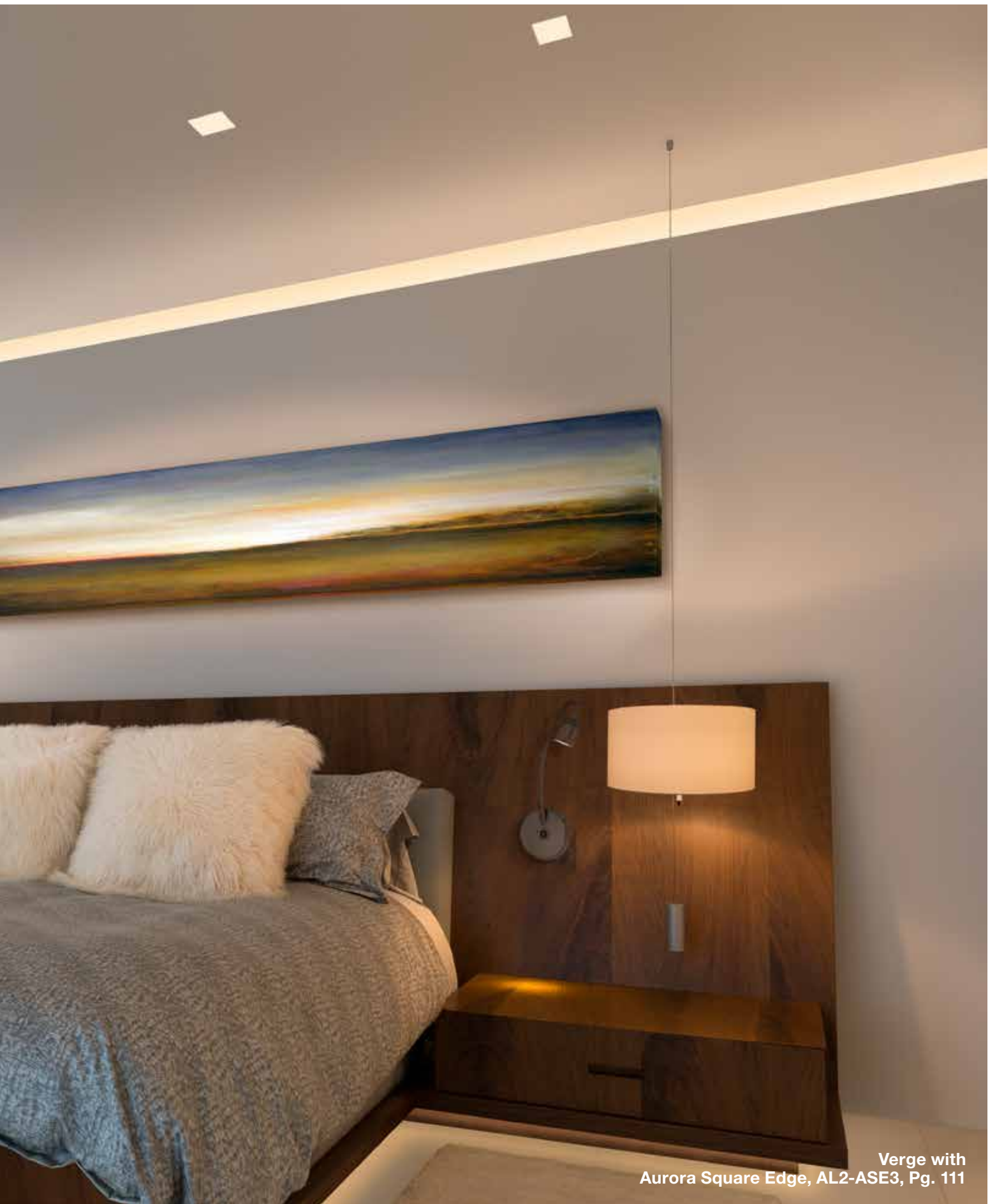
REVEAL WALL WASH ORDERING CODE

System	Wattage	Length in Feet	Color Temperature	Reflector Finish	
RVWW	- 5WDC	- 20FT	- 27K	- SA	
RVWW	Reveal Wall Wash	5WDC 5 Watts/Foot 6WDC 6 Watts/ Foot (RGBW only) 7WDC 7.5 Watts/Foot 10WDC 10 Watts/Foot	1-20 Feet 6WDC 1 to 12 feet 7WDC 1 to 12 feet 10WDC 1 to 10 feet	24K 2400K Amber White 27K 2700K Very Warm White 95+CRI 30K 3000K Warm White 95+CRI 35K 3500K Neutral White 40K 4000K Cool White 57K 5700K Daylight White 2K4K 2000K-4100K Variable White (5WDC only) RGB Red, Green and Blue (5WDC only) RGBW Red, Green, Blue and 2000K White (6WDC only)	SA Satin Aluminum CH Chrome WH White

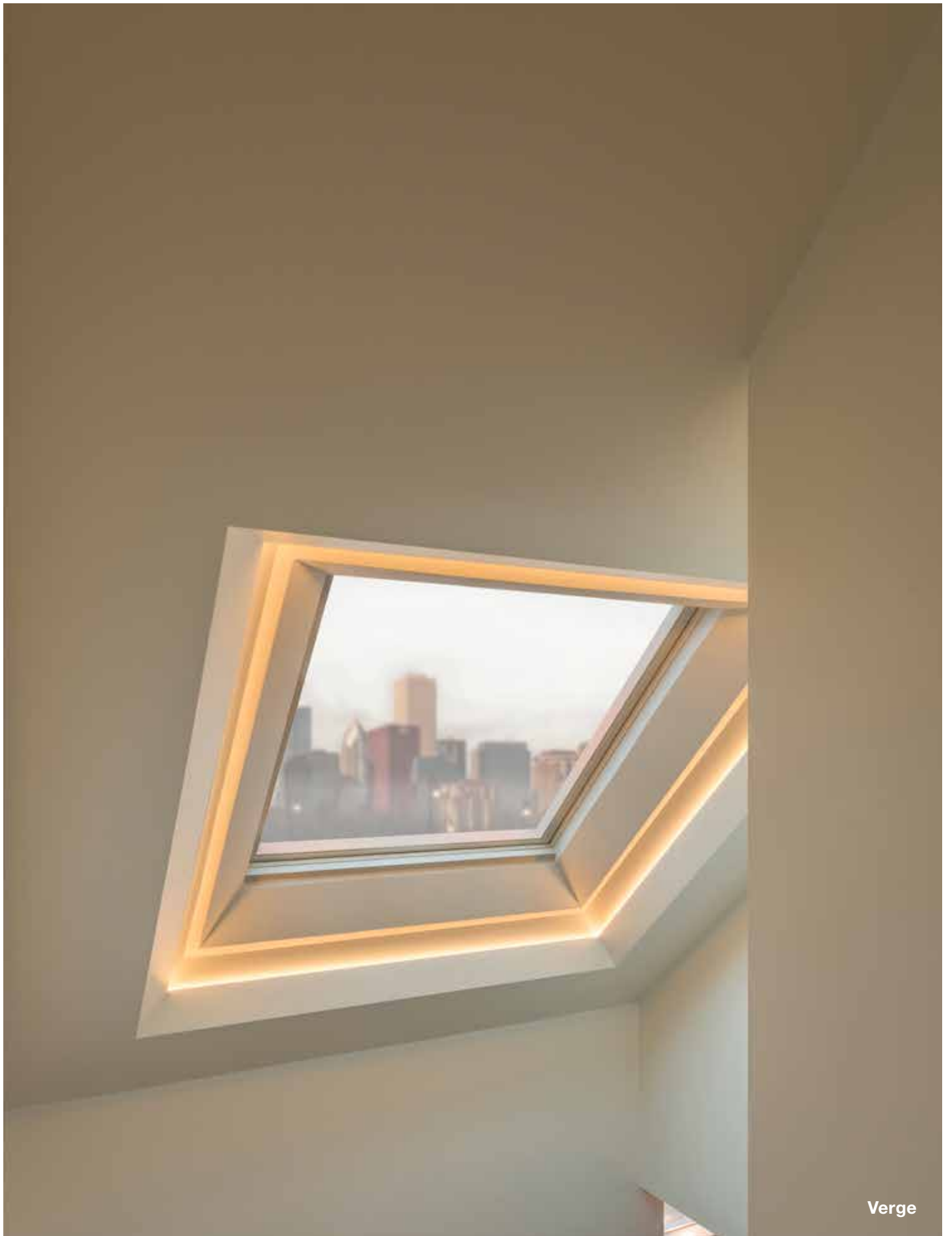
For custom design and layout assistance, send drawings to design@purelighting.com



VERGE
LET THE DRYWALL BE YOUR CANVAS



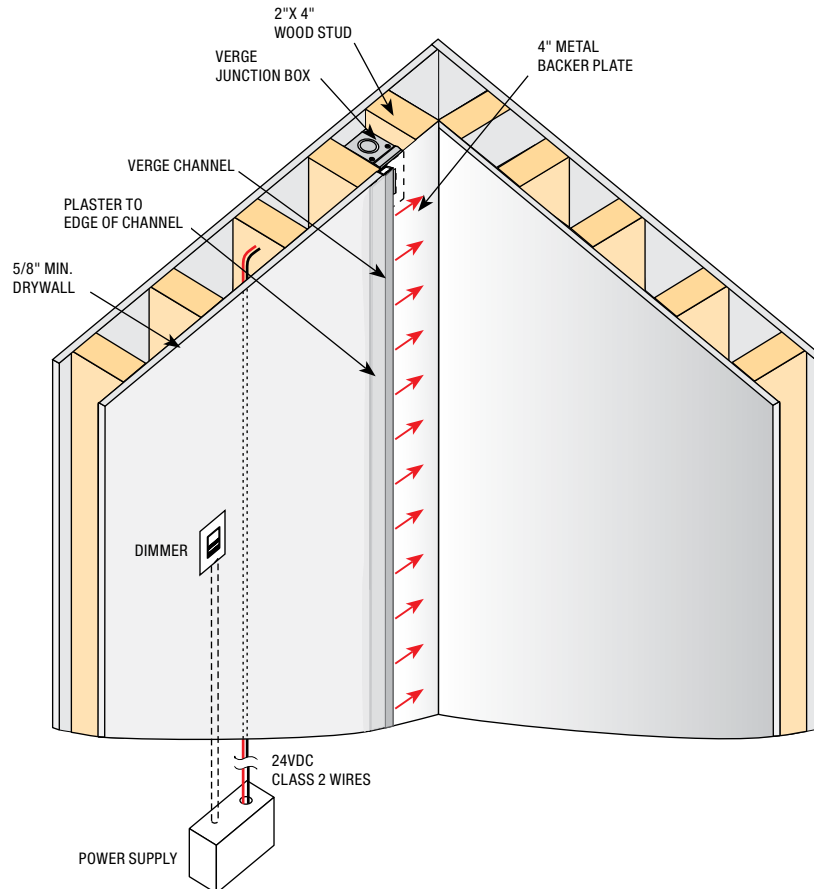
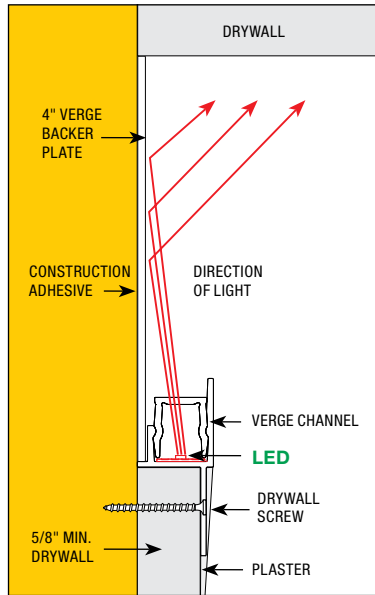
Verge with
Aurora Square Edge, AL2-ASE3, Pg. 111

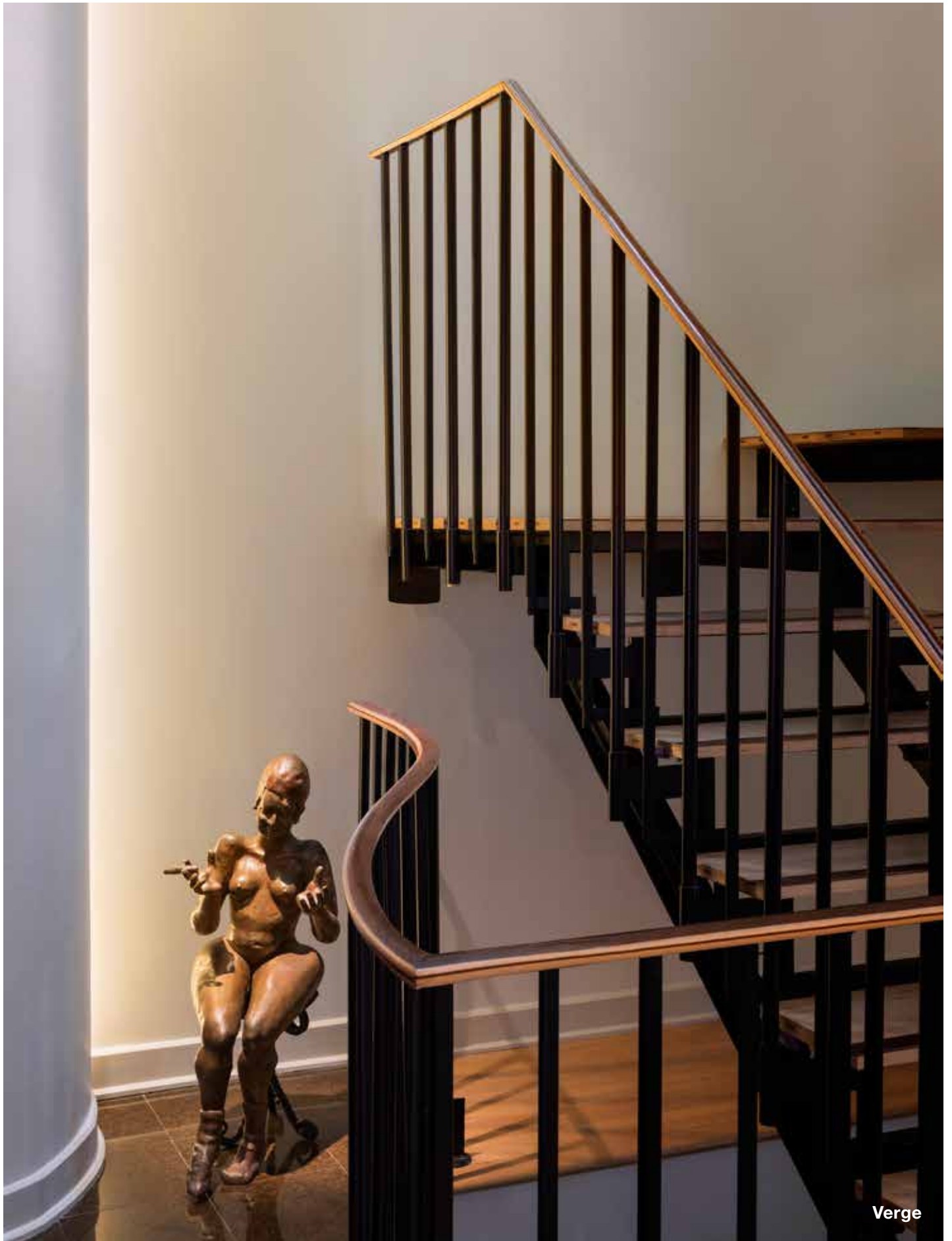


Verge

VERGE

SECTION VIEW





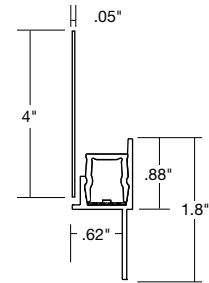
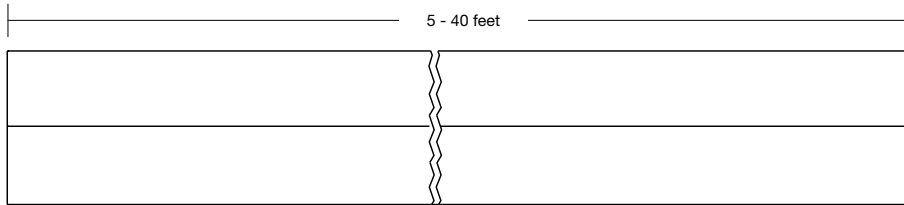
Verge

VERGE

Drywall with
Plaster & Paint

5/8" Min.
Drywall

VERGE



Description: Verge channel emits ambient illumination to soften the aesthetic of a space, imparting a sense of harmony and tranquility. Verge provides illumination to create a floating wall effect. The slim, plaster-in aluminum channel with 4" paintable aluminum backer plate houses a single row of high CRI, commercial-grade white or color changing LEDs. The 24VDC linear LED system mounts directly to studs without joist modification and plasters into 5/8" or thicker drywall. Verge channel is sold in 5 foot increments up to 40 feet and may be field-cut to any length. LED Soft Strip may be cut every 2.4 inches. Coordinate installation with electrician and drywall contractors. Fixture includes a 5 year warranty. ETL listed.

Applications: Indoor Only—Toe-kicks, cove lighting and floating wall effects for hospitality, retail and residential environments. For ceiling, door frames and corners, use other types of Verge.

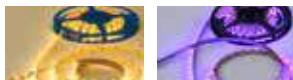


www.purelighting.com/verge

INCLUDED COMPONENTS

- Verge channel
- **LED Soft Strip**
- **Verge Junction Box**
- Counter sink bit to mount extrusion and backer plate
- All required mounting hardware
- Paintable aluminum backer plate

24VDC remote power supply must be ordered separately. See Pgs. 94-95



LED Soft Strip Included

VERGE CHANNEL - LED DATA

Watts per Foot	Lumens per Watt	85+CRI 24K, 35K, 40K, 57K	90+CRI 2K4K	95+CRI 27K, 30K	RGB	RGBW
2WDC	57 186	•		•		
3WDC	N/A N/A				•	
5WDC	N/A N/A		•			
6WDC	N/A N/A					•

Lumen values are based on the 3000K LED test.

Average Lamp Life: 50,000 hours



Junction Box Included

Verge Power Junction Box: Slim profile junction box mounts behind drywall. Low voltage DC wires from remote power supply connect to LED wires. Junction box opening covered by Verge channel. Verge Power Junction Box can also be ordered separately: VG-1RE-JBOX.

REMOTE POWER SUPPLIES, DIMMING & CONTROLS (SOLD SEPARATELY, PGS. 94-95)

White LED system, compatible Electronic Low Voltage Dimming (ELV) 120VAC input: PSB-60W-ELV-24VDC (24VDC 60W output) | PSB-100W-ELV-24VDC (24VDC 96W output) | PSB-2X100W-ELV-24VDC (24VDC 2X96W output).

White LED system, compatible 0-10 Volt Dimming (010) 120-277VAC input: PSB-96W-010-24VDC (24VDC 96W output) | PSB-2X96W-010-24VDC (24VDC 2X96W output).

In-Wall Mounting Kits: PSB-60W-ELV-24VDC-IW | PSB-100W-ELV-24VDC-IW | PSB-2X100W-ELV-24VDC-IW | PSB-96W-010-24VDC-IW | PSB-2X96W-010-24VDC-IW

RGB and RGBW LED System: PSB-100W-24VDC-RGB (24VDC 100W output)

Dimming and Controls: Order dimmers and controllers separately. See Pgs. 94-95 for compatible dimmers, controllers and additional power supplies.

VERGE ORDERING CODE

System	Wattage	Length in Feet	Color Temperature
VG	- 2WDC	- 10FT	- 27K
VG	Verge		
	2WDC	2.5 Watts/Foot	5 5 Feet
	3WDC	3 Watts/Foot	10 10 Feet
	5WDC	5 Watts/Foot (20 Foot Max)	15 15 Feet
	6WDC	6 Watts/Foot (16 Foot Max)	20 20 Feet
			25 25 Feet
			30 30 Feet
			35 35 Feet (RGB max)
			40 40 Feet (White max)
			24K 2400K Amber White
			27K 2700K Very Warm White 95+CRI
			30K 3000K Warm White 95+CRI
			35K 3500K Neutral White
			40K 4000K Cool White
			57K 5700K Daylight White
			2K4K 2000K-4100K Variable White (5WDC only)
			RGB Red, Green and Blue (3WDC only)
			RGBW Red, Green, Blue and 2000K White (6WDC only)

For custom design and layout assistance, send drawings to design@purelighting.com



VERGE CORNER
LET THE DRYWALL BE YOUR CANVAS

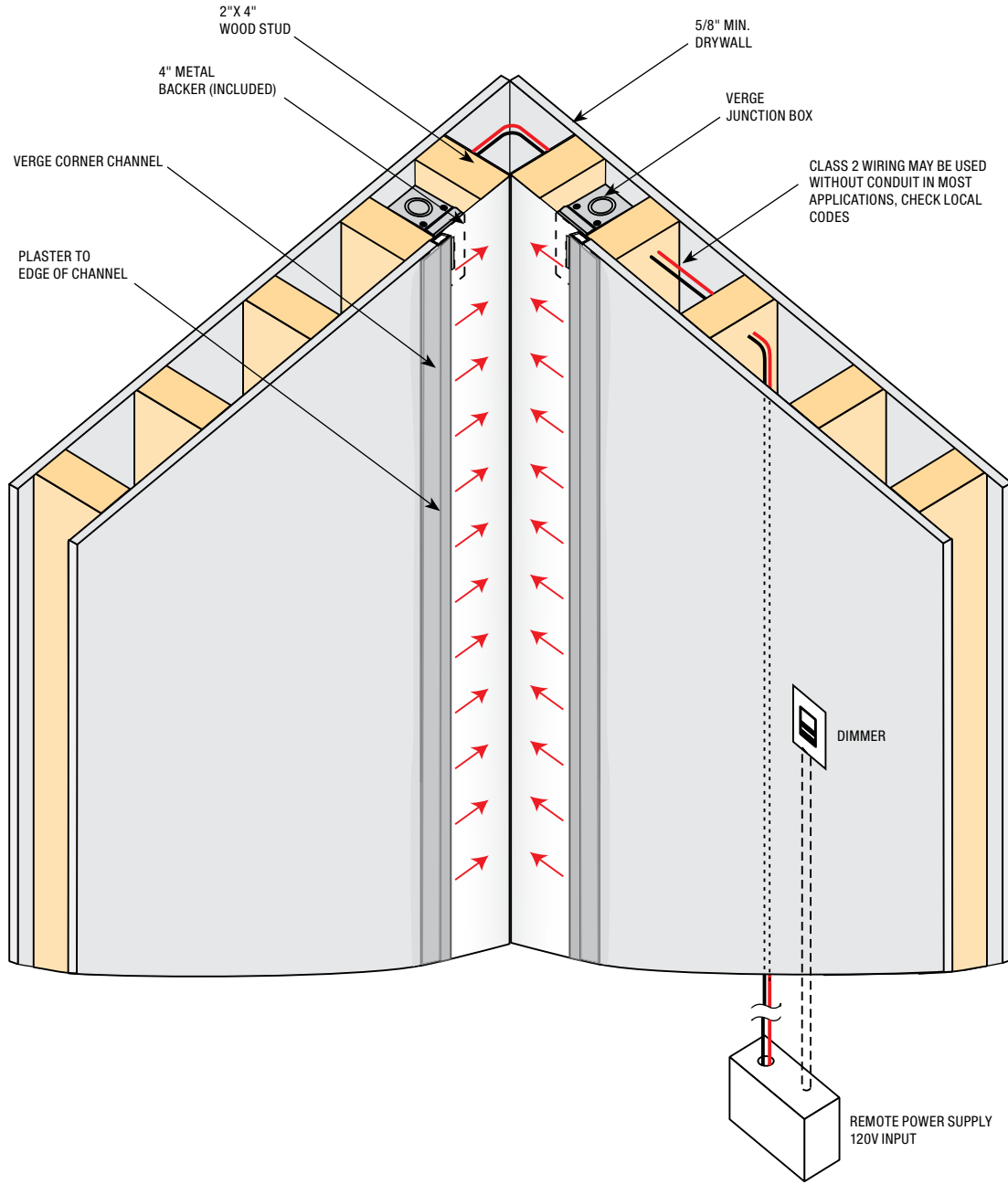


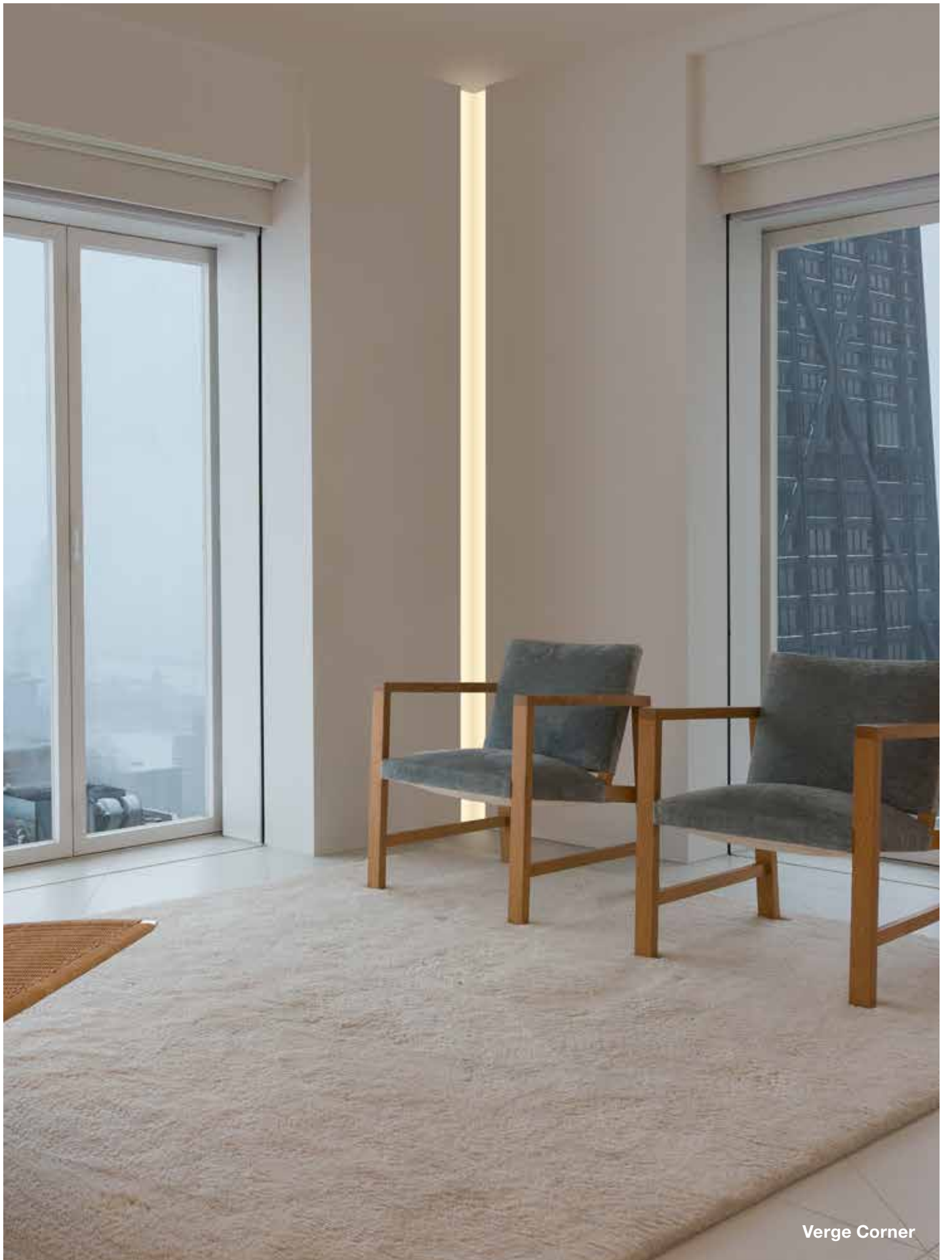
Verge Corner



Verge Corner

VERGE CORNER



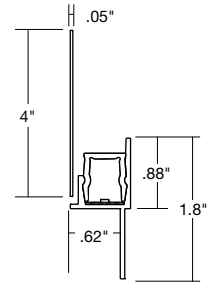
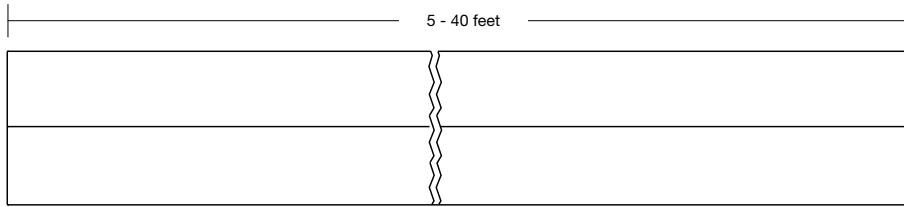


Verge Corner

VERGE CORNER

Drywall with
Plaster & Paint

5/8" Min.
Drywall



Description: Verge Corner emits ambient light for dramatic illumination of corners. The slim, plaster-in aluminum channel with 4" paintable aluminum backer plate houses a single row of high CRI, commercial-grade white or color changing LEDs. The 24VDC linear LED system mounts directly to studs without joist modification and plasters into 5/8" or thicker drywall. Verge Corner is available in 5 foot increments up to 40 feet and may be field-cut to any length. LED Soft Strip may be cut every 2.4 inches. Coordinate installation with electrician and drywall contractors. Fixture includes a 5 year warranty. ETL listed.

Applications: Indoor Only— corners, coves, window and skylights for hospitality, retail and residential environments.

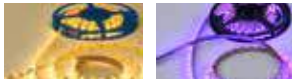


www.purelighting.com/vergecorner

INCLUDED COMPONENTS

- Verge Corner channel
- **LED Soft Strip**
- **Verge Junction Box**
- Counter sink bit to mount extrusion and backer plate
- All required mounting hardware
- Paintable aluminum backer plate

24VDC remote power supply must be ordered separately. See Pgs. 94-95



LED Soft Strip Included

VERGE CORNER- LED DATA

Watts per Foot	Lumens per Watt	85+CRI 24k, 35K, 40K, 57K	90+CRI 2K4K	95+CRI 27K, 30K	RGB	RGBW
2WDC	57 186	●		●		
3WDC	N/A N/A				●	
5WDC	N/A N/A		●			
6WDC	N/A N/A					●

Lumen values are based on the 3000K LED test.

Average Lamp Life: 50,000 hours



Verge Junction Box Included

Verge Power Junction Box: Slim profile junction box mounts behind drywall. Low voltage DC wires from remote power supply connect to LED wires. Junction box opening covered by Verge channel. Verge Power Junction Box can also be ordered separately: VG-1RE-JBOX.

REMOTE POWER SUPPLIES, DIMMING & CONTROLS (SOLD SEPARATELY, PGS. 94-95)

White LED system, compatible Electronic Low Voltage Dimming (ELV) 120VAC input: PSB-60W-ELV-24VDC (24VDC 60W output) | PSB-100W-ELV-24VDC (24VDC 96W output) | PSB-2X100W-ELV-24VDC (24VDC 2X96W output).

White LED system, compatible 0-10 Volt Dimming (010) 120-277VAC input: PSB-96W-010-24VDC (24VDC 96W output) | PSB-2X96W-010-24VDC (24VDC 2X96W output).

In-Wall Mounting Kits: PSB-60W-ELV-24VDC-IW | PSB-100W-ELV-24VDC-IW | PSB-2X100W-ELV-24VDC-IW | PSB-96W-010-24VDC-IW | PSB-2X96W-010-24VDC-IW

RGB and RGBW LED System: PSB-100W-24VDC-RGB (24VDC 100W output)

Dimming and Controls: Order dimmers and controllers separately. See Pgs. 94-95 for compatible dimmers, controllers and additional power supplies.

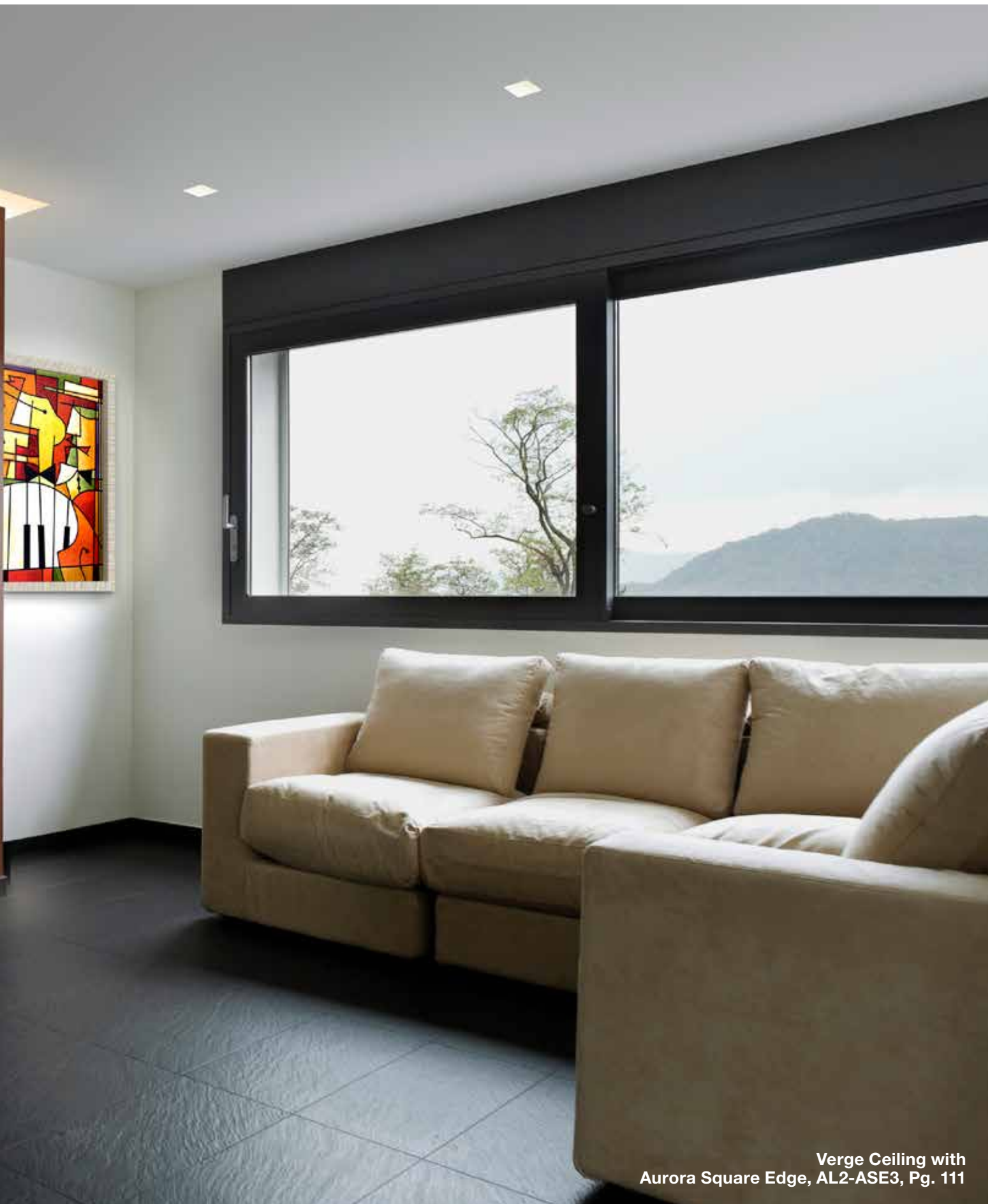
VERGE CORNER ORDERING CODE

System	Wattage	Length in Feet	Color Temperature
VGCO	- 2WDC	- 10FT	- 27K
VGCO Verge Corner	2WDC 2.5 Watts/Foot	5 5 Feet	24K 2400K Amber White
	3WDC 3 Watts/Foot	10 10 Feet	27K 2700K Very Warm White 95+CRI
	5WDC 5 Watts/Foot (20 Foot Max)	15 15 Feet	30K 3000K Warm White 95+CRI
	6WDC 6 Watts/Foot (16 Foot Max)	20 20 Feet	35K 3500K Neutral White
		25 25 Feet	40K 4000K Cool White
		30 30 Feet	57K 5700K Daylight White
		35 35 Feet (RGB max)	2K4K 2000K-4100K Variable White (5WDC only)
		40 40 Feet (White max)	RGB Red, Green and Blue (3WDC only)
			RGBW Red, Green, Blue and 2000K White (6WDC only)

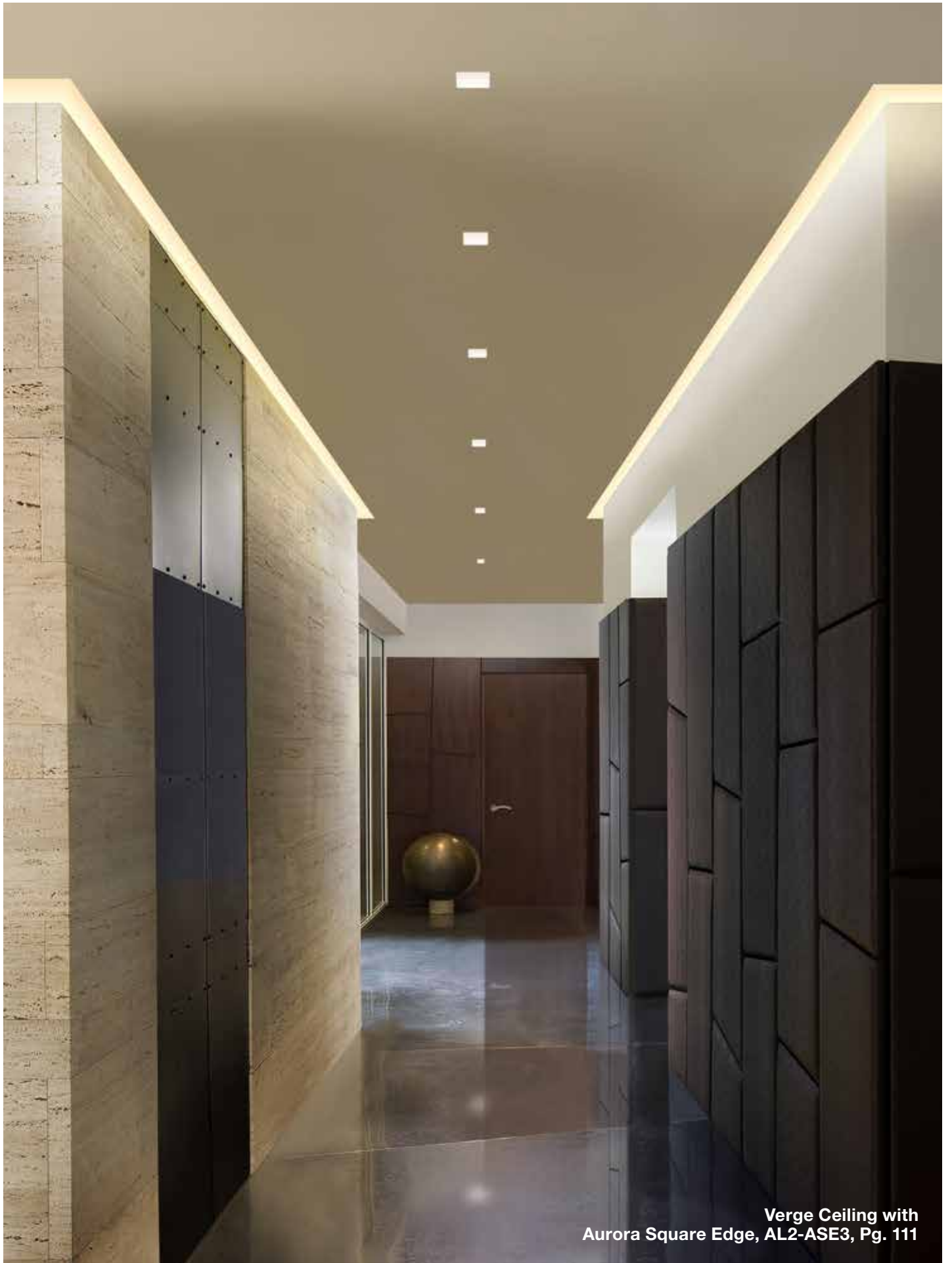
For custom design and layout assistance, send drawings to design@purelighting.com



VERGE CEILING
LET THE DRYWALL BE YOUR CANVAS

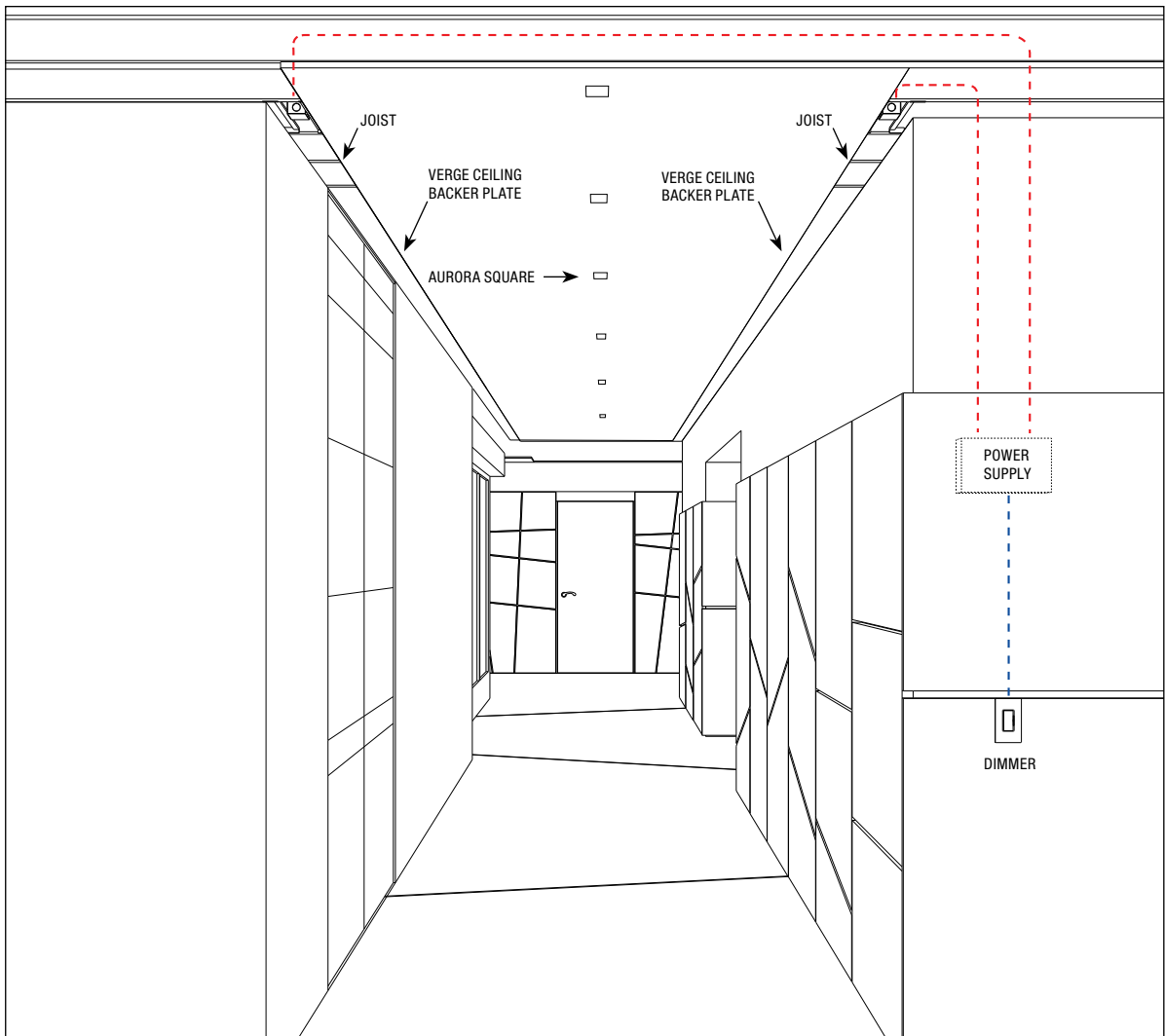
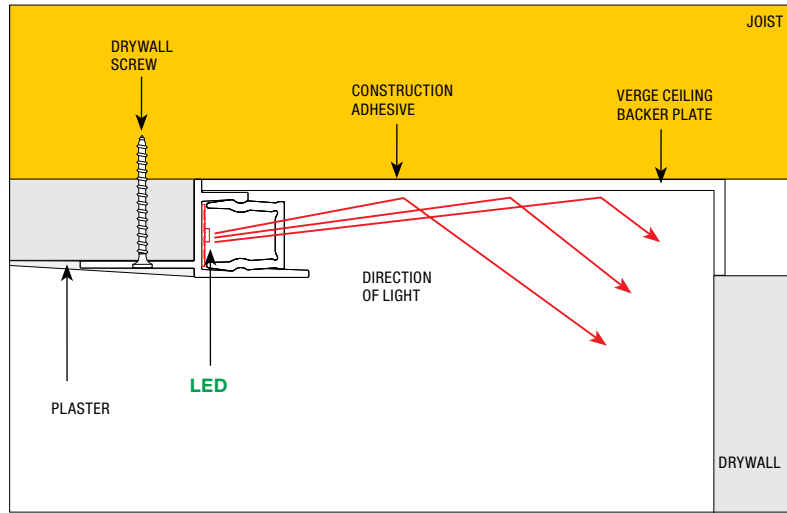


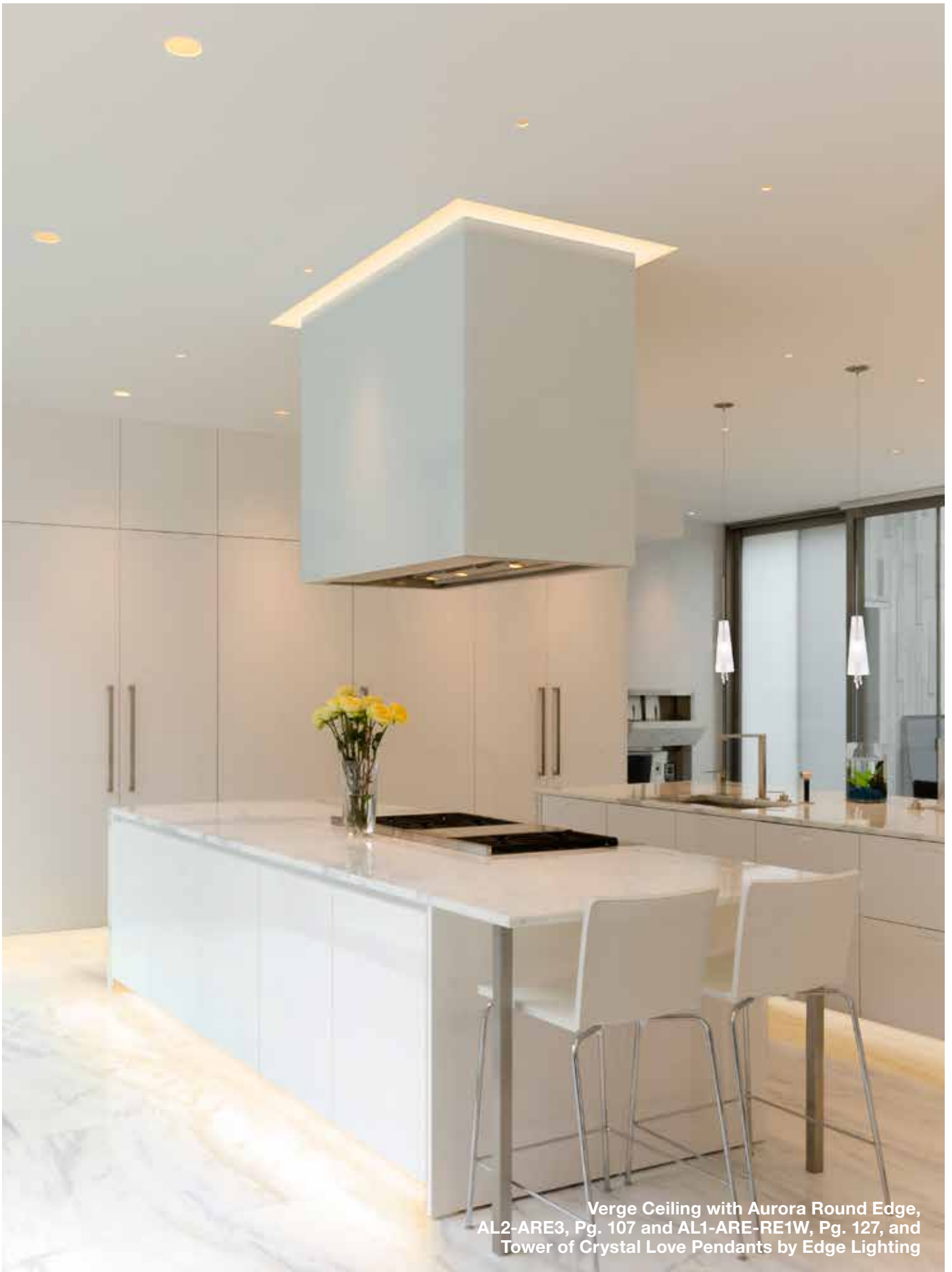
Verge Ceiling with
Aurora Square Edge, AL2-ASE3, Pg. 111



Verge Ceiling with
Aurora Square Edge, AL2-ASE3, Pg. 111

VERGE CEILING



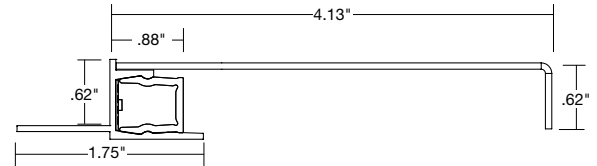
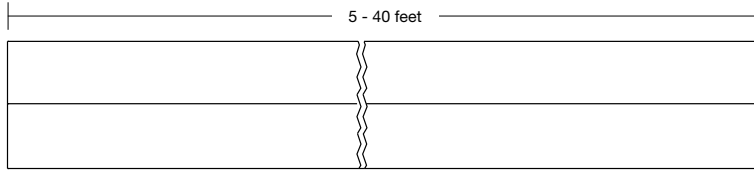


Verge Ceiling with Aurora Round Edge, AL2-ARE3, Pg. 107 and AL1-ARE-RE1W, Pg. 127, and Tower of Crystal Love Pendants by Edge Lighting

VERGE CEILING

Drywall with Plaster & Paint

5/8" Min. Drywall



Description: Verge Ceiling provides ambient light to create seamless illumination of ceiling perimeters or highlight architectural elements. The slim, plaster-in aluminum channel with 4" paintable aluminum backer plate houses a single row of high CRI, commercial-grade white or color changing LEDs. The 24VDC linear LED system mounts directly to studs without joint modification and plasters into 5/8" or thicker drywall. Verge Ceiling is available in 5 foot increments up to 40 feet and may be field-cut to any length. LED Soft Strip may be cut every 2.4 inches. Coordinate installation with electrician and drywall contractors. Fixture includes a 5 year warranty. ETL listed.



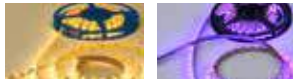
Applications: Indoor Only—Coves or architectural elements in hospitality, retail and residential environments..

www.purelighting.com/vergeceiling

INCLUDED COMPONENTS

- Verge Ceiling channel
- **LED Soft Strip**
- **Verge Junction Box**
- Counter sink bit to mount extrusion and backer plate
- All required mounting hardware
- Paintable aluminum backer plate

24VDC remote power supply must be ordered separately. See Pgs. 94-95



LED Soft Strip Included

VERGE CEILING - LED DATA

Watts per Foot	Lumens per Watt	85+CRI 24K, 35K, 40K, 57K	90+CRI 2K4K	95+CRI 27K, 30K	RGB	RGBW
2WDC	57 186	•		•		
3WDC	N/A N/A				•	
5WDC	N/A N/A		•			
6WDC	N/A N/A					•

Lumen values are based on the 3000K LED test.

Average Lamp Life: 50,000 hours



Verge Junction Box Included

Verge Power Junction Box: Slim profile junction box mounts behind drywall. Low voltage DC wires from remote power supply connect to LED wires. Junction box opening covered by Verge channel. Verge Power Junction Box can also be ordered separately: VG-1RE-JBOX.

REMOTE POWER SUPPLIES, DIMMING & CONTROLS (SOLD SEPARATELY, PGS. 94-95)

White LED system, compatible Electronic Low Voltage Dimming (ELV) 120VAC input: PSB-60W-ELV-24VDC (24VDC 60W output) | PSB-100W-ELV-24VDC (24VDC 96W output) | PSB-2X100W-ELV-24VDC (24VDC 2X96W output).

White LED system, compatible 0-10 Volt Dimming (010) 120-277VAC input: PSB-96W-010-24VDC (24VDC 96W output) | PSB-2X96W-010-24VDC (24VDC 2X96W output).

In-Wall Mounting Kits: PSB-60W-ELV-24VDC-IW | PSB-100W-ELV-24VDC-IW | PSB-2X100W-ELV-24VDC-IW | PSB-96W-010-24VDC-IW | PSB-2X96W-010-24VDC-IW

RGB and RGBW LED System: PSB-100W-24VDC-RGB (24VDC 100W output)

Dimming and Controls: Order dimmers and controllers separately. See Pgs. 94-95 for compatible dimmers, controllers and additional power supplies.

VERGE CEILING ORDERING CODE

System	Wattage	Length in Feet	Color Temperature
VGCE	- 2WDC	- 10FT	- 27K
VGCE Verge Ceiling	2WDC	2.5 Watts/Foot	5 5 Feet
	3WDC	3 Watts/Foot	10 10 Feet
	5WDC	5 Watts/Foot (20 Foot Max)	15 15 Feet
	6WDC	6 Watts/Foot (16 Foot Max)	20 20 Feet
			25 25 Feet
			30 30 Feet
			35 35 Feet (RGB max)
			40 40 Feet (White max)
			24K 2400K Amber White
			27K 2700K Very Warm White 95+CRI
		30K 3000K Warm White 95+CRI	
		35K 3500K Neutral White	
		40K 4000K Cool White	
		57K 5700K Daylight White	
		2K4K 2000K-4100K Variable White (5WDC only)	
		RGB Red, Green and Blue (3WDC only)	
		RGBW Red, Green, Blue and 2000K White (6WDC only)	

For custom design and layout assistance, send drawings to design@purelighting.com



VERGE DOOR FRAME
LET THE DRYWALL BE YOUR CANVAS



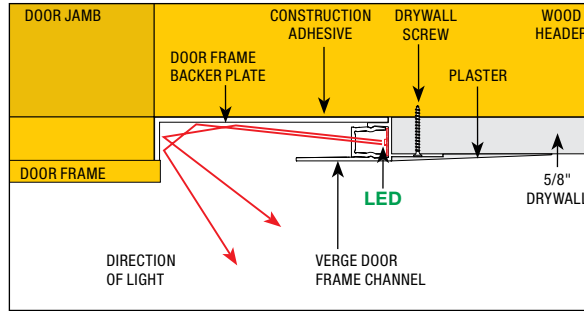
Verge Door Frame



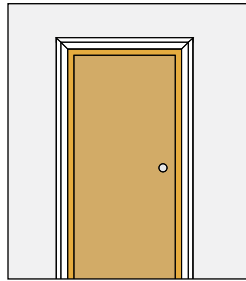
Verge Double Door Frame

VERGE DOOR FRAME

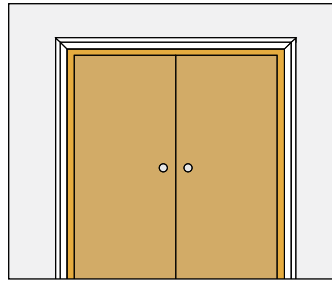
SECTION VIEW



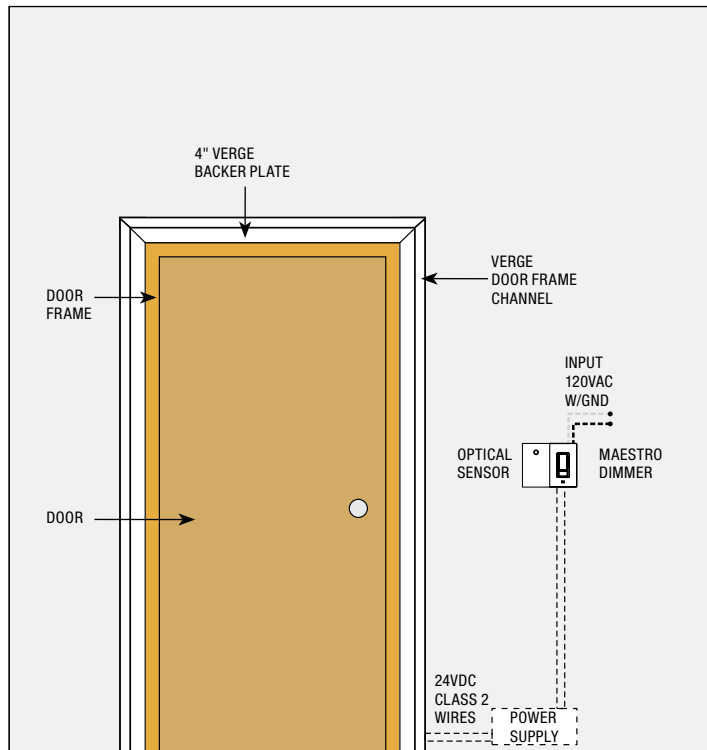
VERGE SINGLE DOOR FRAME



VERGE DOUBLE DOOR FRAME



FRONT VIEW



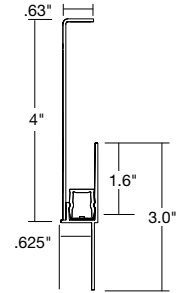
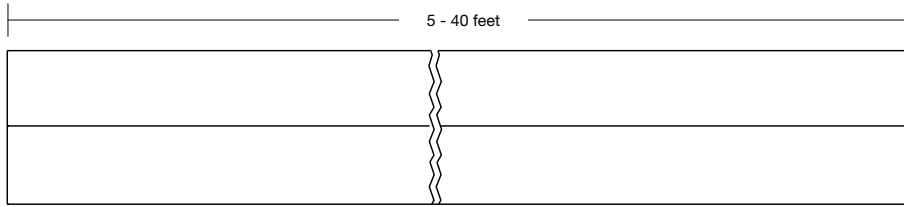


Verge Door Frame

VERGE DOOR FRAME

Drywall with Plaster & Paint

5/8" Min. Drywall



Description: Verge Door emits ambient light for dramatic illumination of single doors or double-door frames. The slim, plaster-in aluminum channel with 4" paintable aluminum backer plate houses a single row of high CRI, commercial-grade white or color changing LEDs. The 24VDC linear LED system mounts directly to studs without joist modification and plasters into 5/8" or thicker drywall. Verge Door Frame is available in single door or double door frame sizes. LED Soft Strip may be cut every 2.4 inches. Coordinate installation with electrician and drywall contractors. Fixture includes a 5 year warranty. ETL listed.

Applications: Indoor Only— Single or double door frames, entrances or exits in hospitality, retail and residential environments.

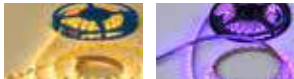


www.purelighting.com/vergedoor

INCLUDED COMPONENTS

- Verge Door channel
- **LED Soft Strip**
- **Verge Junction Box**
- Counter sink bit to mount extrusion and backer plate
- All required mounting hardware
- Paintable aluminum backer plate

24VDC remote power supply must be ordered separately. See P. 94-95



LED Soft Strip Included

VERGE DOOR FRAME- LED DATA

Watts per Foot	Lumens per Watt	85+CRI 24K, 35K, 40K, 57K	90+CRI 2K4K	95+CRI 27K, 30K	RGB	RGBW
2WDC	57 186	●		●		
3WDC	N/A N/A				●	
5WDC	N/A N/A		●			

Lumen values are based on the 3000K LED test.

Average Lamp Life: 50,000 hours



Verge Junction Box Included

Verge Power Junction Box: Slim profile junction box mounts behind drywall. Low voltage DC wires from remote power supply connect to LED wires. Junction box opening covered by Verge channel. Verge Power Junction Box can also be ordered separately: VG-1RE-JBOX.

REMOTE POWER SUPPLIES, DIMMING & CONTROLS (SOLD SEPARATELY, PGS. 94-95)

White LED system, compatible Electronic Low Voltage Dimming (ELV) 120VAC input: PSB-60W-ELV-24VDC (24VDC 60W output) | PSB-100W-ELV-24VDC (24VDC 96W output) | PSB-2X100W-ELV-24VDC (24VDC 2X96W output).

White LED system, compatible 0-10 Volt Dimming (010) 120-277VAC input: PSB-96W-010-24VDC (24VDC 96W output) | PSB-2X96W-010-24VDC (24VDC 2X96W output).

In-Wall Mounting Kits: PSB-60W-ELV-24VDC-IW | PSB-100W-ELV-24VDC-IW | PSB-2X100W-ELV-24VDC-IW | PSB-96W-010-24VDC-IW | PSB-2X96W-010-24VDC-IW

RGB and RGBW LED System: PSB-100W-24VDC-RGB (24VDC 100W output)

Dimming and Controls: Order dimmers and controllers separately. See Pgs. 94-95 for compatible dimmers, controllers and additional power supplies.

VERGE DOOR ORDERING CODE

System	Wattage	Size	Color Temperature
VGDF	- 2WDC	- S	- 27K
VGDF Verge Door Frame	2WDC 2.5 Watts/Foot	S Single Frame, 18-22 Feet	24K 2400K Amber White
	3WDC 3 Watts/Foot	D Double Frame, 23-27 Feet	27K 2700K Very Warm White 95+CRI
	5WDC 5 Watts/Foot (20 Foot Max)		30K 3000K Warm White 95+CRI
			35K 3500K Neutral White
			40K 4000K Cool White
			57K 5700K Daylight White
			2K4K 2000K-4100K Variable White (5WDC, Single Frame only)
			RGB Red, Green and Blue (3WDC only)

For custom design and layout assistance, send drawings to design@purelighting.com

POWER SUPPLIES AND CONTROLS - WHITE LED SYSTEMS

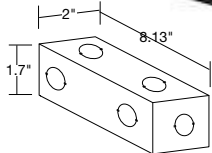
Determine Appropriate Power Supply

Identify the number of systems needed (multiply watts per foot by number of feet). Order desired Class 2, 24VDC power supply that best fits the dimming and mounting conditions.

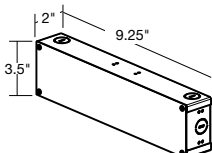
POWER SUPPLY COMPATIBILITY FOR WHITE LED SYSTEMS

TOTAL SYSTEM WATTAGE	COMPATIBLE POWER SUPPLIES	
1-60W	PSB-60W-ELV-24VDC	PSB-96W-010-24VDC
60W-100W	PSB-100W-ELV-24VDC	PSB-96W-010-24VDC
100W-200W	PSB-2X100W-ELV-24VDC	PSB-2X96W-010-24VDC
200W-300W	PSB-3X100W-ELV-24VDC	PSB-3X96W-010-24VDC
300W-400W	PSB-4X100W-ELV-24VDC	PSB-4X96W-010-24VDC

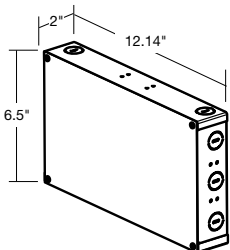
COMPATIBLE ELV POWER SUPPLIES AND CONTROLS FOR WHITE LED SYSTEMS



PSB-60W-ELV-24VDC



PSB-100W-ELV-24VDC



PSB-2X100W-ELV-24VDC

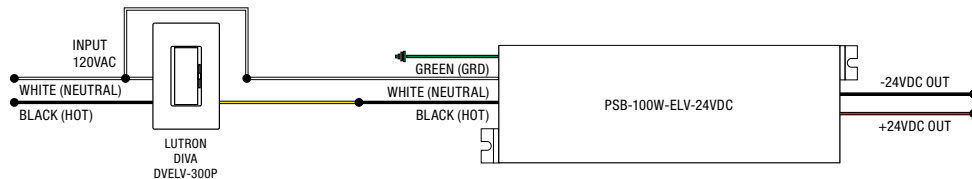
Power Supply (input 120VAC) input for use as dimmable or non-dim power supply. It is dimmable with low voltage electronic dimmer.

Compatible ELV Dimmers

Legrand: Adorne ADTH700RTU ; Lutron: DIVA DVELV-300P, Skylark SELV-300P and Maestro MAELV-600. For a complete list of compatible dimmers, please visit purelighting.com

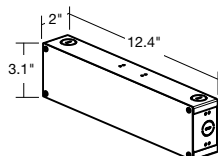
100W, 24VDC LOW VOLTAGE WIRE SIZE CHART: 3% VOLTAGE DROP

WIRE LENGTH (FT)	UP TO 33FT	34FT-52FT	53FT-86FT	87FT-130FT
WIRE SIZE	14 AWG	12 AWG	10 AWG	8 AWG
VOLTAGE AT END OF WIRE	23.28VDC	23.29VDC	23.28VDC	23.28VDC

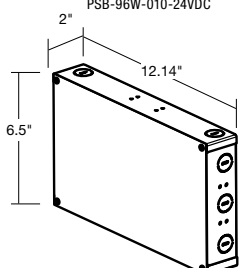


Product	Wattage	Dimming	Voltage
PSB - 100W - ELV - 24VDC			
PSB Power Supply with Enclosure Box	60W 60 Watt 100W 100 Watt 2X100W 200 Watt 3X100W 300 Watt 4X100W 400 Watt	ELV Electronic Low Voltage Dimming	24VDC 24 Volt DC

COMPATIBLE 0-10V POWER SUPPLIES AND CONTROLS FOR WHITE LED SYSTEMS



PSB-96W-010-24VDC



PSB-2X96W-010-24VDC

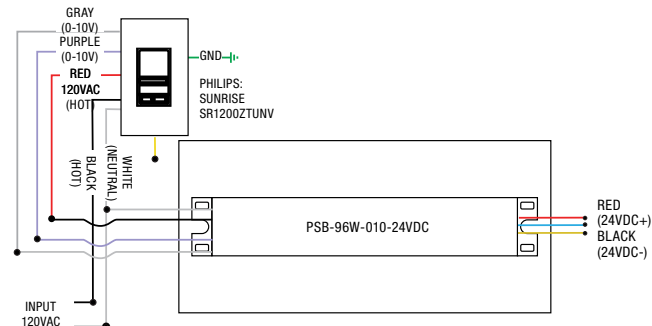
Power Supply (input 120-277VAC) for use as a dimmable or non-dim power supply. Dims to 7% when two additional wires are connected to a 0-10V dimmer.

Compatible 0-10V Dimmers (Dim to 7%)

Lutron: Radio Ra2 (with GRX-TVI), Grafik Eye Qs (with GRX-TVI), Diva (with PP20); Nova T; Philips: Sunrise SR1200ZTUNV; Leviton: IP710-DL For a complete list of compatible dimmers, please visit purelighting.com

96W, 24VDC LOW VOLTAGE WIRE SIZE CHART: 3% VOLTAGE DROP

WIRE LENGTH (FT)	UP TO 33FT	34FT-52FT	53FT-86FT	87FT-130FT
WIRE SIZE	14 AWG	12 AWG	10 AWG	8 AWG
VOLTAGE AT END OF WIRE	23.28VDC	23.29VDC	23.28VDC	23.28VDC



Product	Wattage	Dimming	Voltage
PSB - 96W - 010 - 24VDC			
PSB Power Supply with Enclosure Box	96W 96 Watt 2X96W 192 Watt 3X96W 288 Watt 4X96W 384 Watt	010 0-10 Volt Dimming	24VDC 24 Volt DC

POWER SUPPLIES AND CONTROLS - RGB & RGBW LED SYSTEMS

Determine Appropriate Power Supply

Identify the number of systems needed (multiply watts per foot by number of feet). Order desired Class 2, 24VDC power supply that best fits the dimming and mounting conditions.

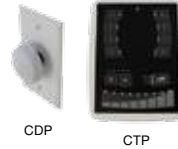
POWER SUPPLY COMPATIBILITY FOR RGB & RGB-WHITE LED SYSTEMS

TOTAL SYSTEM WATTAGE	COMPATIBLE POWER SUPPLIES
1-100W	PSB-100W-24VDC-RGB
100W-200W	PSB-2X100W-24VDC-RGB
200W-300W	PSB-3X100W-24VDC-RGB

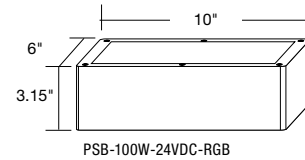
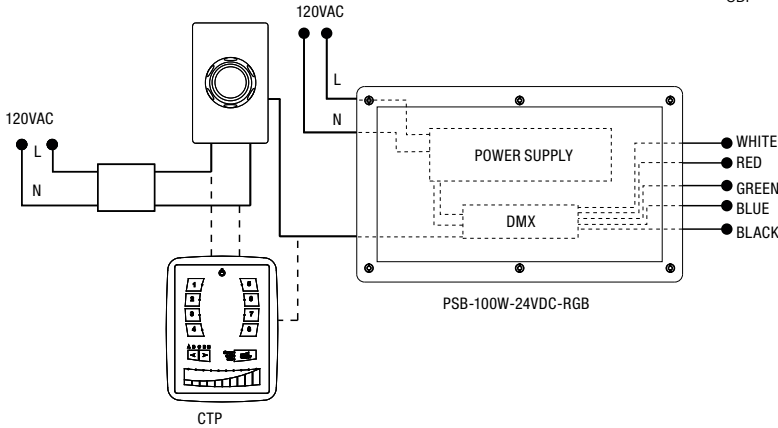
COMPATIBLE POWER SUPPLIES AND CONTROLS FOR RGB & RGB-WHITE LED SYSTEMS



Remote RGB/RGBW Power Supply with DMX Driver (input 120-277VAC) for indoor use only. The integrated RGB Driver receives signals from CDP or CTP to control RGB and RGBW color mixing and light intensity.



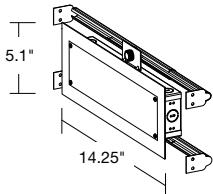
CDP and CTP Controllers send commands to RGB drivers to change RGB and RGBW fixture colors. Both CDP and CTP are wall-mounted and include power supply. CDP is pre-programmed with a dial interface. CTP is user-programmable via touch screen interface. Link to mobile devices by connecting to local wifi network.



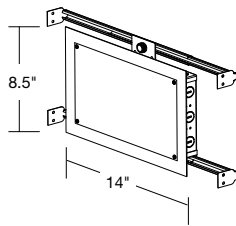
Product	Wattage	Voltage	Mode
PSB	- 100W	- 24VDC	- RGB
PSB Power Supply with Enclosure Box	100W 100 Watt 2x100W 200 Watt 3x100W 300 Watt 4x100W 400 Watt	24VDC 24 Volt DC	RGB Red, Green & Blue

Product
CDP
CDP Controller Dial with Power Supply
CTP Touch Screen Controller with Power Supply

IN-WALL POWER SUPPLY KITS FOR WHITE LED SYSTEMS

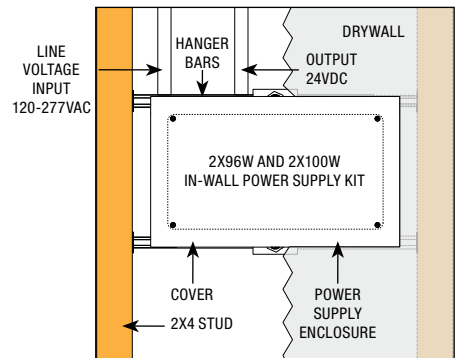
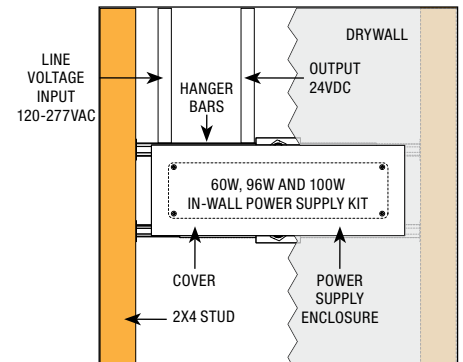


60W, 96W AND 100W IN-WALL POWER SUPPLY KIT



2X96W AND 2X100W IN-WALL POWER SUPPLY KIT

In-Wall Power Supply Kits include power supply (60W, 96W, 100W, 2x96W, 2x100W), box cover and stud hangers for installing junction box in wall.



IN-WALL ELV POWER SUPPLY KIT

Product	Wattage	Dimming	Voltage	Options
PSB	- 100W	- ELV	- 24VDC	- IW
PSB Power Supply with Enclosure Box	60W 60 Watt 100W 100 Watt 2x100W 200 Watt	ELV Electronic Low Voltage Dimming	24VDC 24 Volt DC	IW In-Wall Kit

IN-WALL 0-10 VOLT POWER SUPPLY KIT

Product	Wattage	Dimming	Voltage	Options
PSB	- 96W	- 010	- 24VDC	- IW
PSB Power Supply with Enclosure Box	96W 96 Watt 2x96W 192 Watt	010 0-10 Volt Dimming	24VDC 24 Volt DC	IW In-Wall Kit





PURE ACCENT

Pure Accent designs revolutionize recessed lighting with fixtures that plaster directly into the ceiling for a truly trimless aesthetic that blends seamlessly into the architecture. The crisp ceiling cutout requires no trim and hides all gear, emitting a perfect beam of LED light.

The flawless simplicity of this effect is made possible by our U.S. patented Plaster Plate and Truly Trimless Knife Edge, just two of the many technically superior elements that make Pure Accent systems today's state-of-the-art recessed lighting option.



Watch Pure Lifestyle Video
www.purelighting.com/purelifestyle

**Aurora Square Edge AL2-ASE3, Pg. 111
with Genna LED Square Wall Wash, Pg. 137
Interior Design by Michael Richman Interiors**

Electrician installs housing



Contractor installs sheetrock



Electrician installs Plaster Plate



Contractor plasters fixture



Contractor sands plaster

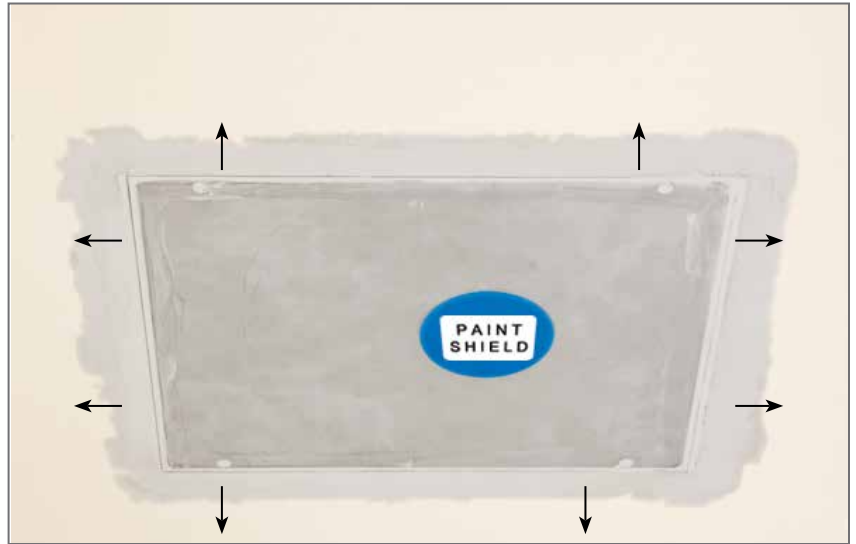


Painter primes and paints the installation



Pure installation

The unique plaster process keeps plaster away from the edges. The U.S. patented Plaster Plate requires only 1/16" of joint compound in order to adhere flush with the ceiling.



Watch Aurora Installation Video
www.purelighting.com/aurorainstall

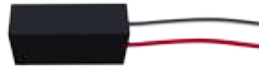


Aurora Square Edge, AL2-ASE3, Pg. 111
with TruLine .5A, Pg. 27

Pure engineering



Aurora Housing Adjustable U-shaped Hanger Bars and captive screws for quick, single-handed installation.
Shallow IC Rated housing.
Adjustable Joist Spacing from 14-24 inches.
Plaster Flange Frame adjusts to guarantee the fixture will be level with the ceiling.
Secure Platform for plastering using only four screws.



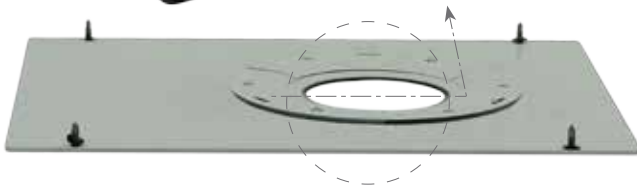
15 watt transformer with ELV dimming.



Aurora Accent Dome The half-sphere dome evenly blends the backlight from the lamp, hiding all internal mechanics of the fixture.



Pan Tilt Mechanism The self-locking, hot-aiming system makes installation and long-term maintenance simple and easy. The locking, adjustable lamp positioning system allows for 362 degrees of rotation and can be tilted a full 45 degrees, all adjustable directly through the aperture. The gears are hidden directly behind the lamp source, concealed discreetly behind the Aurora Accent Dome.



Plaster Plate - Round or Square This U.S patented component is the foundation of the clean, minimal aesthetic. This adjustable plate allows contractors to place plaster seams far away from the aperture on all sides, preventing an uneven ceiling and cracking from heat. The final appearance is smooth and flawless, letting the architecture of the space be the primary focus.



Truly Trimless Knife Edge- Round or Square Another patented feature of the Aurora is the precision machined Knife Edge, which eliminates the need to add a bulky trim to your ceiling. Thin and precisely angled, the Knife Edge eliminates glare and allows light to cleanly pass through the aperture. During installation, the Knife Edge is protected by a paint shield and Pure Magic, an invisible coating that prevents paint from adhering to the edge.



**Complete
Aurora Plaster Plate**



Pure truly trimless

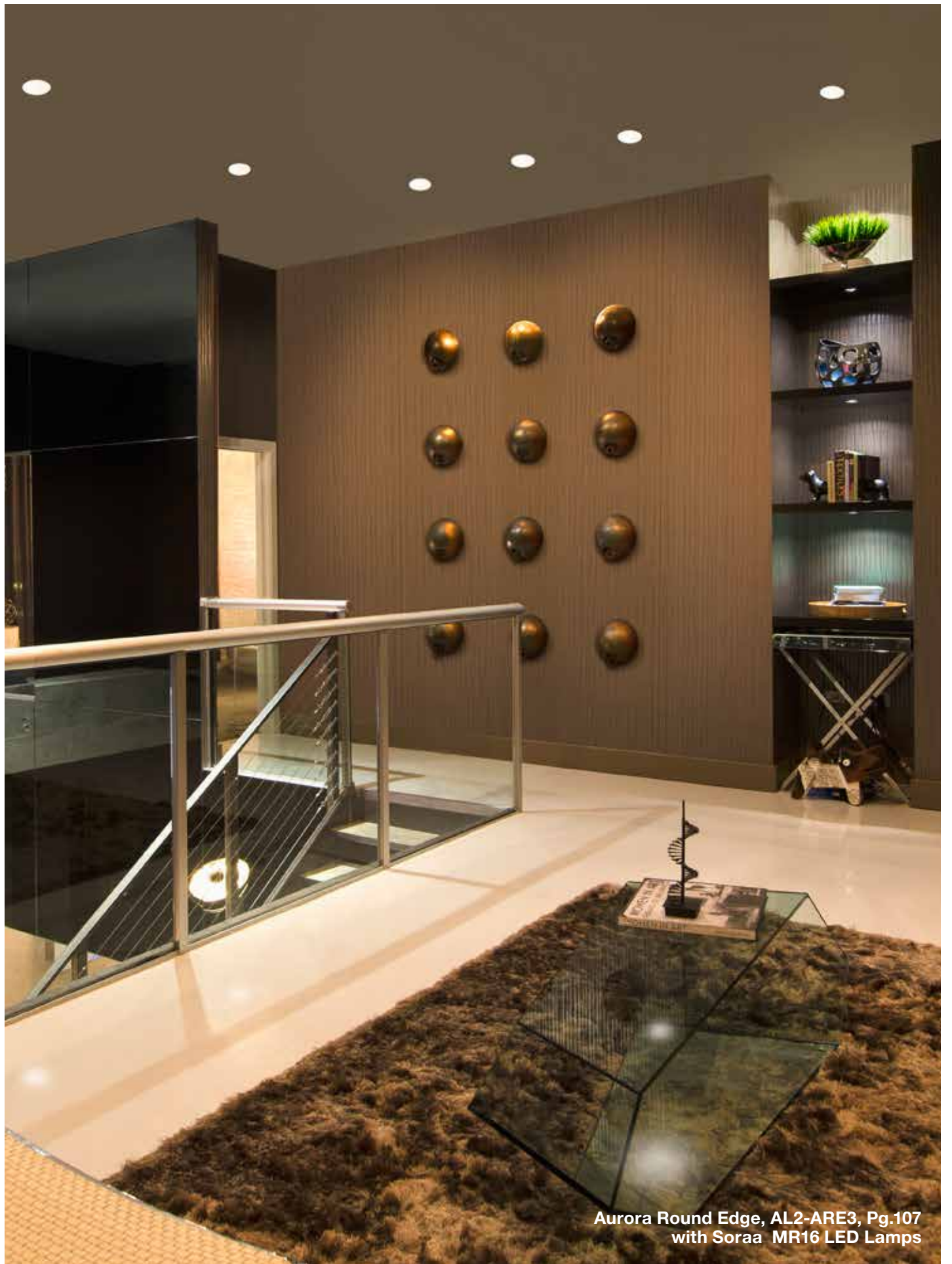
Less is more with Pure Lighting's Truly Trimless recessed collection. The revolutionary lighting plasters directly into the ceiling, creating a simple cutout that blends seamlessly into the architecture.

Aurora, the minimal illuminated ceiling illusion requires no trims and hides all gears, showing only a beam of LED light from above. This incomparable end result is made possible by the U.S. patented Plaster Plate and Truly Trimless Knife Edge aperture, just two of the many technically superior elements that create the look and feel of Pure Lighting: a phenomenon of visual perception.





Knife Edge



Aurora Round Edge, AL2-ARE3, Pg.107
with Soraa MR16 LED Lamps

LED LAMPS - 90+ CRI

MR16 LED LAMPS FOR AURORA FIXTURES

SORAA VIVID LED LAMPS

Description Soraa Vivid 95 CRI, 7.5W and 9W, MR16 LED lamps are 50- and 65-watt halogen replacements.

Output Range 1210-6000 CBCP, 390-490 Lumens;
Beam Angle Range: 10, 25 or 36 degree beam options
Color Temperature Range: CCT: 2700K and 3000K CRI 95, R9 95

Point Source Optics

Exceptional beam control with smooth uniform beams
Single light source, single crisp shadow

Energy Efficiency And Long Life

85% more energy efficient than standard halogen lamps.
Rated lifetime of 35,000 hours.
3 year warranty.

Certifications

UL/CUL Class 2 and non-Class 2, FCC Title 47 Part 15B, RoHS, CE

Highly Compatible

Thermally and geometrically compatible with standard fixtures
Suitable for fully enclosed fixtures per UL 1993.
Suitable for damp locations per UL. Works with trailing edge and leading edge phase cut dimmers,
12V AC magnetic and electronic transformers and 12V DC transformers



**SORAA VIVID
LED MR16**

SM16-07-10D-927-03
SM16-09-25D-927-03
SM16-09-36D-927-03

SM16-07-10D-930-03
SM16-09-25D-930-03
SM16-09-36D-930-03

TCP ELITE SERIES LED LAMPS

Description TCP Elite Series 92 CRI, 7W, MR16 LED lamps are 50-watt halogen replacements.
Excellent color consistency and high color rendering (CRI). Smooth, uniform dimming.

Output Range 898-2802 CBCP, 425-446 Lumens;
Beam Angle Range: 20 or 40 degree beam options
Color Temperature Range: CCT: 2700K, 3000K and 4100K CRI 92, R9 95

Energy Efficiency And Long Life

80% more energy efficient than standard halogen lamps.
Rated lifetime of 25,000 hours.
5 year warranty.

Certifications

Energy Star, UL/CUL

Highly Compatible

Thermally and geometrically compatible with standard fixtures



**TCP ELITE
LED MR16**

LED712VMR16927KNFL
LED712VMR16927KFL

LED712VMR16930KNFL
LED712VMR16930KFL

LED712VMR16941KNFL
LED712VMR16941KFL

GREEN CREATIVE LED LAMPS

Description Green Creative CRI^{SP} LED Series 92 CRI, 7.5W and 7.7W MR16 LED lamps are 75-watt halogen replacements. Exceptional R9-R14 values provide redder reds, natural looking skin tones and white whites.
Tight LED binning for consistent CCT across all lamps. Dimmable.

Output Range 1330-5500 CBCP, 410-505 Lumens
Beam Angle Range: 15, 25 and 36 degree beam options
Color Temperature Range: CCT: 2700K and 3000K CRI 92

Energy Efficiency And Long Life

80% more energy efficient than standard halogen lamps.
Rated lifetime of 25,000 hours.
5 year warranty.

Certifications

UL/CUL



**GREEN CREATIVE
LED MR16**

7.5MR16G4DIM/927SP15
7.5MR16G4DIM/927NF25
7.5MR16G4DIM/927FL36

7.5MR16G4DIM/930SP15
7.5MR16G4DIM/930NF25
7.5MR16G4DIM/930FL36



Aurora Round Edge, AL2-ARE3

AURORA LED ROUND EDGE 3.3"

ADJUSTABLE ACCENT

Lamp: MR16 LED 7W–9W 12VAC, equivalent to 50W or 65W halogen. 10, 15, 25 or 36 degree beam spread options. Lamps sold separately, Pg. 105.

Adjustability: Hot-aiming with #2 Philips screwdriver offers 0 to 45 degree vertical adjustment and 362 degree horizontal rotation without beam clipping.

Housing: Includes standard 120V/12V 15W electronic low voltage transformer for MR16 LED. IC and air-tight, suitable for remodel or new construction (230V and 277V versions available).

Dome: Anodized soft haze finish. Hides electrical hardware and tilts for easy access to junction box and transformer.

Plaster Plate: Aluminum Plaster Plate is primed and ready for painting. Mounts flush with the ceiling.

Mounting: Self-leveling, U-shaped telescoping hanger bars extend to allow mounting between studs 13 1/4" - 24". Designed to accommodate ceiling thickness from 1/2" to 1 1/4".

Trims: Truly Trimless

Snoot: The snoot secures the lamp to the Pan Tilt Mechanism and allows for easy relamping.

Electrical: 120V input (standard) 11.8V output, UL and CUL listed for damp location.

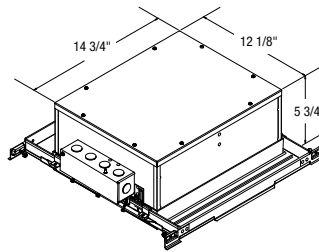


TRULY TRIMLESS

INCLUDED COMPONENTS

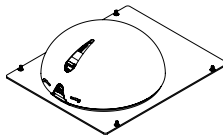
HOUSING — CHOOSE TRANSFORMER

- AL2** 120V Standard 15W Electronic Transformer
- AL2 - 2** 230V 50/60Hz Electronic Transformer
- AL2 - 3** 277V 50/60Hz Electronic Transformer

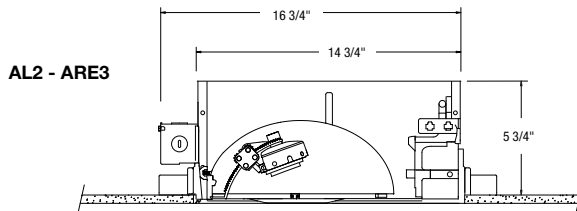


PLASTER PLATE AND DOME

- ARE3** Accent Round Edge 3.3"



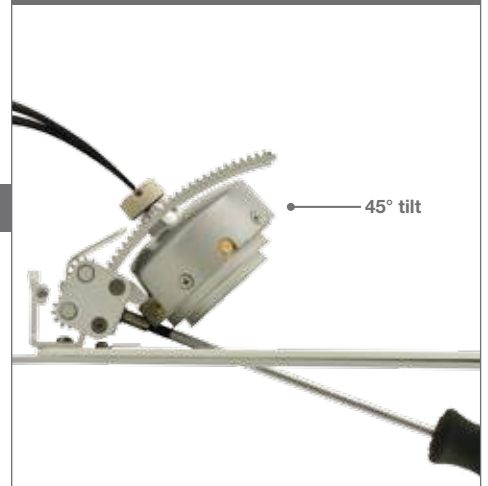
COMPLETE ROUND EDGE 3.3" ADJUSTABLE ACCENT



Downlight Gear Cover

DOWNLIGHT GEAR COVER

All Aurora 3.3" Plaster Plates ship with an optional Downlight Gear Cover. The fixture converts into a downlight when the cover is installed (shown above). The Downlight Gear Cover blends the gear into the dome. Remove the cover to enable the full 45 degree tilt (shown below).



45° tilt

LED ROUND EDGE 3.3" ADJUSTABLE ACCENT ORDERING CODE

120V Electronic

Collection IC Housing

Function Plaster Plate

AL2 - ARE3

Aurora LED #2 Housing

Accent Round Edge 3.3" Aperture

230V and 277V Electronic

Collection IC Housing - Voltage

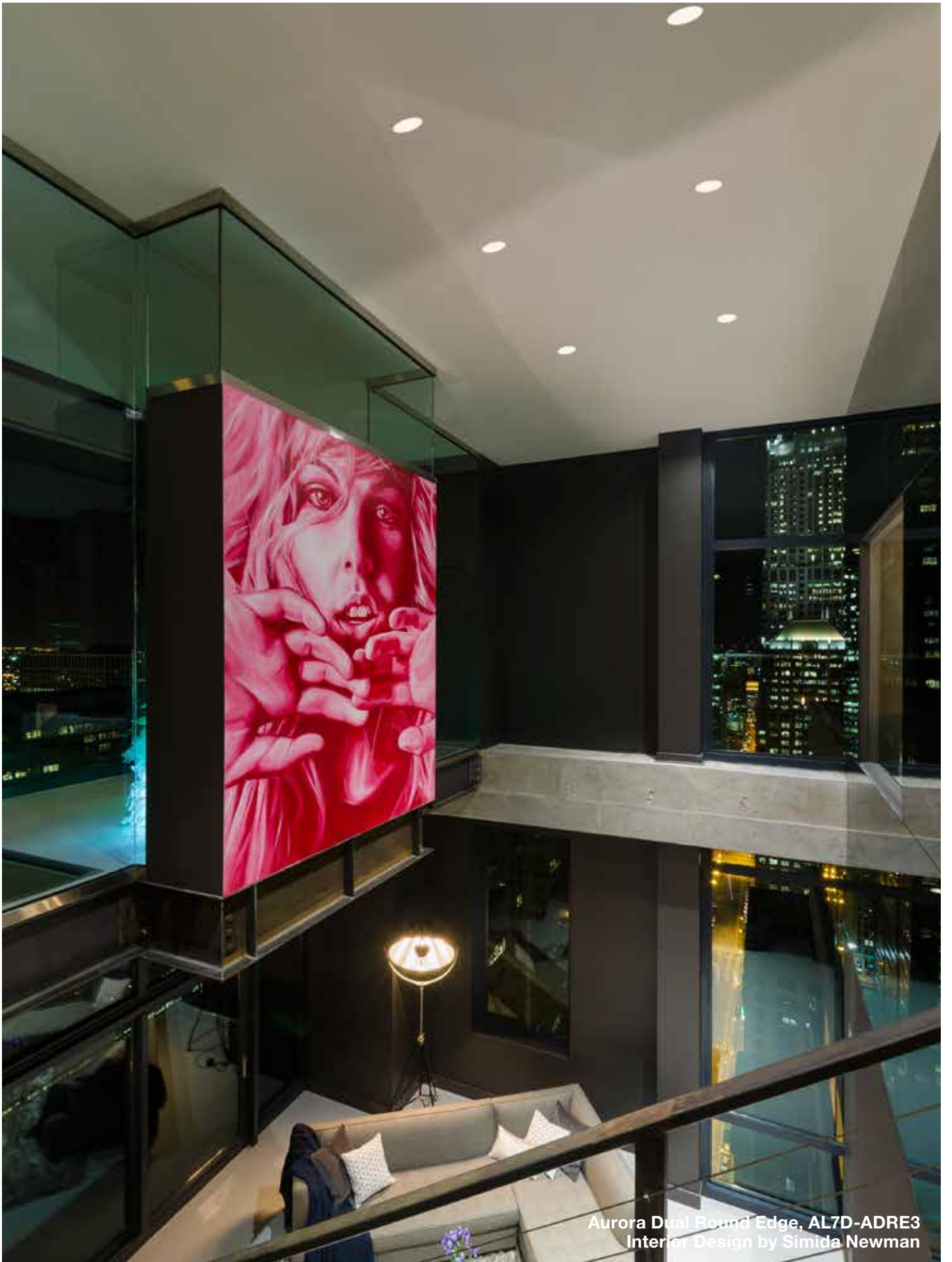
Function Plaster Plate

AL2 - 2 - ARE3

Aurora LED #2 Housing

2 - 230V 50/60Hz
3 - 277V 50/60Hz

Accent Round Edge 3.3" Aperture



Aurora Dual Round Edge, AL7D-ADRE3
Interior Design by Simida Newman

AURORA DUAL LED ROUND EDGE 3.3"

HALLWAY ADJUSTABLE ACCENT

Lamp: MR16 LED 7W-9W 12VAC (per socket), equivalent to 50W or 65W halogen. 10, 15, 25 or 36 degree beam spread options. Lamps sold separately, Pg. 105.

Adjustability: Hot-aiming with #2 Philips screwdriver offers 20 to 45 degree vertical adjustment and 362 degree horizontal rotation without beam clipping.

Housing: Includes two standard 120V/12V 15W electronic low voltage transformers for MR16 LED. IC and air-tight, suitable for remodel or new construction (230V and 277V versions available).

Dome: Anodized soft haze finish. Hides electrical hardware and tilts for easy access to junction box and transformer.

Plaster Plate: Aluminum Plaster Plate is primed and ready for painting. Mounts flush with the ceiling.

Mounting: Self-leveling, U-shaped telescoping hanger bars extend to allow mounting between studs 13 1/4" - 24". Designed to accommodate ceiling thickness from 1/2" to 1 1/4".

Trims: Truly Trimless

Snoot: Each snoot secures the lamp to the Pan Tilt Mechanism and allows for easy relamping.

Electrical: 120V input (standard) 11.8V output, UL and CUL listed for damp location.

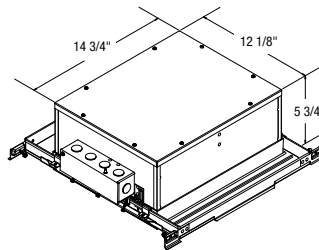


TRULY TRIMLESS

INCLUDED COMPONENTS

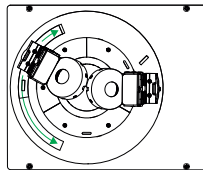
HOUSING — CHOOSE TRANSFORMER

- AL7D** 120V Standard 2x15W Electronic Transformers
- AL7D - 2** 230V 50/60Hz Electronic Transformer
- AL7D - 3** 277V 50/60Hz Electronic Transformer



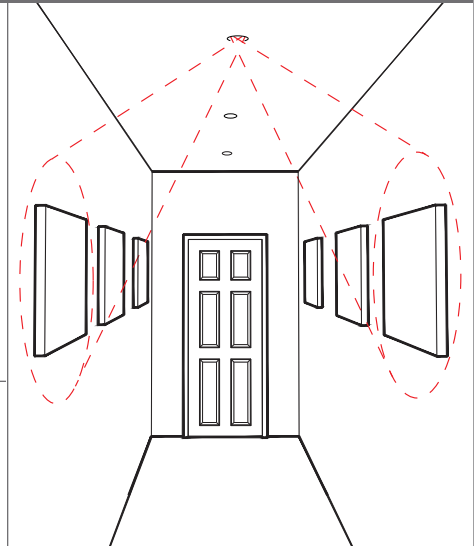
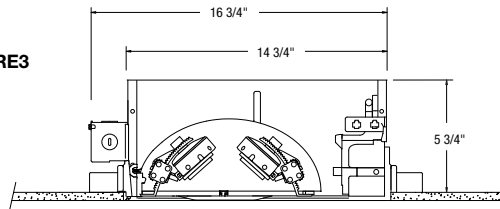
PLASTER PLATE AND DOME

- ADRE3** Dual-Lamp Accent Round Edge 3.3"



COMPLETE LED ROUND EDGE 3.3" DUAL ADJUSTABLE ACCENT

AL7D - ADRE3



DUAL ADJUSTABLE ACCENT

Ideal for the finest hallways, the Aurora Dual Adjustable Accent features two opposing lamps that simultaneously illuminate facing walls. Lamps rotate, in unison, a total of 362 degrees and offer a secondary rotation $\pm 30^\circ$ relative to the opposing head. Lamps provide independent vertical adjustment from 20-45 degrees.

LED DUAL ROUND EDGE 3.3" ADJUSTABLE ACCENT ORDERING CODE

120V Electronic

Collection IC Housing Function Plaster Plate

AL7D - ADRE3

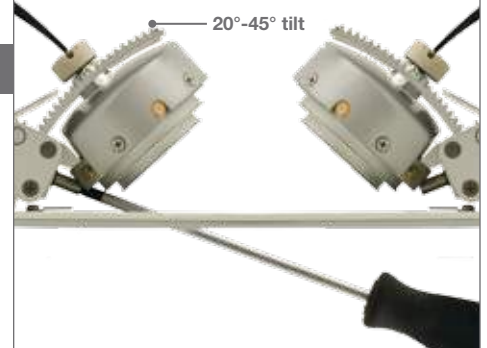
Aurora LED #7D
Dual Housing Accent Dual-Lamp
Round Edge 3.3"
Aperture

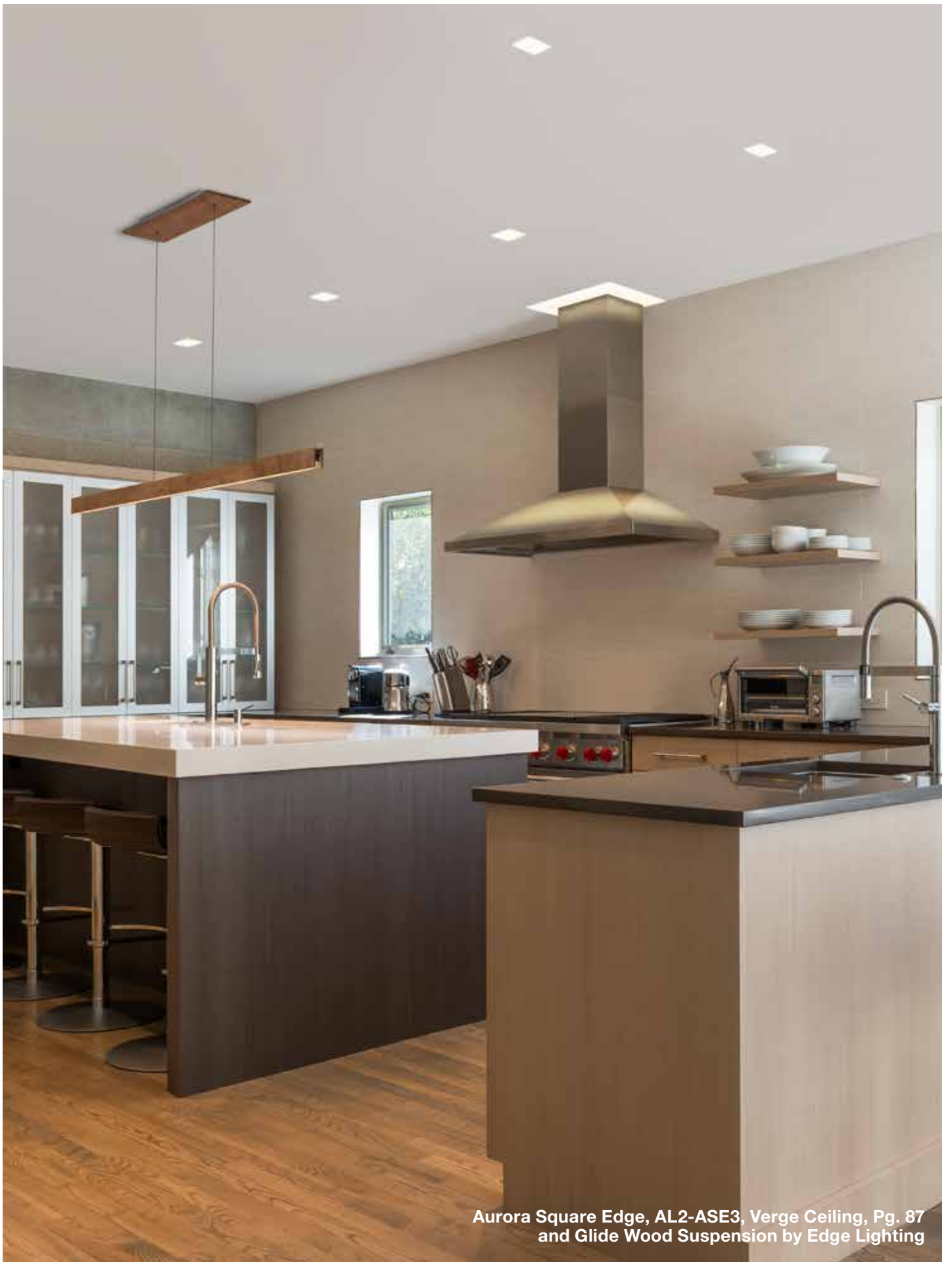
230V and 277V Electronic

Collection IC Housing - Voltage Function Plaster Plate

AL7D - 2 - ADRE3

Aurora LED #7D 2 - 230V 50/60Hz Accent Dual-Lamp
Dual Housing 3 - 277V 50/60Hz Round Edge 3.3"
Aperture





Aurora Square Edge, AL2-ASE3, Verge Ceiling, Pg. 87
and Glide Wood Suspension by Edge Lighting

AURORA LED SQUARE EDGE 3.3"

ADJUSTABLE ACCENT

Lamp: MR16 LED 7W–9W 12VAC, equivalent to 50W or 65W halogen. 10, 15, 25 or 36 degree beam spread options. Lamps sold separately, Pg. 105.

Adjustability: Hot-aiming with #2 Philips screwdriver offers 0 to 45 degree vertical adjustment and 362 degree horizontal rotation without beam clipping.

Housing: Includes standard 120V/12V 15W electronic low voltage transformer for MR16 LED. IC and air-tight, suitable for remodel or new construction (230V and 277V versions available).

Dome: Anodized soft haze finish. Hides electrical hardware for easy access to junction box and transformer.

Plaster Plate: Aluminum Plaster Plate is primed and ready for painting. Mounts flush with the ceiling.

Mounting: Self-leveling, U-shaped telescoping hanger bars extend to allow mounting between studs 13 1/4" - 24". Designed to accommodate ceiling thickness from 1/2" to 1 1/4" .

Trims: Truly Trimless

Snoot: The snoot secures the lamp to the Pan Tilt Mechanism and allows for easy relamping.

Electrical: 120V input (standard) 11.8V output, UL and CUL listed for damp location.

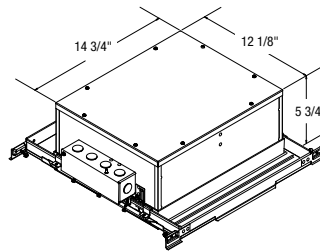


TRULY TRIMLESS

INCLUDED COMPONENTS

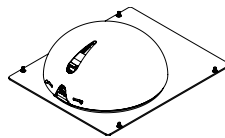
HOUSING – CHOOSE TRANSFORMER

- AL2** 120V Standard 15W Electronic Transformer
- AL2 - 2** 230V 50/60Hz Electronic Transformer
- AL2 - 3** 277V 50/60Hz Electronic Transformer



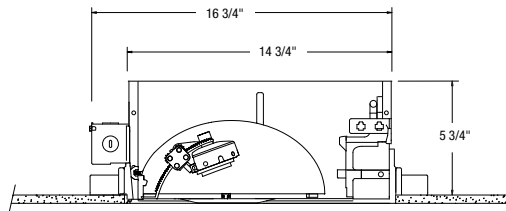
PLASTER PLATE AND DOME

ASE3 Accent Square Edge 3.3"



COMPLETE SQUARE EDGE 3.3" ADJUSTABLE ACCENT

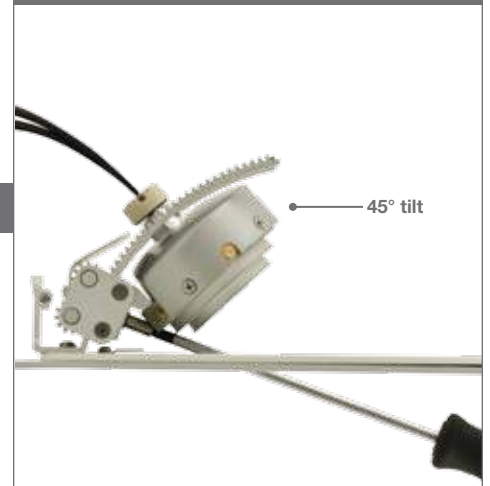
AL2 - ASE3



Downlight Gear Cover

DOWNLIGHT GEAR COVER

All Aurora 3.3" Plaster Plates ship with an optional Downlight Gear Cover. The fixture converts into a downlight when the cover is installed (shown above). The Downlight Gear Cover blends the gear into the dome. Remove the cover to enable the full 45 degree tilt (shown below).



45° tilt

LED SQUARE EDGE 3.3" ADJUSTABLE ACCENT ORDERING CODE

120V Electronic

Collection IC Housing

Function Plaster Plate

AL2 - ASE3

Aurora LED #2 Housing

Accent Square Edge 3.3" Aperture

230V and 277V Electronic

Collection IC Housing - Voltage

Function Plaster Plate

AL2 - 2 - ASE3

Aurora LED #2 Housing

2 - 230V 50/60Hz
3 - 277V 50/60Hz

Accent Square Edge 3.3" Aperture



Aurora Dual Square Edge, AL7D-ADSE3

AURORA DUAL LED SQUARE EDGE 3.3"

HALLWAY ADJUSTABLE ACCENT

Lamp: MR16 LED 7W-9W 12VAC (per socket), equivalent to 50W or 65W halogen. 10, 15, 25 or 36 degree beam spread options. Lamps sold separately, Pg. 105.

Adjustability: Hot-aiming with #2 Philips screwdriver offers 20 to 45 degree vertical adjustment and 362 degree horizontal rotation without beam clipping.

Housing: Includes two standard 120V/12V 15W electronic low voltage transformers for MR16 LED. IC and air-tight, suitable for remodel or new construction (230V and 277V versions available).

Dome: Anodized soft haze finish. Hides electrical hardware and tilts for easy access to junction box and transformer.

Plaster Plate: Aluminum Plaster Plate is primed and ready for painting. Mounts flush with the ceiling.

Mounting: Self-leveling, U-shaped telescoping hanger bars extend to allow mounting between studs 13 1/4" - 24". Designed to accommodate ceiling thickness from 1/2" to 1 1/4" .

Trims: Truly Trimless

Snoot: Each snoot secures the lamp to the Pan Tilt Mechanism and allows for easy relamping.

Electrical: 120V input (standard) 11.8V output, UL and CUL listed for damp location.

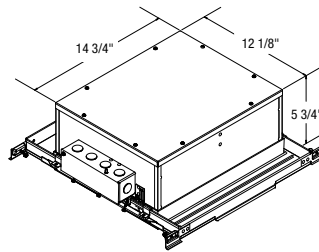


TRULY TRIMLESS

INCLUDED COMPONENTS

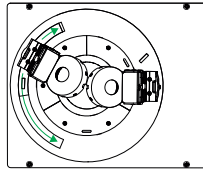
HOUSING – CHOOSE TRANSFORMER

- AL7D** 120V Standard 2x15W Electronic Transformer
- AL7D - 2** 230V 50/60Hz Electronic Transformer
- AL7D - 3** 277V 50/60Hz Electronic Transformer



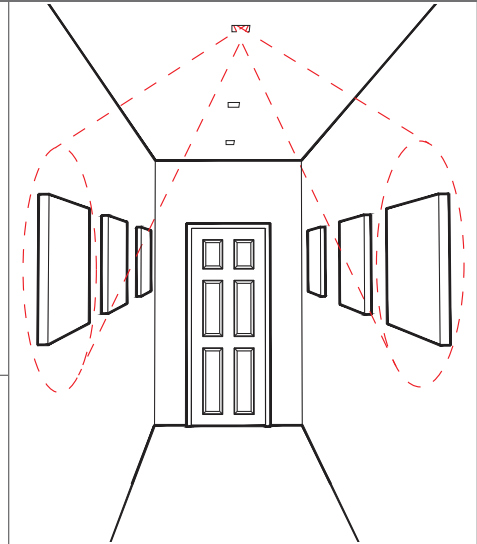
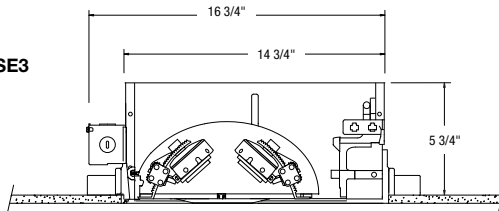
PLASTER PLATE AND DOME

- ADSE3** Dual-Lamp Accent Square Edge 3.3"



COMPLETE SQUARE EDGE 3.3" DUAL ADJUSTABLE ACCENT

AL7D - ADSE3



DUAL ADJUSTABLE ACCENT

Ideal for the finest hallways, the Aurora Dual Adjustable Accent features two opposing lamps that simultaneously illuminate facing walls. Lamps rotate, in unison, a total of 362 degrees and offer a secondary rotation $\pm 30^\circ$ relative to the opposing head. Lamps provide independent vertical adjustment from 20-45 degrees.

LED DUAL SQUARE EDGE 3.3" ADJUSTABLE ACCENT ORDERING CODE

120V Electronic

Collection IC Housing Function Plaster Plate

AL7D - ADSE3

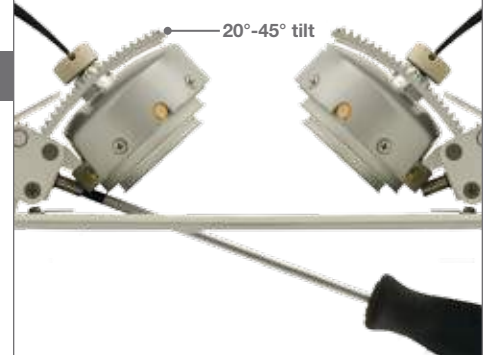
Aurora LED 7D
Dual Housing Accent Dual-Lamp
Square Edge 3.3"
Aperture

230V and 277V Electronic

Collection IC Housing - Voltage Function Plaster Plate

AL7D - 2 - ADSE3

Aurora LED #7D 2 - 230V 50/60Hz Accent Dual-Lamp
Dual Housing 3 - 277V 50/60Hz Square Edge 3.3"
Aperture



Pure color

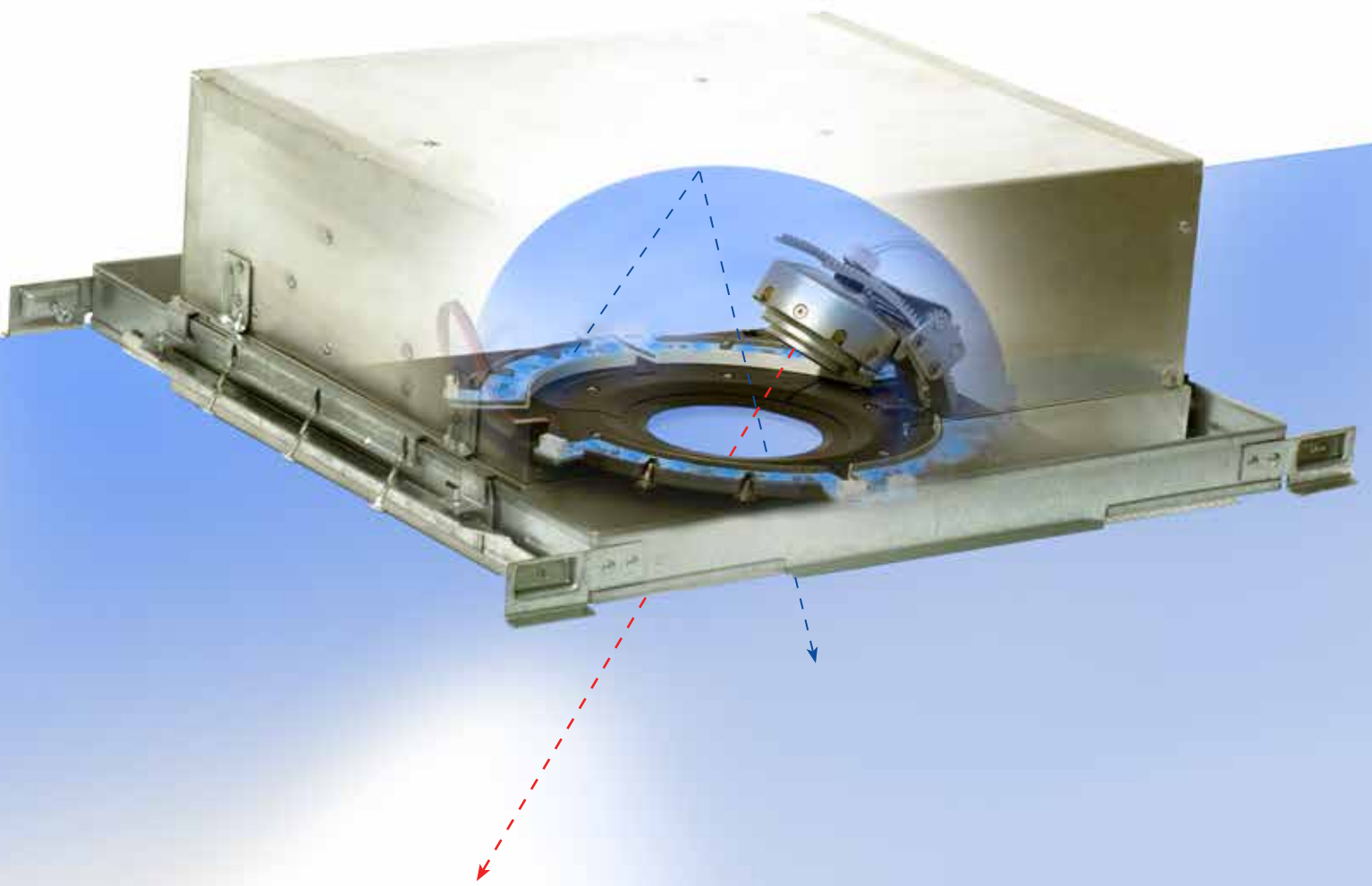
Aurora RGB fixtures incorporate another intriguing feature: color-changing LEDs. The LED Ring reflects off the Aurora Accent Dome, giving the appearance of a colored lens on the ceiling, while crisp, white light projects outward to accent artwork or provide general illumination.

The Aurora RGB has endless color possibilities and combinations, giving you total control of your atmosphere. Whether hosting a lavish party or enjoying a quiet evening at home, the Aurora RGB easily adjusts to fit the mood.



Dome Shown Open





Pure illusion

Challenging the perception of light, color and space, the Aurora RGB Accent Dome acts as a projection screen to evenly reflect uplighting from RGB LEDs, while a white light projects downwards to highlight artwork or other décor.

The illusion of the Aurora RGB is a phenomenon of visual perception. Only an infinite expanse of colored light appears through the aperture, creating visual intrigue made possible only by the Aurora RGB.





Aurora Round Edge RGB, AL3-ARE3-RGB

AURORA LED ROUND EDGE 3.3" RGB

ADJUSTABLE ACCENT

Lamp: White MR16 LED 7W–9W 12VAC, equivalent to 50W or 65W halogen. 10, 15, 25 or 36 degree beam spread options. White lamps sold separately, Pg. 105. RGB high output LEDs (included) totaling 24 watts.

Adjustability: Hot-aiming with #2 Philips screwdriver offers 0 to 45 degree vertical adjustment and 362 degree horizontal rotation without beam clipping.

LED Controls/Driver: LED driver/Power Data Supply (PDS) and RGB LED modules are integral, accessible and serviceable through the aperture. RGB LEDs may be programmed as desired using a DMX signal.

Housing: Includes standard 120V/12V 15W electronic low voltage transformer or LED driver (PDS) as standard, IC and air-tight, suitable for remodel or new construction. Housing has removable top for servicing from above or may be serviced from below (230V version available).

Dome: Highly reflective white painted finish to blend color of LED source. Hides electrical hardware and tilts for easy access to junction box and transformer.

Plaster Plate: Aluminum Plaster Plate is primed and ready for painting. Mounts flush with the ceiling.

Mounting: Self-leveling, U-shaped telescoping hanger bars extend to allow mounting between studs 13 1/4" - 24". Designed to accommodate ceiling thickness from 1/2" to 1 1/4".

Trims: Truly Trimless

Snoot: The snoot secures the lamp to the Pan Tilt Mechanism and allows for easy relamping.

Electrical: 120V input (standard) 11.8V output, UL and CUL listed for damp location.

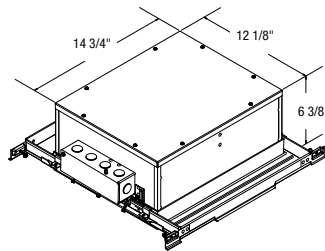


TRULY TRIMLESS

INCLUDED COMPONENTS

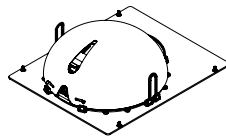
HOUSING — CHOOSE TRANSFORMER

- AL3 120V 15W Standard Electronic Transformer
- AL3-2 230V 50/60Hz Electronic Transformer



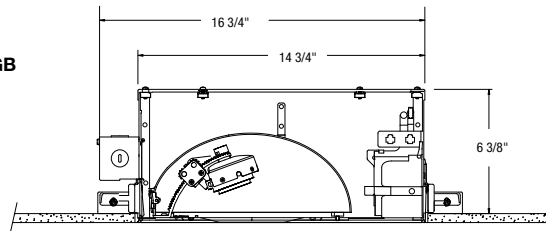
PLASTER PLATE AND DOME

ARE3 - RGB Accent Round Edge 3.3" LED RGB



COMPLETE ROUND EDGE 3.3" RGB ADJUSTABLE ACCENT

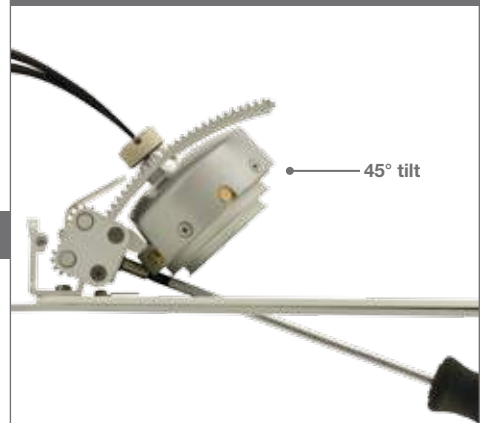
AL3 - ARE3 - RGB



Downlight Gear Cover

DOWNLIGHT GEAR COVER

All Aurora 3.3" Plaster Plates ship with an optional Downlight Gear Cover. The fixture converts into a downlight when the cover is installed (shown above). The Downlight Gear Cover blends the gear into the dome. Remove the cover to enable the full 45 degree tilt (shown below).



45° tilt

LED ROUND EDGE 3.3" RGB ADJUSTABLE ACCENT ORDERING CODE

120V Electronic

Collection IC Housing Function Plaster Plate LED

AL3 - ARE3 - RGB

Aurora LED #3 Housing Accent Round Edge 3.3" Aperture Red, Green, Blue

230V Electronic

Collection IC Housing - Voltage Function Plaster Plate LED

AL3 - 2 - ARE3 - RGB

Aurora LED #3 Housing 2 - 230V 50/60Hz Accent Round Edge 3.3" Aperture Red, Green, Blue



Aurora Square Edge RGB, AL3-ASE3-RGB
Interior Design by Simida Newman

AURORA LED SQUARE EDGE 3.3" RGB

ADJUSTABLE ACCENT

Lamp: White MR16 LED 7W–9W 12VAC, equivalent to 50W or 65W halogen. 10, 15, 25 or 36 degree beam spread options. White lamps sold separately, Pg. 105. RGB high output LEDs (included) totaling 24 watts.

Adjustability: Hot-aiming with #2 Philips screwdriver offers 0 to 45 degree vertical adjustment and 362 degree horizontal rotation without beam clipping.

LED Controls/Driver: LED driver/Power Data Supply (PDS) and RGB LED modules are integral, accessible and serviceable through the aperture. RGB LEDs may be programmed as desired using a DMX signal.

Housing: Includes standard 120V/12V 15W electronic low voltage transformer or LED driver (PDS) as standard, IC and airtight, suitable for remodel or new construction. Housing has removable top for servicing from above or may be serviced from below (230V version available).

Dome: Highly reflective white painted finish to blend color of LED source. Hides electrical hardware and tilts for easy access to junction box and transformer.

Plaster Plate: Aluminum Plaster Plate is primed and ready for painting. Mounts flush with the ceiling.

Mounting: Self-leveling, U-shaped telescoping hanger bars extend to allow mounting between studs 13 1/4" - 24". Designed to accommodate ceiling thickness from 1/2" to 1 1/4".

Trims: Truly Trimless

Snoot: The snoot secures the lamp to the Pan Tilt Mechanism and allows for easy relamping.

Electrical: 120V input (standard) 11.8V output, UL and CUL listed for damp location.

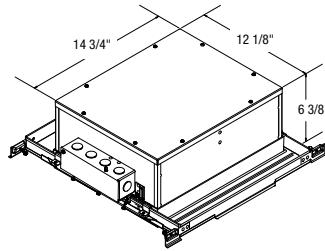


TRULY TRIMLESS

INCLUDED COMPONENTS

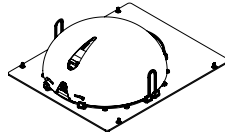
HOUSING – CHOOSE TRANSFORMER

- AL3** 120V 15W Standard Electronic Transformer
- AL3-2** 230V 50/60Hz Electronic Transformer



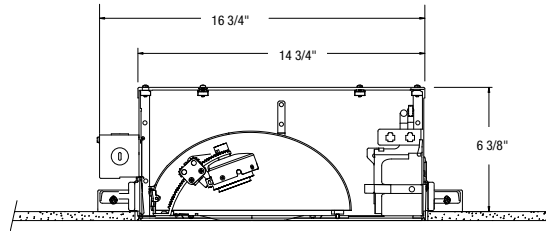
PLASTER PLATE AND DOME

ASE3 - RGB Accent Square Edge 3.3" LED RGB



COMPLETE-SQUARE EDGE 3.3" RGB ADJUSTABLE ACCENT

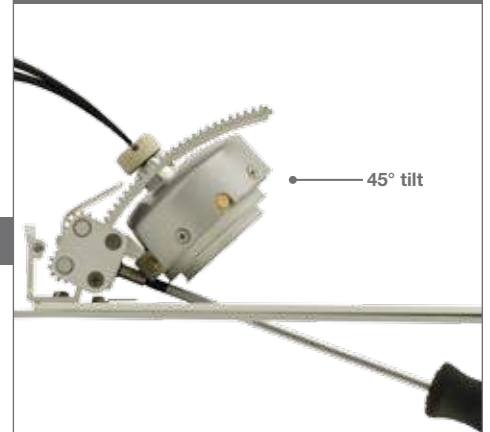
AL3 - ASE3 - RGB



Downlight Gear Cover

DOWNLIGHT GEAR COVER

All Aurora 3.3" Plaster Plates ship with an optional Downlight Gear Cover. The fixture converts into a downlight when the cover is installed (shown above). The Downlight Gear Cover blends the gear into the dome. Remove the cover to enable the full 45 degree tilt (shown below).



45° tilt

LED SQUARE EDGE 3.3" RGB ADJUSTABLE ACCENT ORDERING CODE

120V Electronic

Collection IC Housing	Function Plaster Plate	LED
AL3	ASE3	RGB
Aurora LED #3 Housing	Accent Square Edge 3.3" Aperture	Red, Green, Blue

230V Electronic

Collection IC Housing - Voltage	Function Plaster Plate	LED
AL3 - 2	ASE3	RGB
Aurora LED #3 Housing	Accent Square Edge 3.3" Aperture	Red, Green, Blue





Pure flush trims

All trims mount flush with the ceiling.

Trims snap firmly into the precision-machined opening of the plaster-in housing and plate.

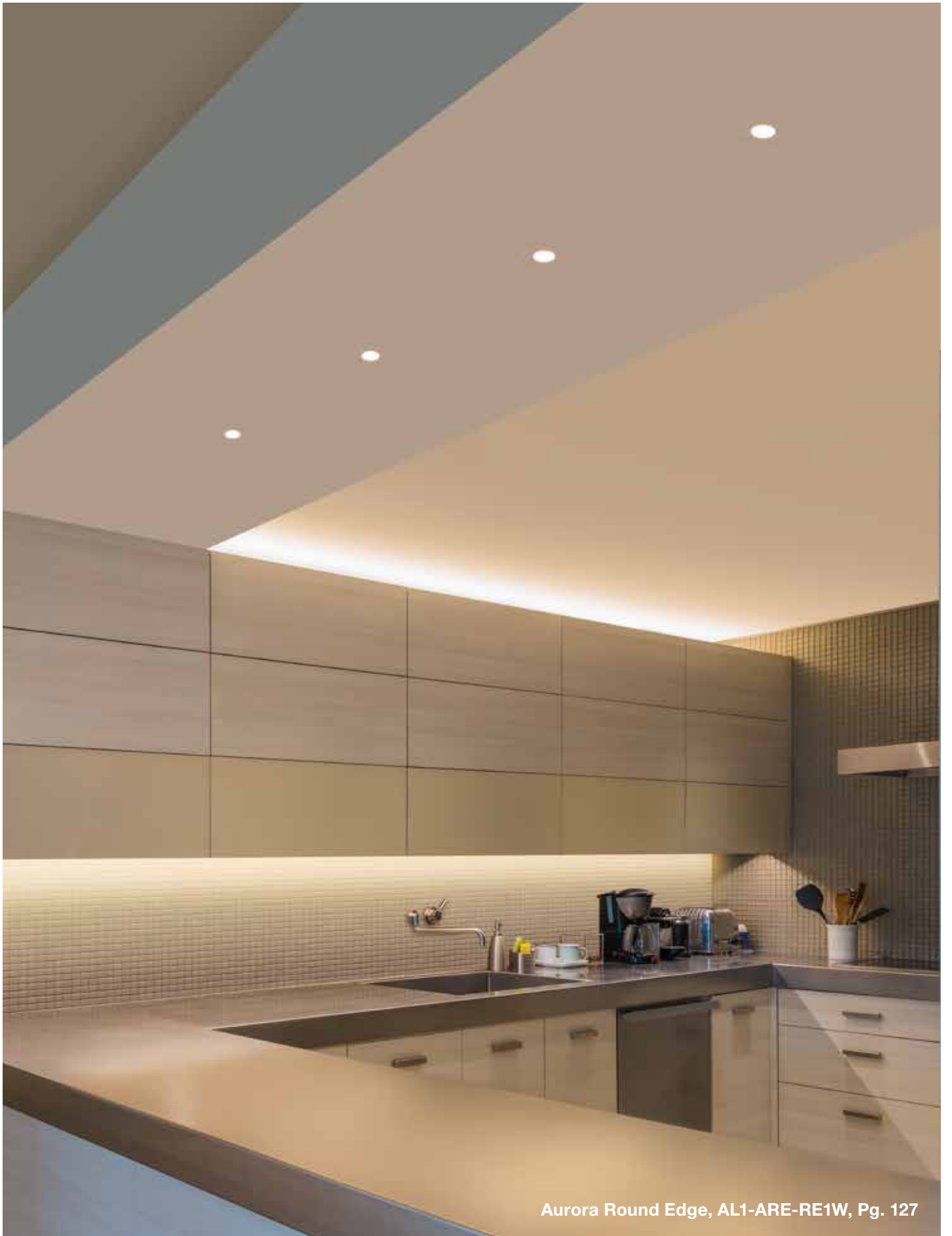
The trim is tethered to the fixture for safety and convenience.

Several trim options can be painted to match the surrounding ceiling color.

Minimal aperture thickness reduces glare on trim surface.

Wet location versions available.







Aurora Square Bevel, AL1-ASB-SB2SZ, Pg. 133



Aurora Round Edge, AL1-ARE-RE1W

AURORA LED ROUND EDGE 1.3" AND 2"

ADJUSTABLE ACCENT

Lamp: MR16 LED 7W–9W 12VAC, equivalent to 50W or 65W halogen. 10, 15, 25 or 36 degree beam spread options. Lamps sold separately, Pg. 105.

Adjustability: Hot-aiming with #2 Phillips screwdriver offers vertical adjustment of 0 to 42 degrees for 2" trims or 0 to 30 degrees for 1.3" trims and 362 degree horizontal rotation without beam clipping.

Housing: Includes standard 120V/12V 15W electronic low voltage transformer for MR16 LED. IC and air-tight, suitable for remodel or new construction (230V and 277V versions available).

Dome: Anodized soft haze finish. Hides electrical hardware and tilts for easy access to junction box and transformer.

Plaster Plate: Aluminum Plaster Plate is primed and ready for painting. Mounts flush with the ceiling.

Mounting: Self-leveling, U-shaped telescoping hanger bars extend to allow mounting between studs 13 1/4" - 24". Designed to accommodate ceiling thickness from 1/2" to 1 1/4".

Trims: Precision-machined aluminum 3.5" trim with a 1.3" or 2" Knife Edge aperture. Flangeless, flush trim installs into the Plaster Plate with a precision snap-fit.

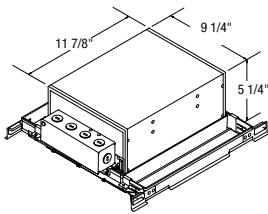
Snoot: The snoot secures the lamp to the Pan Tilt Mechanism and allows for easy relamping.

Electrical: 120V input (standard) 11.8V output, UL and CUL listed for damp location.



INCLUDED COMPONENTS

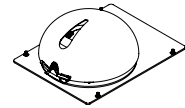
HOUSING — CHOOSE TRANSFORMER



- AL1** 120V 15W Standard Electronic Transformer
- AL1 - 2** 230V 50/60Hz Electronic Transformer
- AL1 - 3** 277V 50/60Hz Electronic Transformer

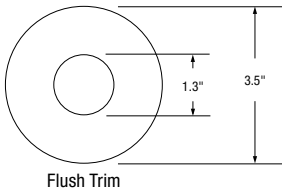
PLASTER PLATE AND DOME

ARE Adjustable Accent Round Edge



ROUND EDGE FLUSH TRIMS — CHOOSE APERTURE SIZE AND FINISH

RE1W 1.3" Aperture - 37 Watts

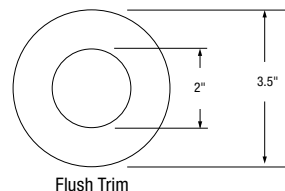


Flush Trim



1.3" Round Edge Trim in White
RE1W

RE2W 2" Aperture - 50 Watts



Flush Trim

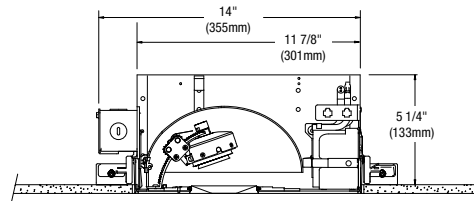


2" Round Edge Trim in White
RE2W



COMPLETE ROUND EDGE 1.3" AND 2" ADJUSTABLE ACCENT

AL1-ARE-RE_



LED ROUND EDGE 1.3" AND 2" ADJUSTABLE ACCENT ORDERING CODE

120V Electronic

Choose aperture size and trim finish

Collection IC Housing	Function Plaster Plate	Aperture Size / Trim Finish
AL1	- ARE	- RE1W

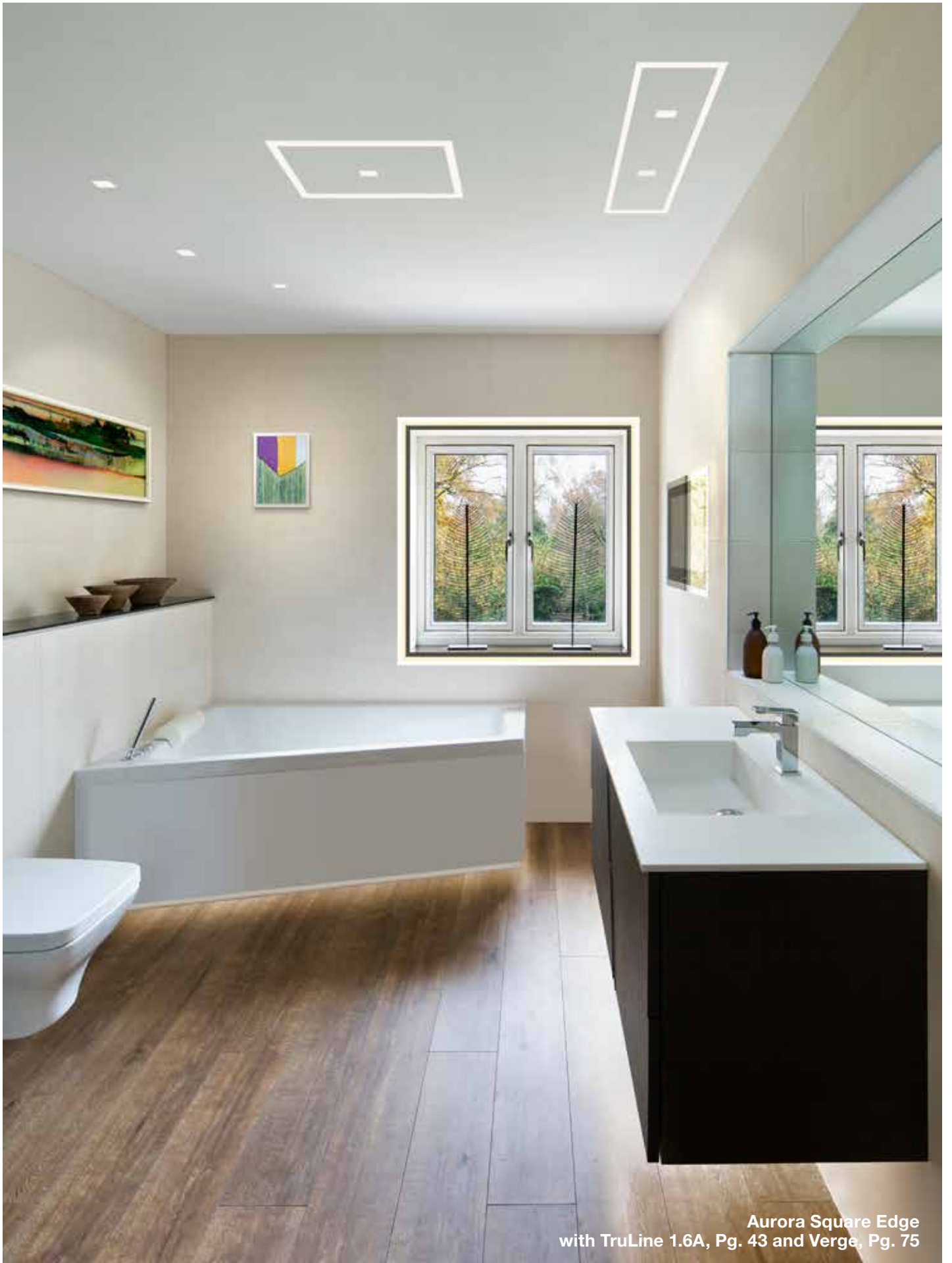
AL1 - Aurora LED #1 Housing
ARE - Accent Round Edge
Round Edge 1W - 1.3" White
2W - 2" White

230V and 277V Electronic

Choose aperture size and trim finish

Collection IC Housing - Voltage	Function Plaster Plate	Aperture Size / Trim Finish
AL1 - 2	- ARE	- RE1W

AH1 - Aurora LED #1 Housing
2 - 230V 50/60Hz
3 - 277V 50/60Hz
Accent Round Edge
Round Edge 1W - 1.3" White
2W - 2" White



Aurora Square Edge
with TruLine 1.6A, Pg. 43 and Verge, Pg. 75

AURORA LED SQUARE EDGE 1.3" AND 2"

ADJUSTABLE ACCENT

Lamp: MR16 LED 7W–9W 12VAC, equivalent to 50W or 65W halogen. 10, 15, 25 or 36 degree beam spread options. Lamps sold separately, Pg. 105.

Adjustability: Hot-aiming with #2 Phillips screwdriver offers vertical adjustment of 0 to 42 degrees for 2" trims or 0 to 30 degrees for 1.3" trims and 362 degree horizontal rotation without beam clipping.

Housing: Includes standard 120V/12V 15W electronic low voltage transformer for MR16 LED. IC and air-tight, suitable for remodel or new construction (230V and 277V versions available).

Dome: Anodized soft haze finish. Hides electrical hardware and tilts for easy access to junction box and transformer.

Plaster Plate: Aluminum Plaster Plate is primed and ready for painting. Mounts flush with the ceiling.

Mounting: Self-leveling, U-shaped telescoping hanger bars extend to allow mounting between studs 13 1/4" - 24". Designed to accommodate ceiling thickness from 1/2" (13mm) to 1 1/4" (32mm).

Trims: Precision-machined aluminum 3.5" trim with a 1.3" or 2" Knife Edge aperture. Flangeless, flush trim installs into the Plaster Plate with a precision snap-fit.

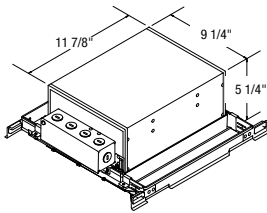
Snoot: The snoot secures the lamp to the Pan Tilt Mechanism and allows for easy relamping.

Electrical: 120V input (standard) 11.8V output, UL and CUL listed for damp location.



INCLUDED COMPONENTS

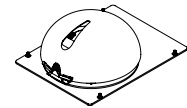
HOUSING — CHOOSE TRANSFORMER



- AL1** 120V 15W Standard Electronic Transformer
- AL1 - 2** 230V 50/60Hz Electronic Transformer
- AL1 - 3** 277V 50/60Hz Electronic Transformer

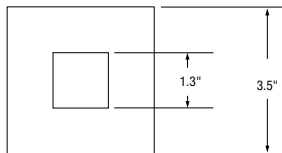
PLASTER PLATE AND DOME

ASE Adjustable Accent Square Edge



SQUARE EDGE FLUSH TRIMS — CHOOSE APERTURE SIZE AND FINISH

SE1W 1.3" Aperture - 37 Watts

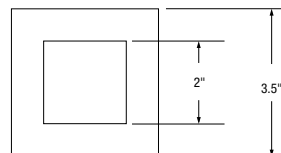


Flush Trim



1.3" Square Edge Trim in White
SE1W

SE2W 2" Aperture - 50 Watts



Flush Trim

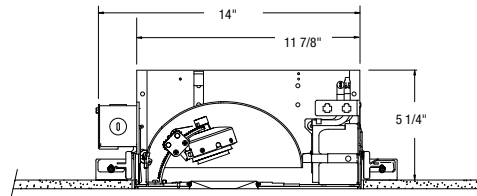


2" Square Edge Trim in White
SE2W



COMPLETE SQUARE EDGE 1.3" AND 2" ADJUSTABLE ACCENT

AL1-ASE-SE



LED SQUARE EDGE 1.3" AND 2" ADJUSTABLE ACCENT ORDERING CODE

120V Electronic

Choose aperture size and trim finish

Collection IC Housing Function Plaster Plate Aperture Size / Trim Finish

AL1	-	ASE	-	SE1W
Aurora LED #1 Housing		Accent Square Edge		Square Edge 1W - 1.3" White 2W - 2" White

230V and 277V Electronic

Choose aperture size and trim finish

Collection IC Housing - Voltage Function Plaster Plate Aperture Size / Trim Finish

AL1	-	2	-	ASE	-	SE1W
Aurora LED #1 Housing		2 - 230V 50/60Hz 3 - 277V 50/60Hz		Accent Square Edge		Square Edge 1W - 1.3" White 2W - 2" White



Aurora Round Bevel, AL1-ARB-RB2Z

AURORA LED ROUND BEVEL 2"

ADJUSTABLE ACCENT

Lamp: MR16 LED 7W-9W 12VAC, equivalent to 50W or 65W halogen. 10, 15, 25 or 36 degree beam spread options. Lamps sold separately, Pg. 105.

Adjustability: Hot-aiming with #2 Phillips screwdriver offers 0 to 42 degree vertical adjustment and 362 degree horizontal rotation without beam clipping.

Housing: Includes standard 120V/12V 15W electronic low voltage transformer for MR16 LED. IC and air-tight, suitable for remodel or new construction (230V and 277V versions available).

Dome: Anodized soft haze finish. Hides electrical hardware and tilts for easy access to junction box and transformer.

Plaster Plate: Aluminum Plaster Plate is primed and ready for painting. Mounts flush with the ceiling.

Mounting: Self-leveling, U-shaped telescoping hanger bars extend to allow mounting between studs 13 1/4" - 24". Designed to accommodate ceiling thickness from 1/2" to 1 1/4".

Trims: Precision-machined aluminum 3.5" trim with a 2" aperture. Flangeless, flush trim installs into the Plaster Plate with a precision snap-fit. Wet location lens, LWET, available as an accessory for damp location.

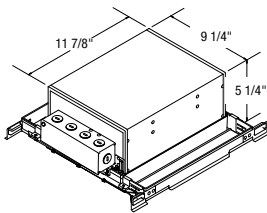
Snoot: The snoot secures the lamp to the Pan Tilt Mechanism and allows for easy relamping.

Electrical: 120V input (standard) 11.8V output, UL and CUL listed for damp location, wet location with LWET lens accessory.



INCLUDED COMPONENTS

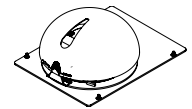
HOUSING – CHOOSE TRANSFORMER



- AL1** 120V 15W Standard Electronic Transformer
- AL1 - 2** 230V 50/60Hz Electronic Transformer
- AL1 - 3** 277V 50/60Hz Electronic Transformer

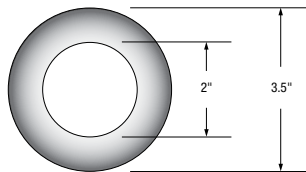
PLASTER PLATE AND DOME

ARB Adjustable Accent Round Bevel



ROUND BEVEL FLUSH TRIMS – CHOOSE FINISH

RB2 2" Aperture - 50 Watts



Flush Bevel Trim



2" Round Bevel Trim in White
RB2W



2" Round Bevel Trim in Haze
RB2H



2" Round Bevel Trim in Bronze
RB2Z

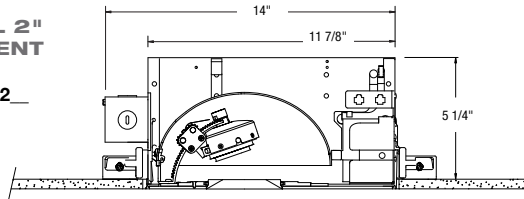


2" Round Bevel Trim in Black
RB2B



COMPLETE ROUND BEVEL 2" ADJUSTABLE ACCENT

AL1 - ARB - RB2



LED ROUND BEVEL 2" ADJUSTABLE ACCENT ORDERING CODE

120V Electronic

Choose trim finish

Collection IC Housing Function Plaster Plate Aperture Size / Trim Finish

AL1 - ARB - RB2W

Aurora LED #1 Housing Accent Round Bevel Round Bevel 2" W - White H - Haze Z - Bronze B - Black

230V and 277V Electronic

Choose trim finish

Collection IC Housing - Voltage Function Plaster Plate Aperture Size / Trim Finish

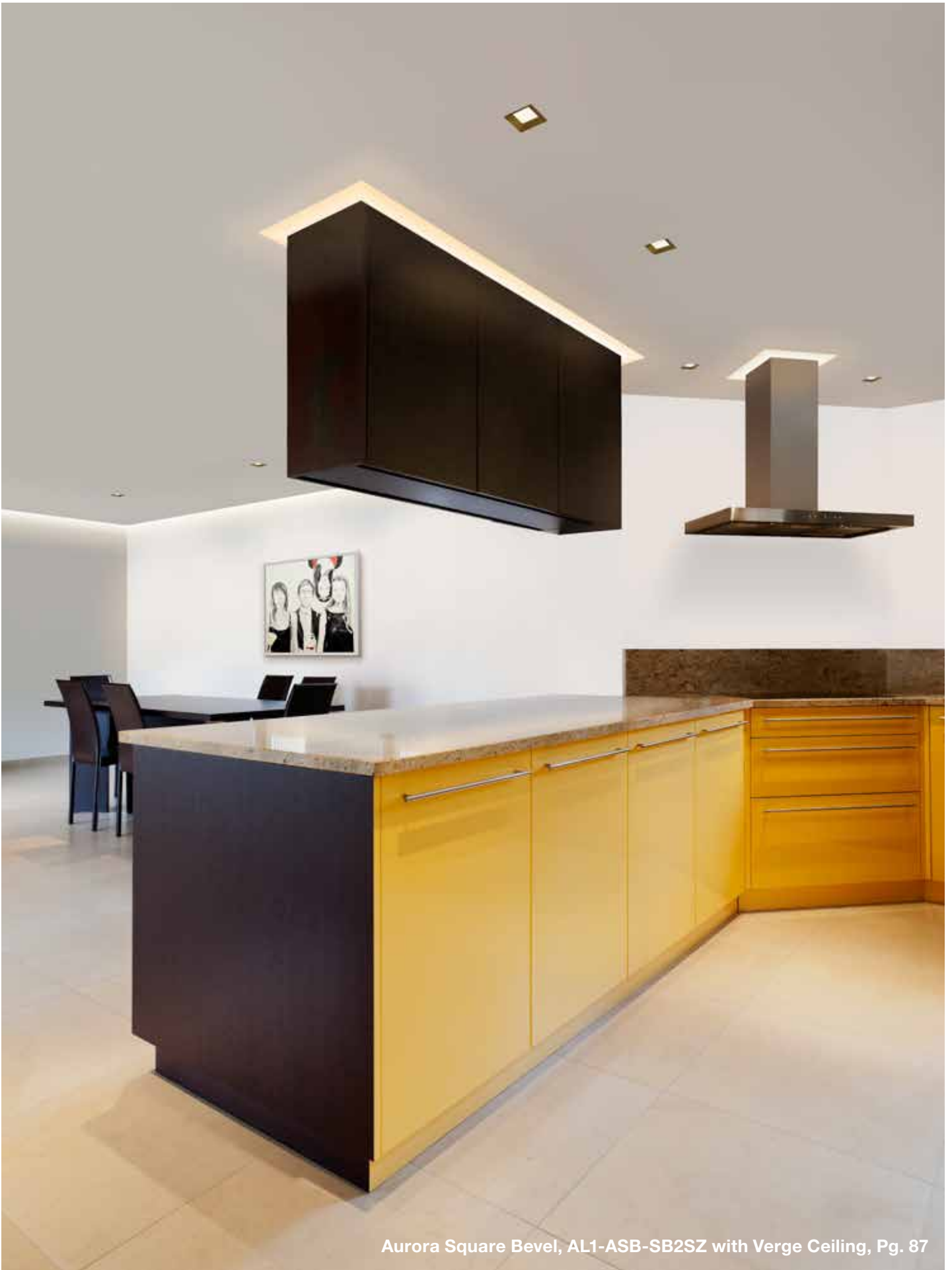
AL1 - 2 - ARB - RB2W

Aurora LED #1 Housing 2 - 230V 50/60Hz 3 - 277V 50/60Hz Accent Round Bevel Round Bevel 2" W - White H - Haze Z - Bronze B - Black

Accessory Lens

LWET

Soft Focus Glass Lens for Wet Locations



Aurora Square Bevel, AL1-ASB-SB2SZ with Verge Ceiling, Pg. 87

AURORA LED SQUARE BEVEL 2"

ADJUSTABLE ACCENT

Lamp: MR16 LED 7.5W or 9W 12VAC, equivalent to 50W or 65W halogen. 10, 25, 36 or 60 degree beam spreads. Lamps sold separately, Pg. 105.

Adjustability: Hot-aiming with #2 Phillips screwdriver offers 0 to 42 degree vertical adjustment and 362 degree horizontal rotation without beam clipping.

Housing: Includes standard 120V/12V 15W electronic low voltage transformer for MR16 LED. IC and air-tight, suitable for remodel or new construction (230V and 277V versions available).

Dome: Anodized soft haze finish. Hides electrical hardware and tilts for easy access to junction box and transformer.

Plaster Plate: Aluminum Plaster Plate is primed and ready for painting. Mounts flush with the ceiling.

Mounting: Self-leveling, U-shaped telescoping hanger bars extend to allow mounting between studs 13 1/4" - 24". Designed to accommodate ceiling thickness from 1/2" to 1 1/4".

Trims: Precision-machined aluminum 3.5" trim with a 2" aperture. Flangeless, flush trim installs into the Plaster Plate with a precision snap-fit. Wet location lens, LWET, available as an accessory for damp location.

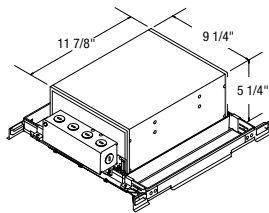
Snoot: The snoot secures the lamp to the Pan Tilt Mechanism and allows for easy relamping.

Electrical: 120V input (standard) 11.8V output, UL and CUL listed for damp location, wet location with LWET lens accessory.



INCLUDED COMPONENTS

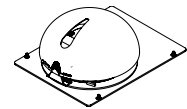
HOUSING – CHOOSE TRANSFORMER



- AL1** 120V 15W Standard Electronic Transformer
- AL1 - 2** 230V 50/60Hz Electronic Transformer
- AL1 - 3** 277V 50/60Hz Electronic Transformer

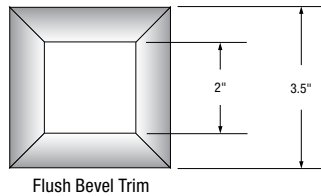
PLASTER PLATE AND DOME

ARB Adjustable Accent Square Bevel



SQUARE BEVEL FLUSH TRIMS – CHOOSE FINISH

SB2_ 2" Aperture - 50 Watts



Flush Bevel Trim



2" Square Bevel Trim in White
SB2W



2" Square Bevel Trim in Satin Aluminum
SB2SA



2" Square Bevel Trim in Satin Bronze
SB2SZ

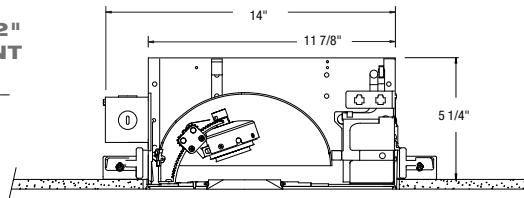


2" Square Bevel Trim in Satin Black
SB2SB



COMPLETE SQUARE BEVEL 2" ADJUSTABLE ACCENT

AL1 - ASB - SB2_



LED SQUARE BEVEL 2" ADJUSTABLE ACCENT ORDERING CODE

120V Electronic

Choose trim finish

Collection IC Housing Function Plaster Plate Aperture Size / Trim Finish

AL1 - ASB - SB2W

Aurora LED #1 Housing Accent Square Bevel Square Bevel 2" **W** - White **SA** - Satin Aluminum **SZ** - Satin Bronze **SB** - Satin Black

230V and 277V Electronic

Choose trim finish

Collection IC Housing - Voltage Function Plaster Plate Aperture Size / Trim Finish

AL1 - 2 - ASB - SB2W

Aurora LED #1 Housing 2 - 230V 50/60Hz 3 - 277V 50/60Hz Accent Square Bevel Square Bevel 2" **W** - White **SA** - Satin Aluminum **SZ** - Satin Bronze **SB** - Satin Black

Accessory Lens

LWET

Soft Focus Glass Lens for Wet Locations



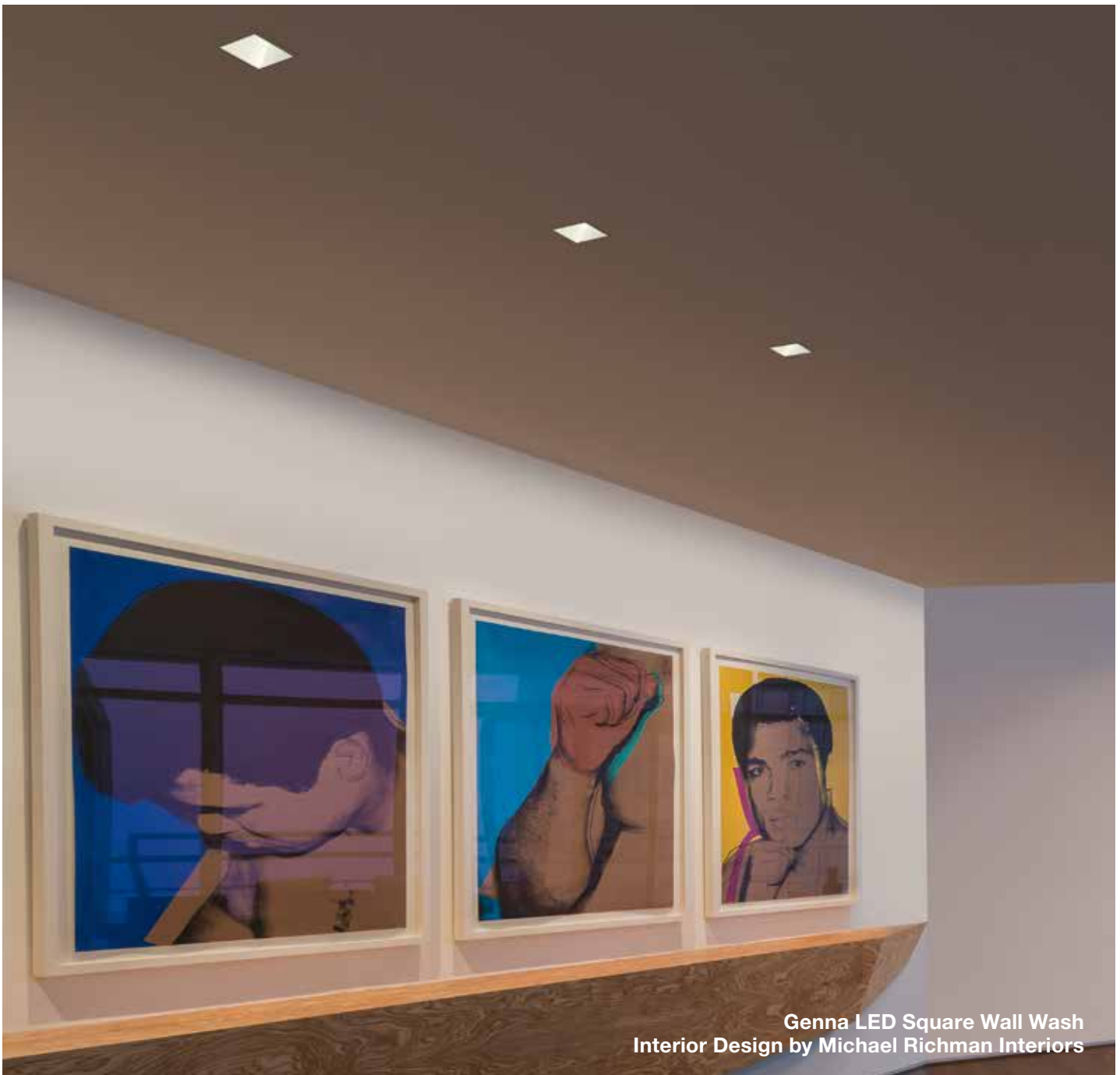


PURE WALL

Pure Wall fixtures provide uniform illumination to walls and other vertical surfaces by producing an evenly distributed beam using recessed or surface mounted fixtures. Discreet yet bold – the definition of Pure Wall fixtures. Create a conversation piece.

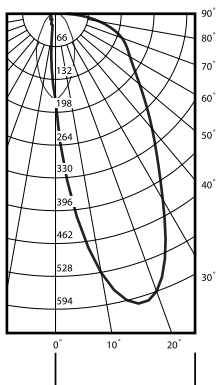
Highlight smooth wall surfaces with plaster-in wall washing fixtures that provide even illumination without scalloping or glare.

Call attention to textured walls and create a dramatic effect with wall grazing fixtures.

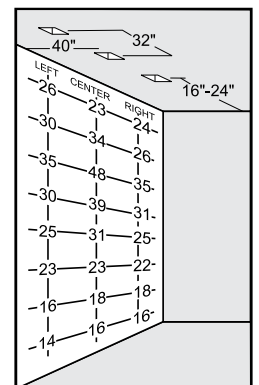
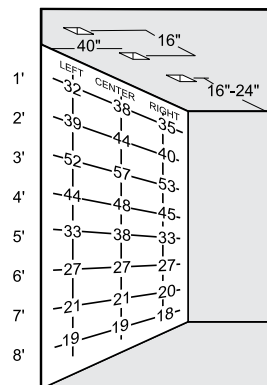


Genna LED Square Wall Wash
Interior Design by Michael Richman Interiors

CANDLEPOWER DISTRIBUTION



MULTIPLE UNITS - FOOTCANDLES ON WALL



GENNA LED SQUARE 3.5" WALL WASH

LED Light Engine: Integrated 3000K; 95+CRI LED; R9 Value 98; 24.7 Total Watts.

Adjustability: Genna trim installs in 4 different positions into Plaster Plate, allowing 360 degree positioning in 90 degree increments.

Housing: Includes standard 120V constant current driver. IC and airtight, suitable for remodel or new construction. IC and air-tight, suitable for remodel or new construction. Housing has removable top for servicing from above (277V version available).

Fixture Spacing: 40" from wall to aperture center, 16" - 32" between fixtures on aperture center, and 16" - 24" from side walls to center of aperture.

Plaster Plate: Aluminum Plaster Plate is primed and ready for painting. Mounts flush with the ceiling.

Mounting: Self-leveling telescoping hanger bars extend to allow mounting between studs 16"-24". O.C. mounting hardware is suitable for new and remodel commercial or residential drywall construction. Designed to accommodate ceiling thickness from 1/2" to 1 1/4". Notch marking for laser alignment.

Trim: Precision die-cast aluminum, 3.5" trim. Reflector is precision cut aluminum in Satin Aluminum, Satin Bronze, Satin Black, or flat White.

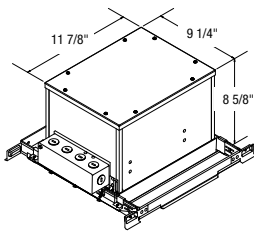
Lens: Supplied with frosted prismatic lens to provide a smooth beam pattern.

Electrical: 120V input (standard) output voltage in accordance with ANSI specification number M156.



INCLUDED COMPONENTS

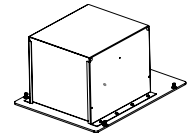
HOUSING — CHOOSE TRANSFORMER



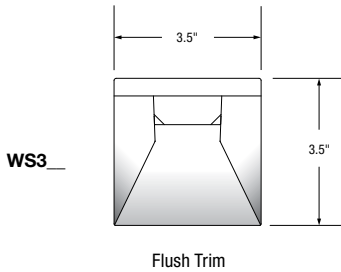
- AL6** 120V Constant Current Driver - ELV Dimming
- AL6 - 2** 230V 50/60Hz Electronic Transformer
- AL6 - 3** 277V 50/60Hz Electronic Transformer

PLASTER PLATE

GWS3L Genna Wall Wash Square 3.5" LED



GENNA WALL WASH FLUSH TRIMS — CHOOSE FINISH



3.5" Genna Wall Wash Trim in White
WS3W



3.5" Genna Wall Wash Trim in Satin Aluminum
WS3SA



3.5" Genna Wall Wash Trim in Satin Bronze
WS3SZ

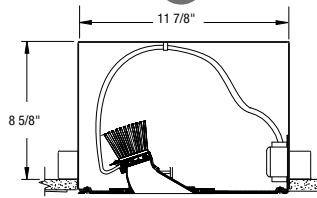


3.5" Genna Wall Wash Trim in Satin Black
WS3SB



COMPLETE SQUARE LED WALL WASH

AL6 - GWS3L - WS3_ - 30K



LED SQUARE 3.5" WALL WASH ORDERING CODE

120V Electronic

Choose trim finish

Collection IC Housing Function Plaster Plate 3.5" Aperture / Trim Finish Color Temperature

AL6 - GWS3L - WS3W - 30K

Aurora LED #6 Housing	Genna Wall Wash Square 3.5" Aperture LED	WS3W-30K WS3SA-30K WS3SZ-30K WS3SB-30K	White 3000K Satin Aluminum 3000K Satin Bronze 3000K Satin Black 3000K
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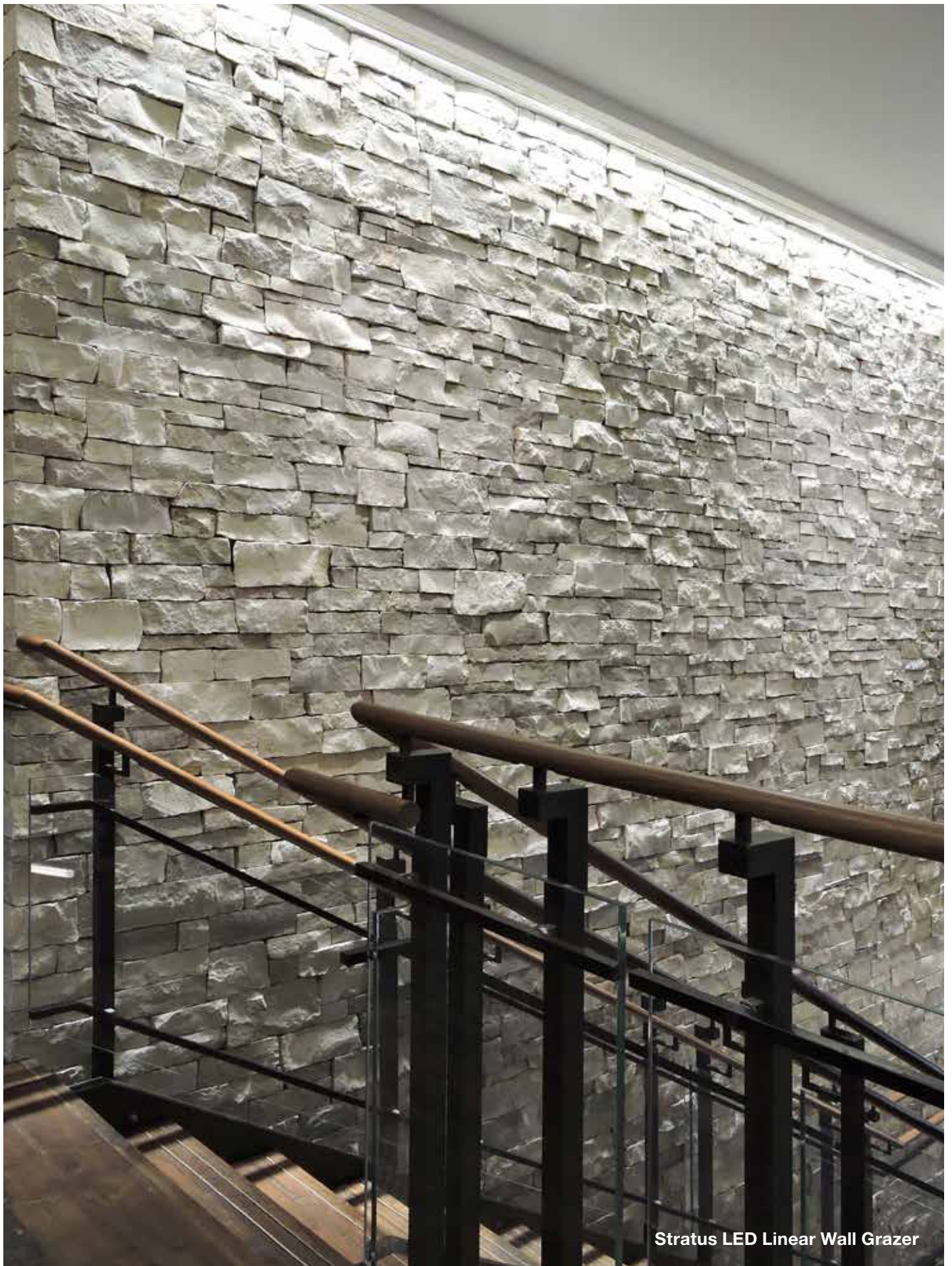
230-277V Electronic

Choose trim finish

Collection IC Housing - Voltage Function Plaster Plate Aperture Size / Trim Finish -Color Temperature

AL6 - 2 - GWS3L - WS3W - 30K

Aurora LED #6 Housing	2 - 230V 50/60Hz 3 - 277V 50/60Hz	Genna Wall Wash Square 3.5" Aperture LED	WS3W-30K WS3SA-30K WS3SZ-30K WS3SB-30K	White 3000K Satin Aluminum 3000K Satin Bronze 3000K Satin Black 3000K
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Stratus LED Linear Wall Grazer

STRATUS LED LINEAR WALL GRAZER

System Lumens: 4' Warm White 2412 lumens, 4' Cool White 2894 lumens (est.) 1' Warm White 670 lumens (est.) 1' Cool White 804 lumens. Also available in high-power RGB.

Color Rendering Index (CRI): 83 CRI for Warm White, 80 CRI for Cool White (Warm White tested by Independent Testing Laboratory, ITL, Boulder, Colorado).

All testing has been completed in accordance with IES LM-79 testing.

Fixture is covered by a 5-year warranty.

Pure Lighting stocks backup LED modules. LEDs are field replaceable.

Housing: Non IC, 0.080" (2.0mm) thick die formed aluminum.

Mounting: Hardware for all three types of installation conditions: new residential, new commercial and remodel. Custom length bracket also available drop ceiling installation. Mount flush for ceilings up to 10 ft. high. For ceilings over 10 ft., mount deeper in cove.

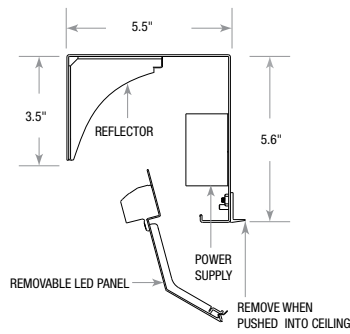
Electrical: 120-277 VAC 50/60Hz, total system watts: SH4 = 57W, SH1 = 13W, internal LED power supply per unit.

Accessories: Stratus End Caps (SG - CAP) ; Custom Length Drop Ceiling Bracket (S-SCB_)

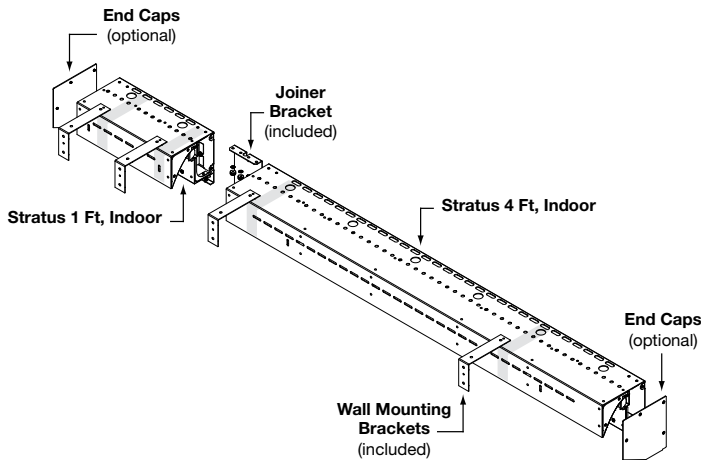
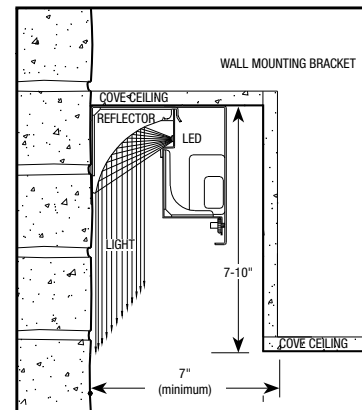
Dimmer Type: Philips Sunrise SR1200ZTUNV dimmer



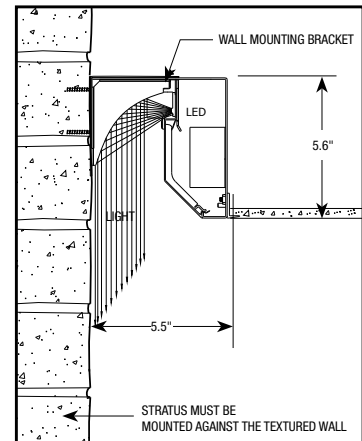
INCLUDED COMPONENTS



STANDARD COVE MOUNT FOR CEILINGS OVER 9FT



OPTIONAL FLUSH MOUNT FOR CEILINGS UP TO 9FT



LED LINEAR WALL GRAZER ORDERING CODE

120V - 277V Standard Power Supply (Indoor)

Choose length and LED color temperature

Stratus Housing Stratus LED Panel Color Temperature

SH4	-	SP4	-	WW
1 - 1' (0.3m)		1 - 1' (0.3m)		WW - Warm White (2800K)
4 - 4' (1.2m)		4 - 4' (1.2m)		CW - Cool White (4200K)
				RGB - Red, Green, Blue

120V - 277V Standard Power Supply (Outdoor and Wet Location)

Choose length and LED color temperature

Stratus Housing Stratus LED Panel Color Temperature

SH4	-	SP40D	-	WW
1 - 1' (0.3m)		10D - 1' Outdoor IP46		WW - Warm White (2800K)
4 - 4' (1.2m)		1WT - 1' Wet Location		CW - Cool White (4200K)
		40D - 4' Outdoor IP46		RGB - Red, Green, Blue
		4WT - 4' Wet Location		

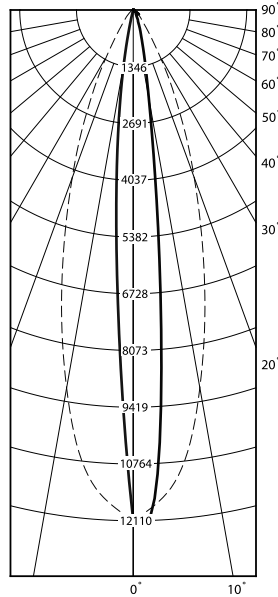


STRATUS DISTRIBUTION CURVE

10 X 60 DEGREE BEAM

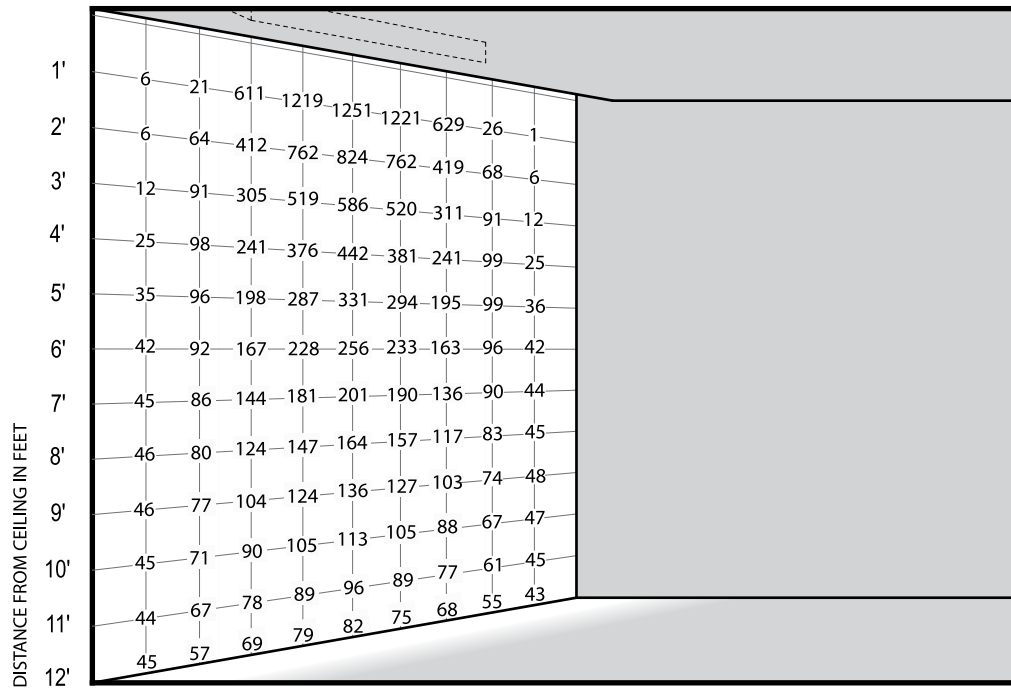
Candlepower distribution

(1) SH4-SP4-WW
WARM WHITE



POINT BY POINT FOOTCANDLES (Horizontal Plane)

(1) SH4-SP4-WW
 Photometry provided by Independent Testing Lab (ITL, Boulder)



LED MR16 LAMP DATA

LED MR16 LAMPS - FOOTCANDLES

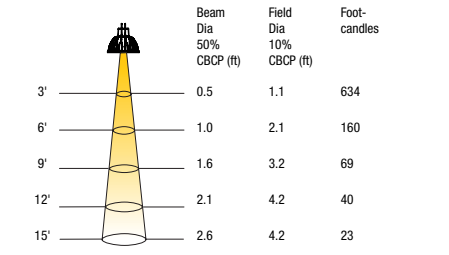
Soraa: SM16-07-10D-927-03

2700K, Narrow Spot 10°

7.5W = 50W Halogen Equivalent

390 Total Lumens 52 Lumens per Watt

CBCP 5710



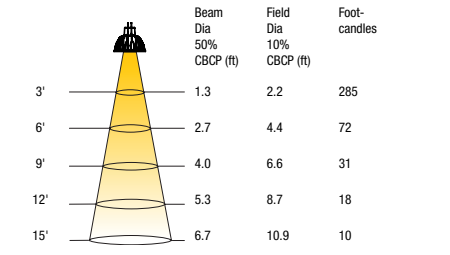
Soraa: SM16-09-25D-927-03

2700K, Narrow Flood 25°

9W = 65W Halogen Equivalent

465 Total Lumens 52 Lumens per Watt

CBCP 2570



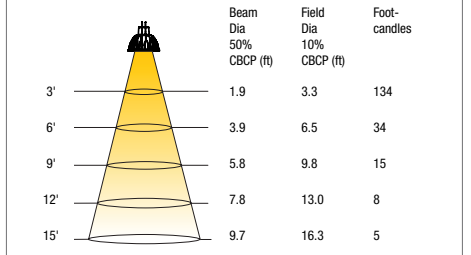
Soraa: SM16-09-36D-927-03

2700K, Flood 36°

9W = 65W Halogen Equivalent

465 Total Lumens 52 Lumens per Watt

CBCP 1210



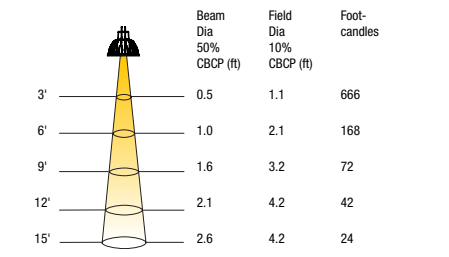
Soraa: SM16-07-10D-930-03

3000K, Narrow Spot 10°

7.5W = 50W Halogen Equivalent

410 Total Lumens 55 Lumens per Watt

CBCP 6000



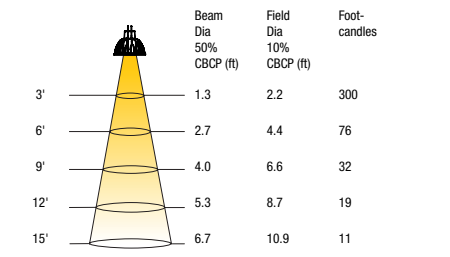
Soraa: SM16-09-25D-930-03

3000K, Narrow Flood 25°

9W = 65W Halogen Equivalent

490 Total Lumens 54 Lumens per Watt

CBCP 2700



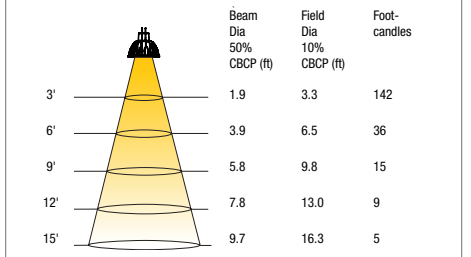
Soraa: SM16-09-36D-930-03

3000K, Flood 36°

9W = 65W Halogen Equivalent

490 Total Lumens 54 Lumens per Watt

CBCP 1280



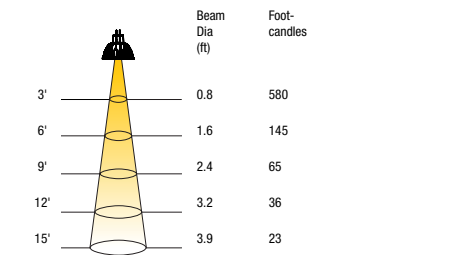
Green Creative: 7.5MR16G4DIM/927SP15

2700K, Spot 15°

7.5W = 75W Halogen Equivalent

410 Total Lumens 55 Lumens per Watt

CBCP 5225



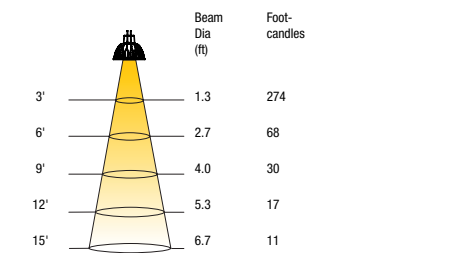
Green Creative: 7.5MR16G4DIM/927NF25

2700K, Narrow Flood 25°

7.7W = 75W Halogen Equivalent

485 Total Lumens 63 Lumens per Watt

CBCP 2470



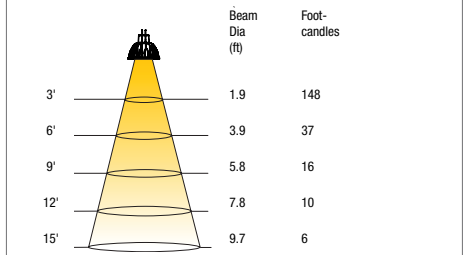
Green Creative: 7.5MR16G4DIM/927FL36

2700K, Flood 36°

7.7W = 75W Halogen Equivalent

485 Total Lumens 63 Lumens per Watt

CBCP 1330



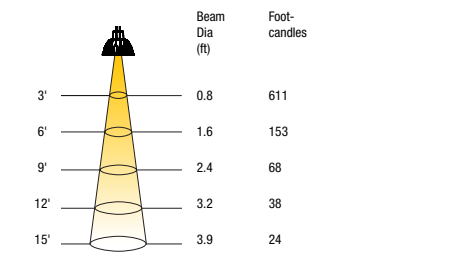
Green Creative: 7.5MR16G4DIM/930SP15

3000K, Spot 15°

7.5W = 75W Halogen Equivalent

430 Total Lumens 57 Lumens per Watt

CBCP 5500



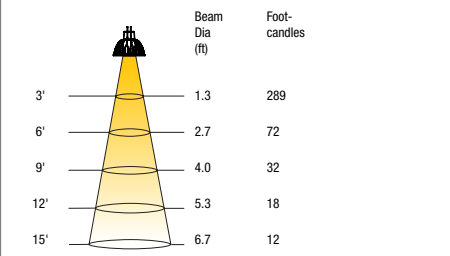
Green Creative: 7.5MR16G4DIM/930NF25

3000K, Narrow Flood 25°

7.7W = 75W Halogen Equivalent

505 Total Lumens 66 Lumens per Watt

CBCP 2600



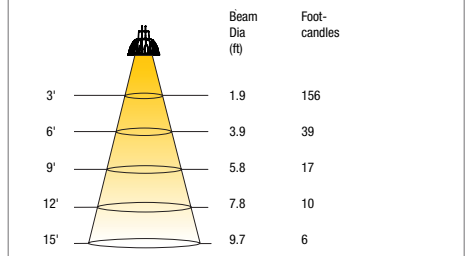
Green Creative: 7.5MR16G4DIM/930FL36

3000K, Flood 36°

7.7W = 75W Halogen Equivalent

505 Total Lumens 66 Lumens per Watt

CBCP 1400





INDUSTRY RECOGNITION

PureEdge Lighting continues to stand out as a leader in product innovations, winning 34 awards in the last 7 years. Explore our award-winning collections at: www.purelighting.com and www.edgelighting.com.

2014 Chicago Athenaeum, Good Design Award

Edge Lighting Cody LED Picture Light

2014 Lighting for Tomorrow, Winner

Edge Lighting Cirrus Channel Suspension R1

2014 Next Generation Luminaires, Recognized Winner

Edge Lighting Kurve Display

2014 Architectural SSL Magazine, Product Innovation Award

Edge Lighting TV LED, Cirrus Wall Grazer & Cirrus Channel Suspension R1

2013 Chicago Athenaeum, Good Design Award

Pure Lighting TruLine 1.6

Edge Lighting Cirrus Channel Suspension D1

2013 Architectural SSL Magazine, Product Innovation Award

Edge Lighting Cirrus Channel S1

2013 Lighting for Tomorrow, Honorable Mention

Edge Lighting Scope LED Pendant

2013 Architectural Products Magazine, Product Innovation Award

Pure Lighting TruLine 1.6

2012 Next Generation Luminaires - Outdoor, Best In Class

Edge Lighting TV LED and Dial LED

2012 Next Generation Luminaires - Indoor, Recognized Winner

Edge Lighting Soft Line Indirect LED Lighting System featuring Soft Strip

2012 Architectural Products Magazine, Product Innovation Award

Pure Lighting Reveal and Aurora Dual Adjustable Accent

2011 Lighting for Tomorrow, Honorable Mention

Edge Lighting Premium LED Soft Strip with Soft Line Mounting Hardware

2011 ADEX, Award for Design Excellence

Edge Lighting LED Soft Strip, Sun3 LED, Atlas LED, Cody LED Picture Light and Taos LED

2011 Architectural SSL Magazine, Product Innovation Award

Edge Lighting Scope LED Pendant and Sun3 LED

2010 Next Generation Luminaires, Recognized Winner

Edge Lighting Sun3 LED, Port LED and Taos LED

2010 Lighting for Tomorrow, Winner

Edge Lighting Scope LED Track/Monorail Head and Scope LED Pendant

2009 Next Generation Luminaires, Recognized Winner

Edge Lighting Nautilus LED

Pure Lighting Stratus LED

2008 ASID Illinois, Design Excellence Award

Pure Lighting Stratus LED

Pure LIGHTING

LET THE DRYWALL BE YOUR CANVAS

How to Buy Pure Lighting: Pure Lighting products can be purchased through electrical distributors and lighting showrooms throughout the United States.

Visit www.purelighting.com, email us at info@puredgelighting.com or call (773) 770-1196 for additional information. For custom design and layout assistance, send drawings to design@puredgelighting.com

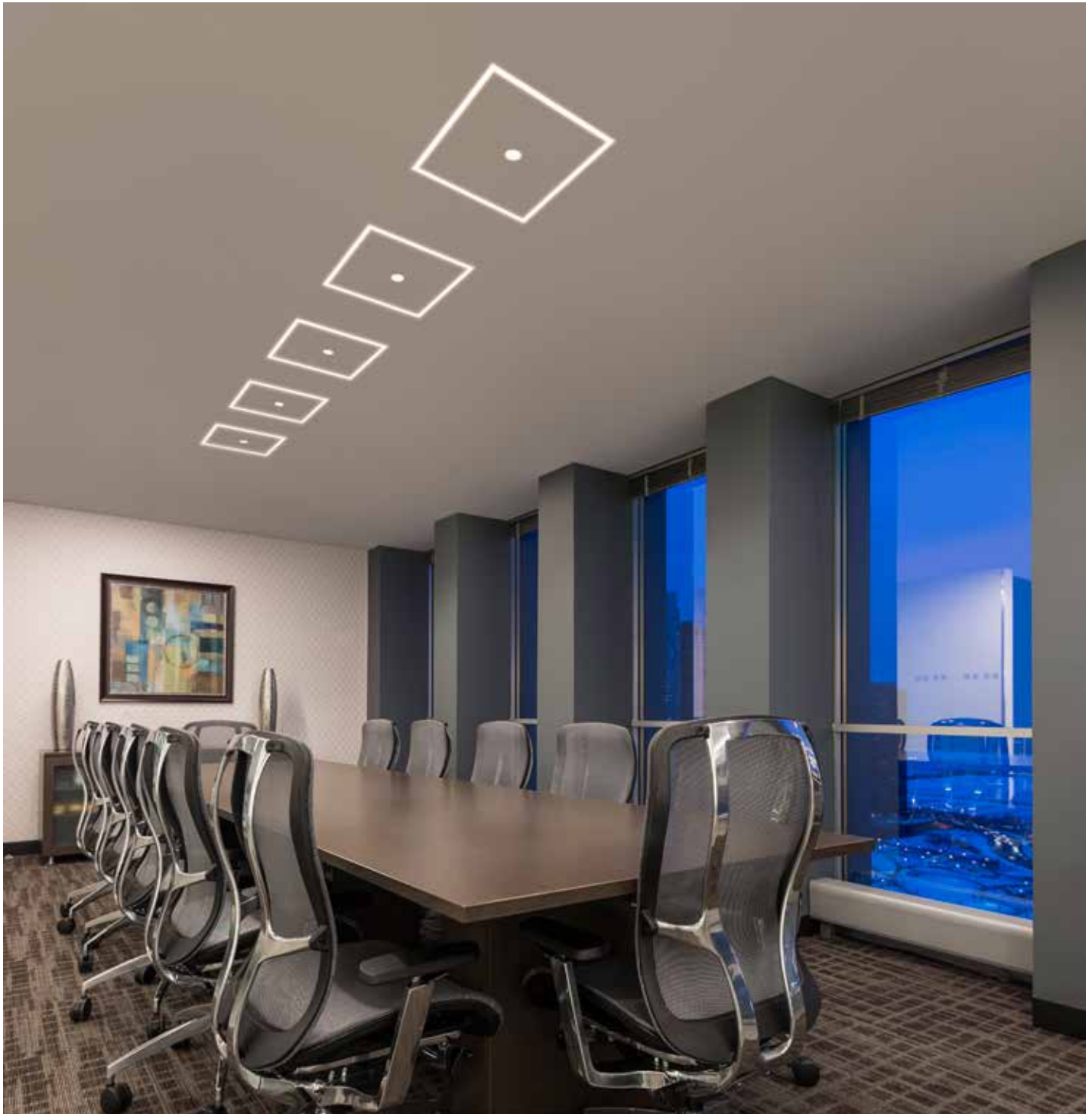
Edge LIGHTING

SEE IT IN A NEW LIGHT

At Edge Lighting, a sister company of Pure Lighting, form follows function. We start with a basic lighting problem and solve it from a technical standpoint while incorporating the essential elements of contemporary, yet timeless, design. We develop and manufacture specification grade, energy efficient fixtures that exhibit superior craftsmanship and aesthetics, while utilizing the latest in engineering technologies. Our simple, yet elegant, collection is perfect for a variety of indoor and outdoor applications in both residential and commercial settings.

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TruQuad, Pg. 27 with Aurora Round Edge, AL2-ARE3, Pg. 107

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All RGB products are protected by U.S. Patents 6,788,011 and 6,888,322. Additional patents pending.

CATALOG 15

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