Project Name	
Description	
Type	
Notes	

DESCRIPTION

A.24 is a hybrid system that can host a variety of performance options: diffused light, sharp optical units with three beam angles, or a smart magnetic track, while following architecture with continuity, freedom, and flexibility. The system can be installed at a 90° angle or a curved formation using a special joint that feeds the electrical connection in both directions. It is possible to create open or closed configurations or to create an angular or organic layout to match the architecture of a space.

This makes A.24 an open platform that can accommodate other products from the Architectural collection, including Vector Spots. A.24 allows the various lighting systems to be joined with seamless electrical and mechanical continuity.

It is a fluid system that harbors a patented optoelectronic technology and can be used to design light in space. A single profile, only 24 mm thick can fit in any space as surface mounted,or suspension with direct and indirect distribution.

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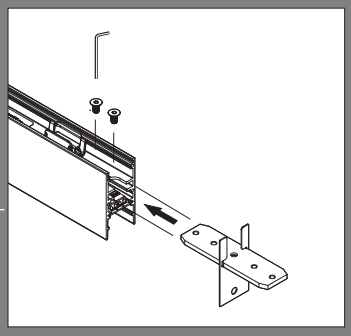
Compose your system with the help of the example below. All components can be found on the following pages and need to be ordered separately.



JOINER INSULATING MAGNETIC - TRANSITION TO DIFFUSED / SHARPING KIT

Provides mechanical connection, used to interrupt the feeding line between two magnetic track modules. Also used to transition between different modules from Magnetic track to (Diffused or Sharping) emission that are surface mounted.

NOTE: Mechanical joiner to be ordered separately.

SURFACE CORNER 90° VERTICAL (MAGNETIC,DIFFUSED OR SHARPING)

SURFACE CORNER 90° HORIZONTAL (MAGNETIC,DIFFUSED OR SHARPING)

SHARPING MODULE

DIFFUSED MODULE

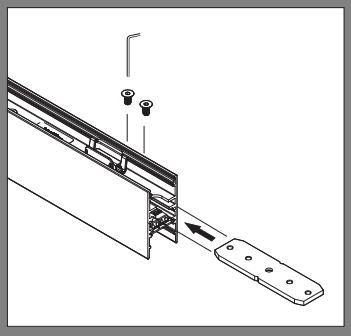
DIFFUSED MODULE

SURFACE CORNER 90° VERTICAL

SHARPING LENSES + COVER KIT

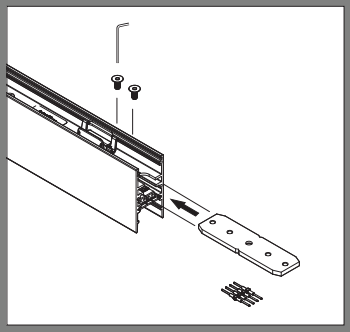
OPAL DIFFUSING SCREEN

JOINER INSULATING DIFFUSED OR SHARPING KIT



Provides mechanical connection between modules power by different power supplies.

JOINER CONTINUITY KIT



Provides mechanical and electrical connections between modules of same emission.

MAGNETIC MODULE

VECTOR 40
VECTOR 55

END CAPS

A.24 SYSTEM MODULES OPTIONS

An A.24 system is composed of several A.24 modules all electrically and/or mechanically connected together. In this way you can create infinite possibilities for your system. Modules can be ordered with the optics, shapes and mounting options below.

This booklet is focused on the Surface system. It is possible to set different optics into the same system. Some parts of the system are not lit depending on the chosen typology, such as the curved and angled magnetic as well as the angled sharping due to the electrical features of each optics.

OPTICS

Magnetic modules can host Vector projectors to provide a focus light.

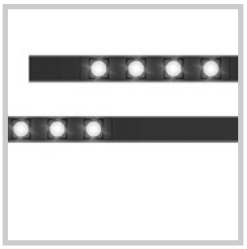
Diffused modules offer a bright and uniform lighting distribution running the entire optics.

Sharp modules offer a softer light, providing a more comfortable downlight distribution.

Magnetic

Diffused

Sharping



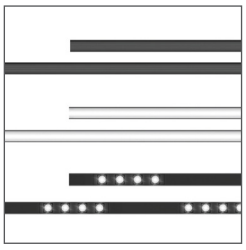
SHAPES

Linear modules are available in nominal 4 ft and 8 ft to create linear systems.

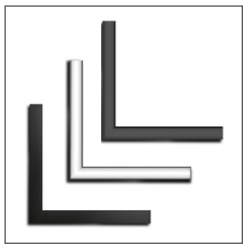
Corner allows geometric shapes to match to the architecture.

Curve provides smooth transitions between two linear modules and can integrate organic shapes to the system.

Linear



Corner



Curve

MOUNTING OPTIONS

Surface

Surface modules can be mounted on wall and ceiling surfaces.

Suspension
Direct Emission

Direct systems allow thin suspended points on the ceiling.

Suspension
Dir/Ind Emission

Direct / Indirect systems allow thin suspended points on the ceiling.

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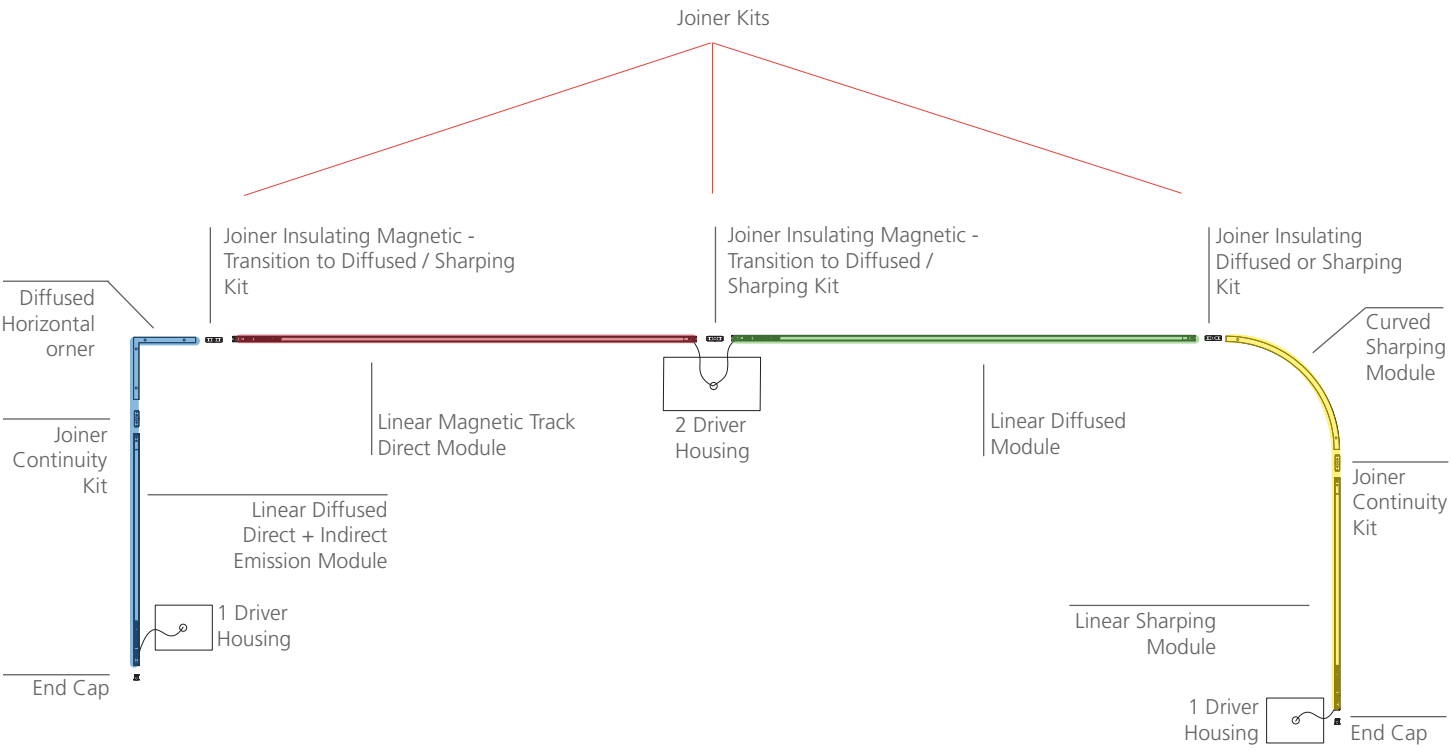
EXAMPLE : ITEMS TO ORDER

To order a complete A.24 System, it's important to add the folowing in the order guide : Modules, joiner kits and driver housings. The example below can be used as an example to make an exhaustive order.



STEPS TO COMPLETE ORDER

1. **Choose modules according to the layout**, taking into consideration module length and module type.

2. **Choose the appropriate module joiner kits** depending on the trailing and leading modules connected to the joiner. (e.g. to connect one diffused module to a magnetic, order a Joiner Insulating Magnetic Kit.)

3. **Choose the appropriate finishing accessory** depending on what type of module used and the length. e.g. to cover a sharping curve module, order a louver with the right radius and a flexible cover to conceal the rest.

4. **Separate the system in 90W sections** (please refer to the driver housing section for more details), and order as many driver housings as sections. Also define the placement of driver housings in the system and communicate this layout to the installer.

5. **Order the end caps** depending if the system is a closed loop or open configuration.

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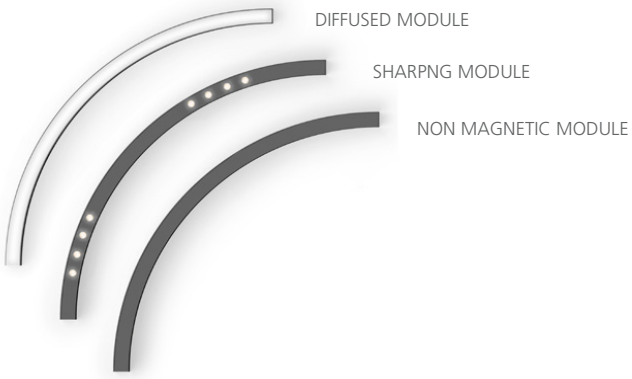
PERFORMANCE OPTIONS

MAGNETIC TRACK MODULE

DIFFUSED MODULE

SHARPING MODULE

CURVED MODULES



ANGLED MODULES

COLORS

- White (Powder Coat Painted)
- Black (Powder Coat Painted)
- Brushed Silver (Brushed Anodized)*
- Brushed Copper (Brushed Anodized)*
- Brushed Bronze (Brushed Anodized)*

*Note: Brushed anodized finish is available by special order only.
Please contact your sales representative.

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MAGNETIC TRACK
SURFACE

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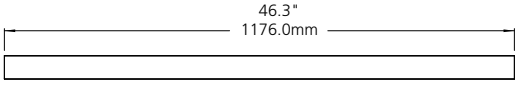
SURFACE MAGNETIC LINEAR TRACK

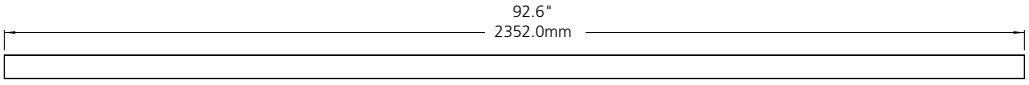
LENGTH[1]	L4 = 46.3" (1176mm) L8 = 92.6" (2352mm)
COLOR	○ **01 = White** (Powder Coat Painted) ● **04 = Black** (Powder Coat Painted) ◐ 15 = Brushed Silver (Brushed Anodized)[3] ◐ 18 = Brushed Copper (Brushed Anodized)[3] ◐ 20 = Brushed Bronze (Brushed Anodized)[3]

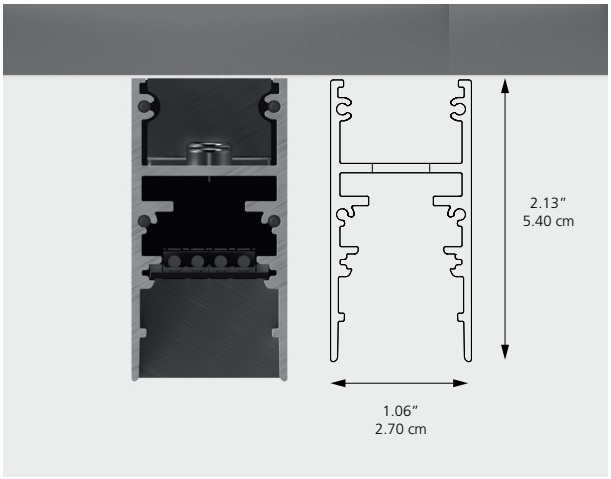
[1] Custom length is available by special order. Please contact your sales representative.
[3] Brushed anodized finish is available by special order only. Please contact your sales representative.

FEATURES

MATERIALS	Aluminum extrusion with powder coat or brushed anodized finish.
MOUNTING	Ceiling surface mount (not recommended for grid ceiling).
CONSTRUCTION	Module in aluminum body with integrated magnetic track.
INSTALLATION	Surface mount bracket included. Driver housing required to feed the module. Refer to the driver housing section for wattage distribution.
CERTIFICATION	c UL us Suitable for Damp Location. IP20







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SURFACE MAGNETIC CORNER TRACK

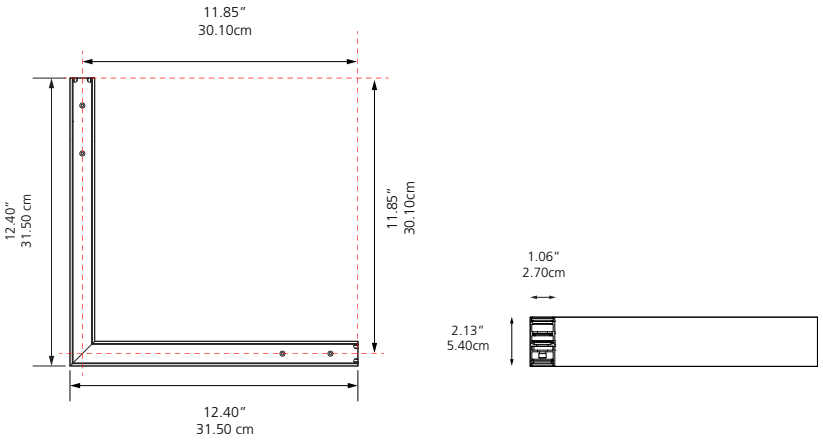
MODEL	H1 = 90° Horizontal 12” V1 = 90° Vertical 12”
COLOR	○ **01 = White** (Powder Coat Painted) ● **04 = Black** (Powder Coat Painted) 15 = Brushed Silver (Brushed Anodized)[3] 18 = Brushed Copper (Brushed Anodized)[3] 20 = Brushed Bronze (Brushed Anodized)[3]

[3] Brushed anodized finish is available by special order only. Please contact your sales representative.

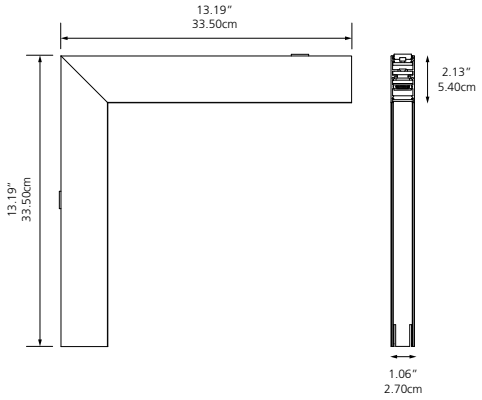
FEATURES

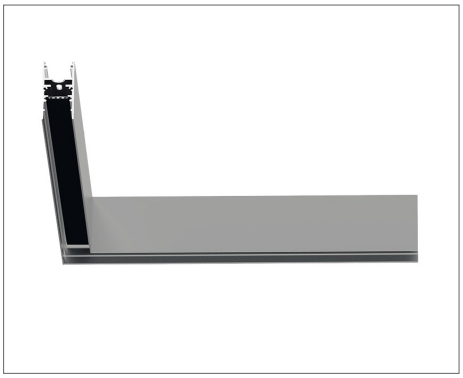
MATERIALS	Aluminum extrusion with powder coat or brushed anodized finish.
MOUNTING	Ceiling and Wall surface mount (not recommended for grid).
CONSTRUCTION	Module in aluminum body with integrated magnetic track.
FEATURE	Suitable for connecting modules.
INSTALLATION	Surface mount bracket included. Driver housing required to feed the module. Refer to the driver housing section for wattage distribution.
CERTIFICATION	cULus Suitable for Damp Location. IP20

HORIZONTAL



VERTICAL





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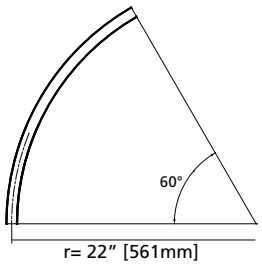
SURFACE MAGNETIC CURVED TRACK

MODEL	0 = Radius 22" (561mm) 60°
	1 = Radius 22" (561mm) 90°
	2 = Radius 29.5" (750mm) 45°
	3 = Radius 29.5" (750mm) 90°
COLOR	○ **01 = White** (Powder Coat Painted) ● **04 = Black** (Powder Coat Painted) ◐ 15 = Brushed Silver (Brushed Anodized)[3] ● 18 = Brushed Copper (Brushed Anodized)[3] ● 20 = Brushed Bronze (Brushed Anodized)[3]

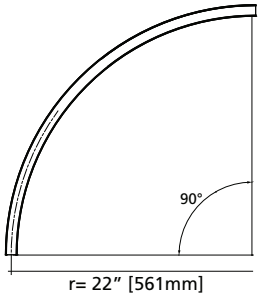
[3] Brushed anodized finish is available by special order only. Please contact your sales representative.

FEATURES

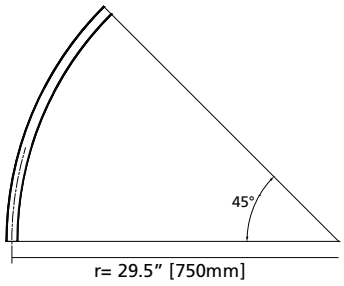
MATERIALS	Aluminum extrusion with powder coat or brushed anodized finish.
MOUNTING	Ceiling surface mount (not recommended for grid).
CONSTRUCTION	Module in aluminum body with integrated magnetic track.
FEATURE	Suitable for connecting modules.
INSTALLATION	Surface mount bracket included. Driver housing required to feed the module. Refer to the driver housing section for wattage distribution.
CERTIFICATION	c UL us Suitable for Damp Location. IP20



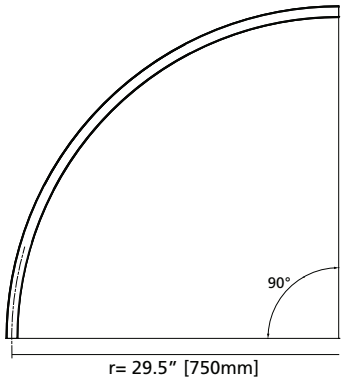
r= 22" [561mm]



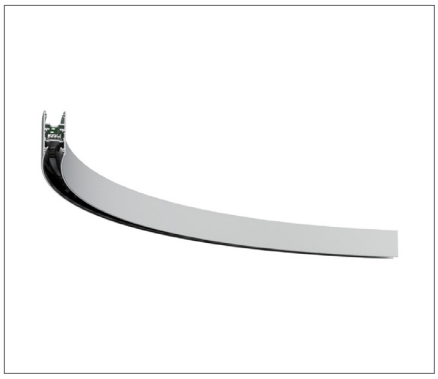
r= 22" [561mm]



r= 29.5" [750mm]



r= 29.5" [750mm]



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VECTOR 40 MAGNETIC

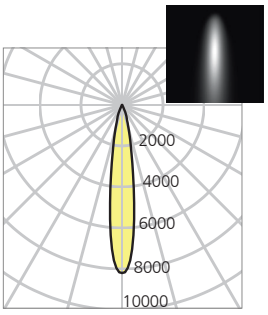
BEAM	1 = 13° Spot				2 = 20° Narrow Flood				3 = 28° Wide flood			
CRI	9 = 90 CRI				9 = 90 CRI				9 = 90 CRI			
CCT	27 = 2700K[2]	30 = 3000K	35 = 3500K	40= 4000K[2]	27 = 2700k[2]	30 = 3000k	35 = 3500K	40 = 4000k[2]	27 = 2700k[2]	30 = 3000k	35 = 3500K	40 = 4000k[2]
INPUT POWER	10W				10W				10W			
DELIVERED LUMENS	505 lm	540 lm	540 lm	540 lm	542 lm	542 lm	542 lm	542 lm	490 lm	490 lm	490 lm	490 lm
COLOR	○ 01 = White (Powder Coat Painted) ● 04 = Black (Powder Coat Painted) ◐ 15 = Brushed Silver (Brushed Anodized) [3] ◐ 18 = Brushed Copper (Brushed Anodized) [3] ◐ 20 = Brushed Bronze (Brushed Anodized) [3]											

[3] Brushed anodized finish is available by special order only. Please contact your sales representative.

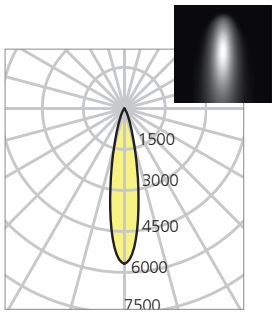
FEATURES

MATERIALS	Die-cast aluminum with powder coat finish or anodised brushed finish.
MOUNTING	Mounted on magnetic track.
CONSTRUCTION	The junction arm is integrated with the spotlight body. The center of balance is perfectly aligned with the track. The pivoting and arm orientation are lockable.
INSTALLATION	Projector Track.
CERTIFICATION	c UL us Suitable for Damp Location. IP20

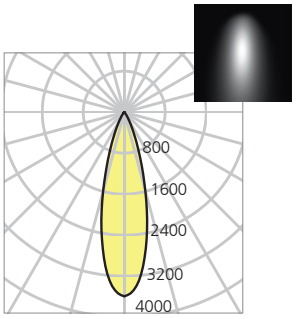
PHOTOMETRIC SUMMARY: 3000K 90CRI



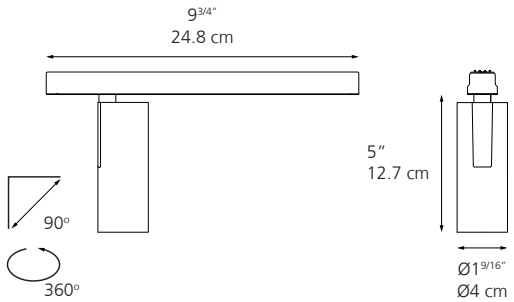
13° Spot



20° Narrow Flood



28° Flood



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VECTOR 55 MAGNETIC

BEAM	16° Spot				22° Spot				32° Wide flood			
CRI	9 = 90 CRI				9 = 90 CRI				9 = 90 CRI			
CCT	27 = 2700K[2]	30 = 3000K	35 = 3500K	40= 4000K[2]	27 = 2700k[2]	30 = 3000k	35 = 3500K	40 = 4000k[2]	27 = 2700k[2]	30 = 3000k	35 = 3500K	40 = 4000k[2]
INPUT POWER	26W				26W				26W			
DELIVERED LUMENS	1433 lm	1433 lm	1433 lm	1433 lm	1408 lm	1408 lm	1408 lm	1408 lm	1534 lm	1534 lm	1534 lm	1534 lm
COLOR	○ 01 = White (Powder Coat Painted) ● 04 = Black (Powder Coat Painted) ◐ 15 = Brushed Silver (Brushed Anodized) [3] ◐ 18 = Brushed Copper (Brushed Anodized) [3] ◐ 20 = Brushed Bronze (Brushed Anodized) [3]											

[3] Brushed anodized finish is available by special order only. Please contact your sales representative.

VECTOR 55 ZOOM MAGNETIC

Spot 22° to Narrow flood 32°			
9 = 90 CRI			
27 = 2700K[2]	30 = 3000K	35 = 3500K	40= 4000K[2]
26W			
660 -1137 lm	660 - 1137 lm	660 -1137 lm	660 - 1137 lm
○ 01 = White (Powder Coat Painted) ● **04 = Black** (Powder Coat Painted) ◐ 15 = Brushed Silver (Brushed Anodized)[3] ◐ 18 = Brushed Copper (Brushed Anodized)[3] ◐ 20 = Brushed Bronze (Brushed Anodized)[3]			

FEATURES

MATERIALS — Die-cast aluminum with powder coat finish or anodised brushed finish.

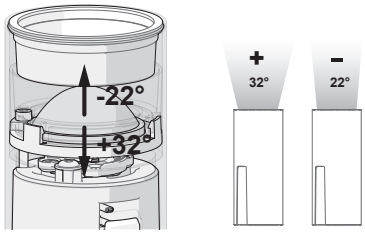
MOUNTING — Mounted on magnetic track.

CONSTRUCTION — The junction arm is integrated with the spotlight body. The center of balance is perfectly aligned with the track. The pivoting and arm orientation are lockable.

INSTALLATION — Projector Track

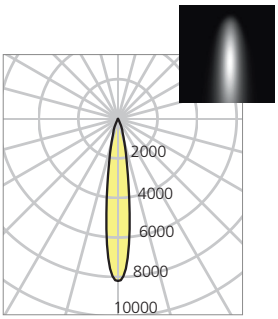
CERTIFICATION — c UL us Suitable for Damp Location. IP20

VECTOR 55 ZOOM

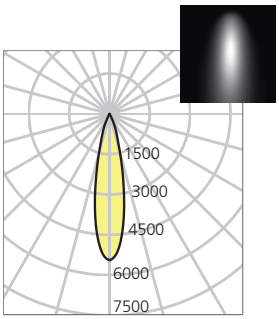


Vector 55 Zoom feature adjustable lens from a 20° narrow beam to a 32° wide beam.

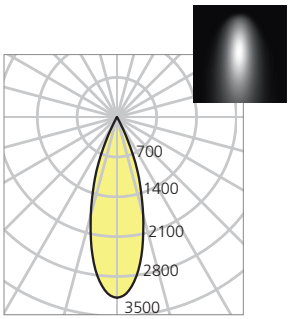
PHOTOMETRIC SUMMARY: 3000K 90CRI



16° Spot

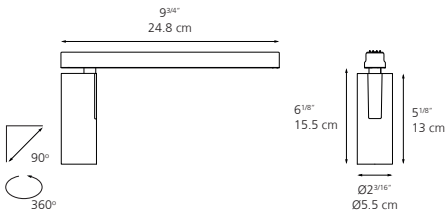


22° Narrow Flood

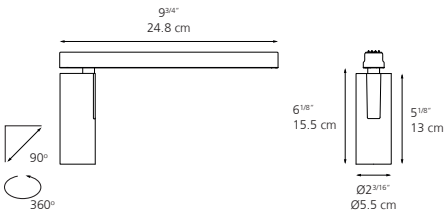


32° Flood

VECTOR 55 MAGNETIC



VECTOR 55 ZOOM MAGNETIC



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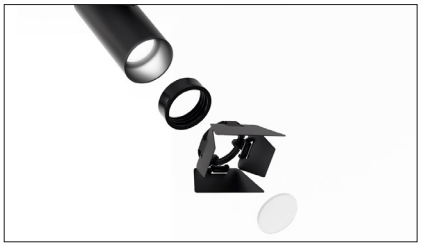
FEATURES

INSTALLATION Accessories holder is required for add-on accessories. Could overlap the four accessories in one holder.

CERTIFICATION Suitable for Damp Location. IP20



VECTOR MAGNETIC ACCESSORIES

	VECTOR 40	VECTOR 55

ACCESSORIES HOLDER

DESCRIPTION A universal holder for all optical accessories. To be used for the Vector 40 or Vector 50. Refer to the order guide for the proper size.

✓ ✓

LENS FOR ELLIPTICAL EMISSION

NOTE Refer to Magnetic Vector 40 or Vector 55 for the spot's original data.

DESCRIPTION Requires an accessory holder (bought separately) to hold in place. To be used for the Vector 40 or Vector 55.

✓ ✓

SOFT FILTER

NOTE Refer to Magnetic Vector 40 or Vector 55 for the spot's original data.

DESCRIPTION Requires an accessory holder (bought separately) to hold in place. To be used for the Vector 40 or Vector 55.

✓ ✓

ANTI-GLARE LOUVRE

NOTE Refer to Magnetic Vector 40 or Vector 55 for the spot's original data.

DESCRIPTION Requires an accessory holder (bought separately) to hold in place. To be used for the Vector 40 or Vector 55.

✓ ✓

ADJUSTABLE DOWSERS

DESCRIPTION A universal holder for all optical accessories. To be used for the Vector 50 only.

✓

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SURFACE DIRECT EMISSION

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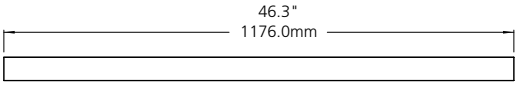
SURFACE DIFFUSED LINEAR DIRECT

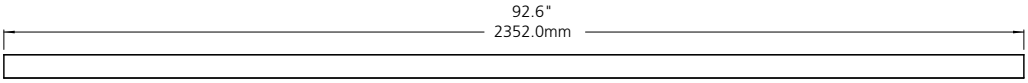
LENGTH [1]	L4 = 4 feet (1176mm)				L8 = 8 feet (2352mm)			
CRI	8 = 80 CRI				8 = 80 CRI			
CCT	27 = 2700K[2]	30 = 3000K	35 = 3500K	40= 4000K[2]	27 = 2700k[2]	30 = 3000k	35 = 3500K	40 = 4000k[2]
INPUT POWER	33W				66W			
DELIVERED LUMEN	2841 lm	2884 lm	2958 lm	3014 lm	5683 lm	5769 lm	5916 lm	6027 lm
COLOR	○ **01 = White** (Powder Coat Painted) ● **04 = Black** (Powder Coat Painted) ◐ 15 = Brushed Silver (Brushed Anodized)[3] ◐ 18 = Brushed Copper (Brushed Anodized)[3] ◐ 20 = Brushed Bronze (Brushed Anodized)[3]							

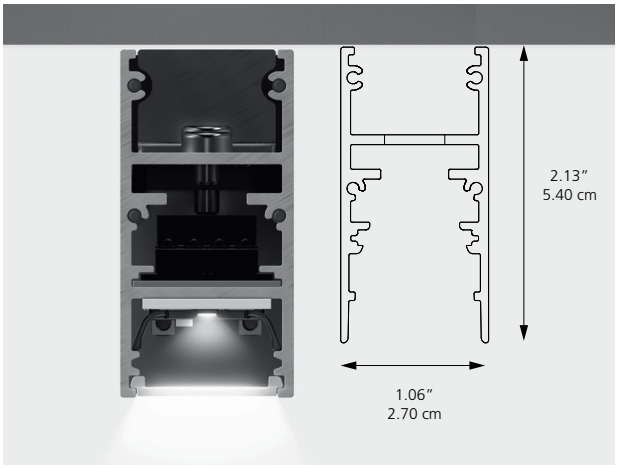
[1] Custom length is available by special order. Please contact your sales representative.
[2] CCT is available by special order. Please contact your sales representative.
[3] Brushed anodized finish is available by special order only. Please contact your sales representative.

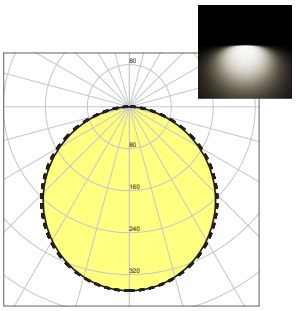
FEATURES

MATERIALS	Aluminum extrusion with powder coat finish or brushed anodized finish.
MOUNTING	Ceiling surface mount (not recommended for grid ceiling).
CONSTRUCTION	Module in aluminum body.
INSTALLATION	Surface mount bracket included. Driver housing required to feed the module. Refer to the driver housing section for wattage distribution.
DIFFUSER	Opal diffusing screen has to be ordered separately.
CERTIFICATION	c UL us Suitable for Damp Location. IP20









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SURFACE DIFFUSED CORNER DIRECT

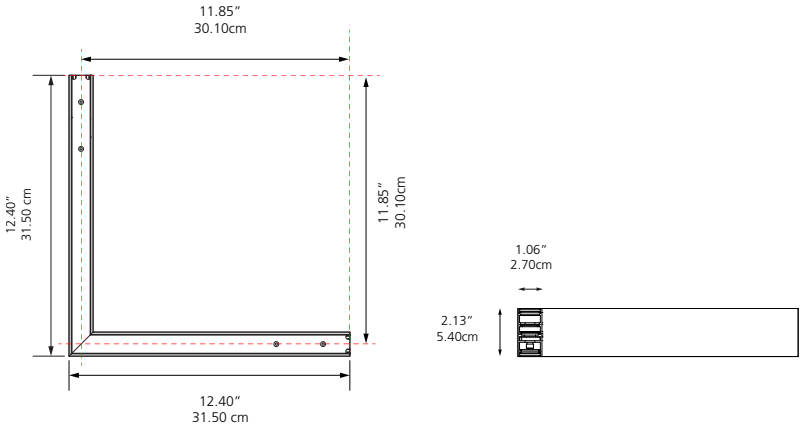
LENGTH	H1 = 90° Horizontal 12"				V1 = 90° Vertical 12"			
CRI	8 = 80 CRI				8 = 80 CRI			
CCT	27 = 2700K[2]	30 = 3000K	35 = 3500K	40= 4000K[2]	27 = 2700k[2]	30 = 3000k	35 = 3500K	40 = 4000k[2]
INPUT POWER	16W				16W			
DELIVERED LUMEN	1420 lm	1442 lm	1479 lm	1506 lm	1362 lm	1383 lm	1418 lm	1444 lm
COLOR	○ 01 = White (Powder Coat Painted) ● 04 = Black (Powder Coat Painted) ◐ 15 = Brushed Silver (Brushed Anodized)[3] ◐ 18 = Brushed Copper (Brushed Anodized)[3] ◐ 20 = Brushed Bronze (Brushed Anodized)[3]							

[2] CCT is available by special order. Please contact your sales representative.
[3] Brushed anodized finish is available by special order only. Please contact your sales representative.

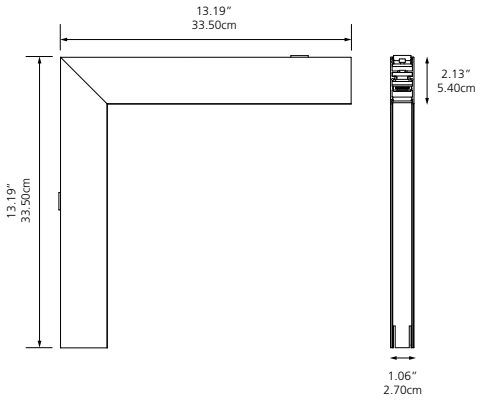
FEATURES

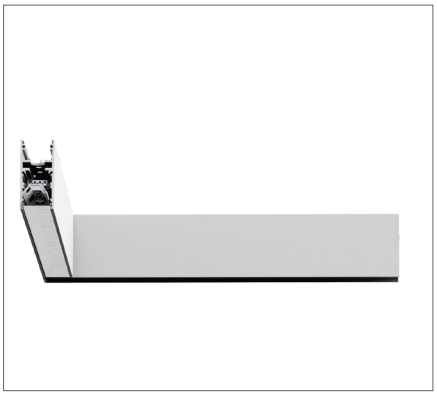
MATERIALS	Aluminum extrusion with powder coat or brushed anodized finish.
MOUNTING	Ceiling and Wall surface mount (not recommended for grid).
CONSTRUCTION	Module in aluminum body.
INSTALLATION	Surface mount bracket included. Driver housing required to feed the module. Refer to the driver housing section for wattage distribution.
DIFFUSER	Opal diffusing screen has to be ordered separately.
CERTIFICATION	c UL us Suitable for Damp Location. IP20

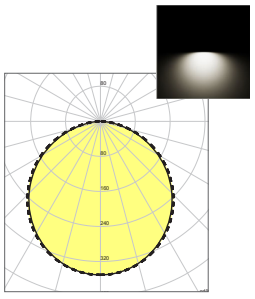
HORIZONTAL

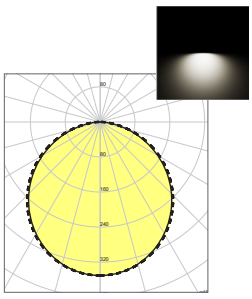


VERTICAL









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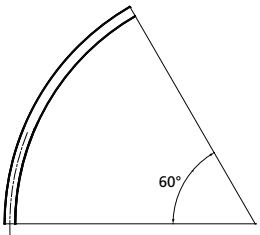
SURFACE DIFFUSED CURVED DIRECT

MODEL	0 = Radius 22" (561mm) 60° 2 = Radius 29.5" (750mm) 45°				1 = Radius 22" (561mm) 90°				3 = Radius 29.5" (750mm) 90°			
CRI	8 = 80 CRI				8 = 80 CRI				8 = 80 CRI			
CCT	27 = 2700K[2]	30 = 3000K	35 = 3500K	40 = 4000K[2]	27 = 2700K[3]	30 = 3000K	35 = 3500K	40 = 4000K[2]	27 = 2700K[3]	30 = 3000K	35 = 3500K	40 = 4000K[2]
INPUT POWER	16W				24W				33W			
DELIVERED LUMEN	1347 lm	1367 lm	1398 lm	1429 lm	2020 lm	2051 lm	2097 lm	2143 lm	2694 lm	2735 lm	2796 lm	2857 lm
COLOR	○ **01 = White** (Powder Coat Painted) ● **04 = Black** (Powder Coat Painted) ◐ 15 = Brushed Silver (Brushed Anodized)[3] ◐ 18 = Brushed Copper (Brushed Anodized)[3] ◐ 20 = Brushed Bronze (Brushed Anodized)[3]											

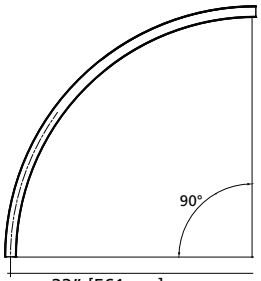
[2] CCT is available by special order. Please contact your sales representative.
[3] Brushed anodized finish is available by special order only. Please contact your sales representative.

FEATURES

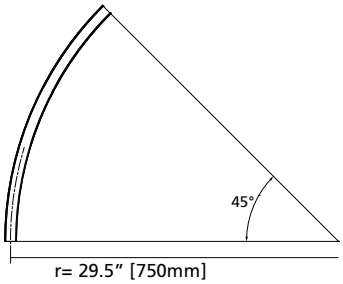
MATERIALS	Aluminum extrusion with powder coat finish or brushed anodized finish.
MOUNTING	Ceiling surface mount (not recommended for grid ceiling).
CONSTRUCTION	Module in aluminum body.
INSTALLATION	Surface mount bracket included. Driver housing required to feed the module. Refer to the driver housing section for wattage distribution.
DIFFUSER	Opal diffusing screen has to be ordered separately.
CERTIFICATION	c UL us Suitable for Damp Location. IP20



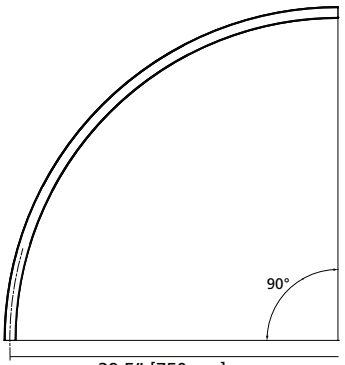
r= 22" [561mm]
Arc length = 1.9ft [0.6m]



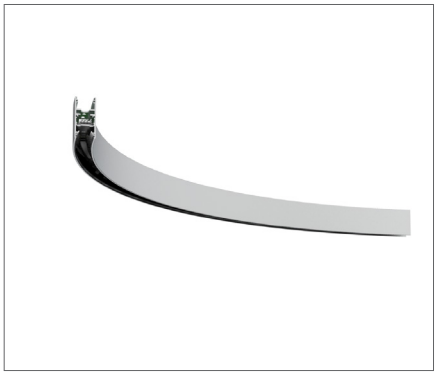
r= 22" [561mm]
Arc length = 2.9ft [0.9m]



r= 29.5" [750mm]
Arc length = 1.9ft [0.6m]



r= 29.5" [750mm]
Arc length = 3.8ft [1.2m]



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DIRECT SHARPING SURFACE

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SURFACE SHARPING LINEAR DIRECT

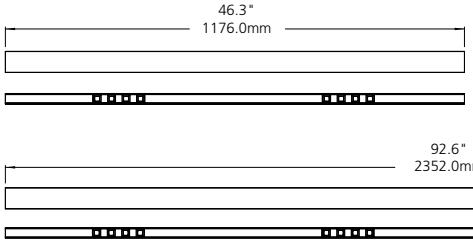
LENGTH[1]	L4 = 4 feet (1176mm)							
BEAM	NF = 24° Narrow Flood				WF = 62° Wide flood			
CRI	9 = 90 CRI							
CCT	27 = 2700K[2]	30 = 3000K	35 = 3500K	40= 4000K[2]	27 = 2700k[2]	30 = 3000k	35 = 3500K	40 = 4000k[2]
INPUT POWER	22W							
DELIVERED LUMEN	1528 lm	1628 lm	1628 lm	1742 m	1624 lm	1731 lm	1731 lm	1852 lm

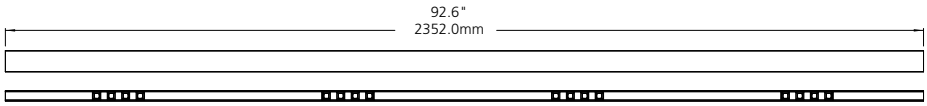
LENGTH[1]	L8 = 8 feet (2352mm)							
BEAM	NF = 24° Narrow Flood				WF = 62° Wide flood			
CRI	9 = 90 CRI							
CCT	27 = 2700K[2]	30 = 3000K	35 = 3500K	40= 4000K[2]	27 = 2700k[2]	30 = 3000k	35 = 3500K	40 = 4000k[2]
INPUT POWER	45W							
DELIVERED LUMEN	3056 lm	3256 lm	3256 lm	3485 lm	3249 lm	3461 lm	3461 lm	3704 lm
COLOR	○ **01 = White** (Powder Coat Painted) ● **04 = Black** (Powder Coat Painted) ◐ 15 = Brushed Silver (Brushed Anodized)[3] ◐ 18 = Brushed Copper (Brushed Anodized)[3] ◐ 20 = Brushed Bronze (Brushed Anodized)[3]							

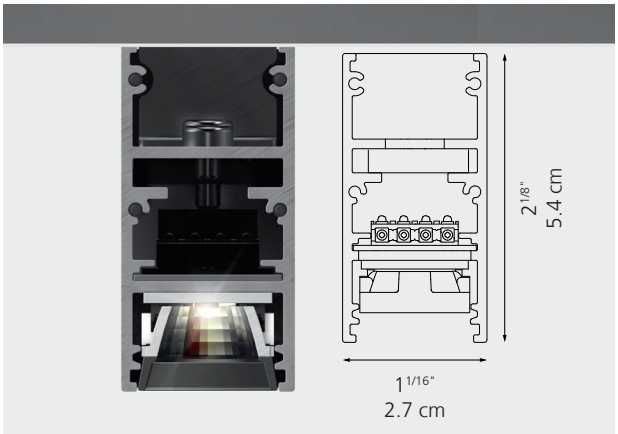
[1] Custom length is available by special order. Please contact your sales representative.
[2] CCT is available by special order. Please contact your sales representative.
[3] Brushed anodized finish is available by special order only. Please contact your sales representative.

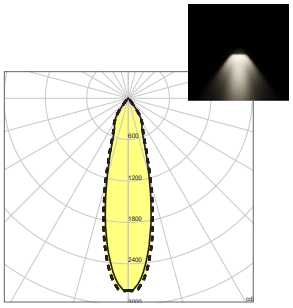
FEATURES

MATERIALS	Aluminum extrusion with powder coat finish or brushed anodized finish.
MOUNTING	Ceiling surface mount (not recommended for grid ceiling).
CONSTRUCTION	Module in aluminum body.
INSTALLATION	Surface mount bracket included. Driver housing required to feed the module. Refer to the driver housing section for wattage distribution.
DIFFUSER	Sharping kit (louvers and covers) has to be ordered separately.
CERTIFICATION	c UL us Suitable for Damp Location. IP20









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Artemide Canada Ltd, 11105, rue Renaude Lapointe, Montréal, QC H1J 2T4
T. 514-323-6537 | Toll Free 1-888-777-2783 | email: infocanada@artemide.net

Artemide, Inc, 250 Karin lane, Hicksville, NY 11801
T. 631-694-9292 I Toll Free 1-877-Art-9111 I email: infousa@artemide.net

A.24 linear by Carlotta de Bevilacqua

Specification Sheet / Sharping Modules (3/4)

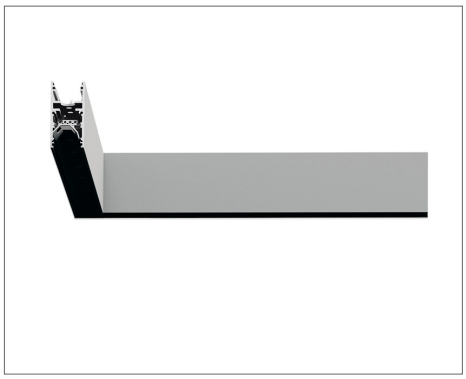
SURFACE SHARPING CORNER (NO LIGHT)

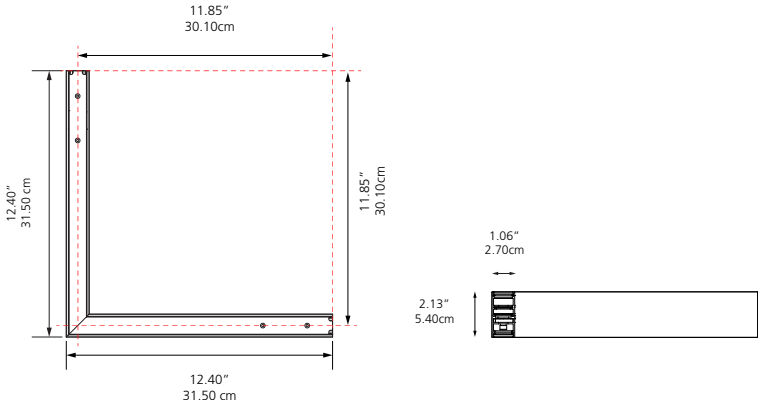
MODULE TYPE	45 = Surface Sharping 90° Horizontal Corner
COLOR	○ **01 = White** (Powder Coat Painted) ● **04 = Black** (Powder Coat Painted) ◐ 15 = Brushed Silver (Brushed Anodized)[3] ◐ 18 = Brushed Copper (Brushed Anodized)[3] ◐ 20 = Brushed Bronze (Brushed Anodized)[3]

[3] Brushed anodized finish is available by special order only. Please contact your sales representative.

FEATURES

MATERIALS	Aluminum extrusion with powder coat finish or brushed anodized finish.
MOUNTING	Ceiling surface mount (not recommended for grid ceiling).
CONSTRUCTION	Module in aluminum body.
INSTALLATION	Surface mount bracket included. Driver housing required to feed the module. Refer to the driver housing section for wattage distribution.
DIFFUSER	Sharping kit (louvers and covers) has to be ordered separately.
CERTIFICATION	c UL us Suitable for Damp Location. IP20





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SURFACE SHARPING CURVED DIRECT

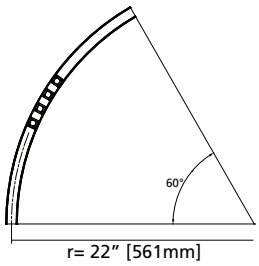
MODEL	0 = Radius 22" (561mm) 60° 1 = Radius 22" (561mm) 90°		2 = Radius 29.5" (750mm) 45°		3 = Radius 29.5" (750mm) 90°			
BEAM	NF = 24° Narrow Flood							
CRI	9 = 90 CRI				9 = 90 CRI			
CCT	27 = 2700K[2]	30 = 3000K	35 = 3500K	40= 4000K[2]	27 = 2700K[3]	30 = 3000K	35 = 3500K	40 = 4000K[2]
INPUT POWER	11W				22W			
DELIVERED LUMEN	764 lm	814 lm	814 lm	871 lm	1528 lm	1628 lm	1628 lm	1742 lm

MODEL	0 = Radius 22" (561mm) 60° 1 = Radius 22" (561mm) 90°		2 = Radius 29.5" (750mm) 45°		3 = Radius 29.5" (750mm) 90°			
BEAM	WF = 62° Narrow Flood							
CRI	9 = 90 CRI				9 = 90 CRI			
CCT	27 = 2700K[2]	30 = 3000K	35 = 3500K	40= 4000K[2]	27 = 2700K[3]	30 = 3000K	35 = 3500K	40 = 4000K[2]
INPUT POWER	11W				22W			
DELIVERED LUMEN	812 lm	865 lm	865 lm	926 lm	1624 lm	1731 lm	1731 lm	1852 lm
COLOR	○ **01 = White** (Powder Coat Painted) ● **04 = Black** (Powder Coat Painted) ◐ 15 = Brushed Silver (Brushed Anodized)[3] ◐ 18 = Brushed Copper (Brushed Anodized)[3] ● 20 = Brushed Bronze (Brushed Anodized)[3]							

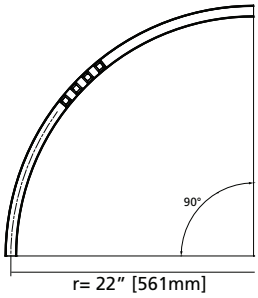
FEATURES

MATERIALS	Aluminum extrusion with powder coat finish or brushed anodized finish.
MOUNTING	Ceiling surface mount (not recommended for grid ceiling).
CONSTRUCTION	Module in aluminum body.
INSTALLATION	Surface mount bracket included. Driver housing required to feed the module. Refer to the driver housing section for wattage distribution.
DIFFUSER	Sharping kit (louvers and covers) has to be ordered separately.
CERTIFICATION	Suitable for Damp Location. IP20

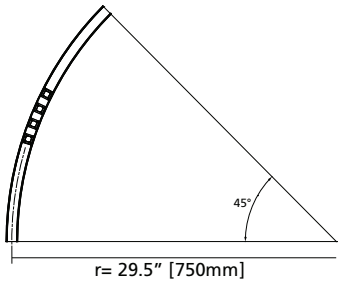
[2] CCT is available by special order. Please contact your sales representative.
[3] Brushed anodized finish is available by special order only. Please contact your sales representative.



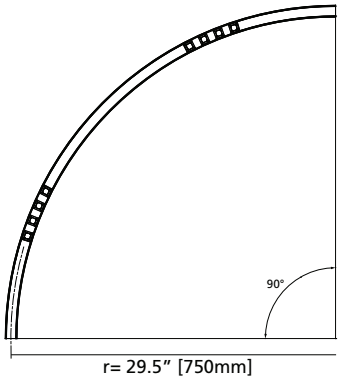
r= 22" [561mm]



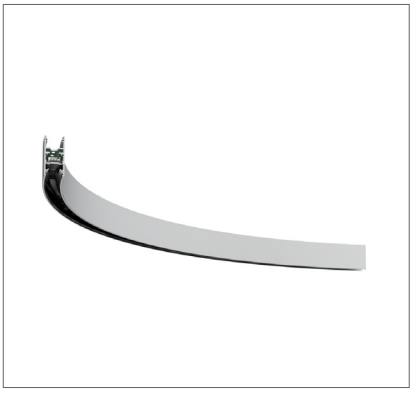
r= 22" [561mm]



r= 29.5" [750mm]



r= 29.5" [750mm]



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SUSPENSION KITS

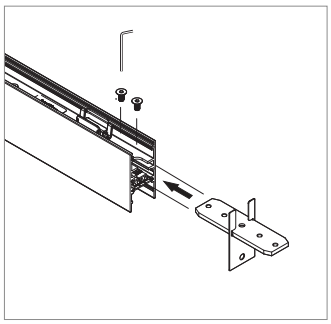
		DIFFUSED	SHARPING	MAGNETIC
	JOINER CONTINUITY Provides mechanical and electrical connections between modules of the same emission.	✓	✓	✓
	JOINER INSULATING DIFFUSED OR SHARPING Provides mechanical connection between modules powered by different power supplies.	✓	✓	
	JOINER INSULATING MAGNETIC - TRANSITION TO DIFFUSED / SHARPING Provides mechanical connection and prevents magnetic Vector head from overlap on two circuits. Also avoids leaks between magnetic and another emission.		✓	✓

JOINER INSULATING MAGNETIC - TRANSITION TO DIFFUSED / SHARPING

COLOR	○ 01 = White (Powder Coat Painted) ● 04 = Black (Powder Coat Painted)

DESCRIPTION Provides mechanical connection, used to interrupt the feeding line between two magnetic track modules. Also used to transition between different modules from Magnetic track to (Diffused or Sharping) emission that are surface mounted.

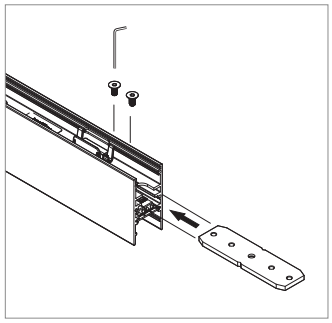
MATERIAL Galvanized steel and sheet metal.



JOINER INSULATING - DIFFUSED OR SHARPING

DESCRIPTION Provides mechanical connection, used to interrupt the feeding line between diffused or sharping modules.

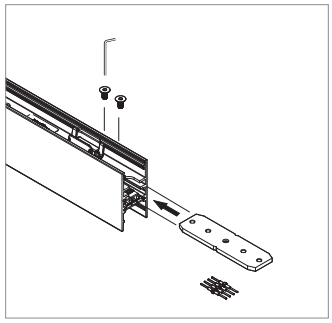
MATERIAL Galvanized steel



JOINER CONTINUITY

DESCRIPTION Provides mechanical and electrical connection to modules of same emission (e.g., diffused to diffused)

MATERIAL Galvanized steel



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OPAL DIFFUSING SCREEN

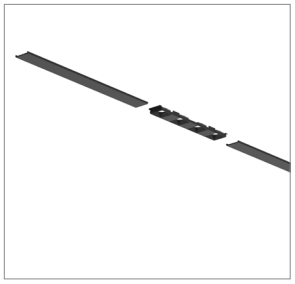
LENGTH	200 = 32ft (10m) 300 = 82ft (25m) 400 = 164ft (50m)	500 = 46in (1176mm) 600 = 93in (2352mm) 700 = 139in (3528mm)
DESCRIPTION	Provides a superior brightness and uniform soft glow. Compatible with a diffuse module. **Purchasing a roll will provide a seemless diffusion on long linear run.**	
MATERIAL	Extruded polycarbonate snap-in diffuser, opal white color.	

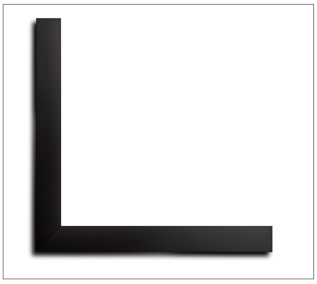
OPAL DIFFUSING SCREEN FOR CURVED ELEMENTS

LENGTH	000 = 32 ft (10m) 100 = 82 ft (25m) 200 = 164 ft (50m) 300 = 16ft (5m)
DESCRIPTION	Provides a uniform soft glow. Photometric differs compared with Polycarbonate opal lens. Used with curved diffused module and for a seamless transition from curved to a linear module and vice versa.
MATERIAL	Extruded PMMA snap-in diffuser, opal white color.

LOUVER FOR LINEAR AND ANGLED ELEMENTS

SHARPING KIT	0 = 4ft (1176mm) 2 louvers 1 intermediate cover 2 end covers	1 = 8ft (2352mm) 4 louvers 3 intermediate cover 2 end covers	2 = 90° angle cover (2pcs)
COLOR	○ 01 = White ● 04 = Black		
DESCRIPTION	Compatible with a sharping module. Louvers provide optics with its 4-spot cluster and the covers to conceal the rest.		
MATERIAL	Molded louvers for 4 spot cluster, extruded polycarbonate snap-in interspatial covers.		





LOUVER FOR CURVED ELEMENTS

SHARPING KIT	1 = Louver for Curved Modules R = 561mm 60° QTY: 1pc 90° QTY: 1pc R = 750mm 45° QTY: 1pc 90° QTY: 2pcs
COLOR	○ 01 = White ● 04 = Black
DESCRIPTION	4- spot cluster for precise optics.
MATERIAL	Molded TPU

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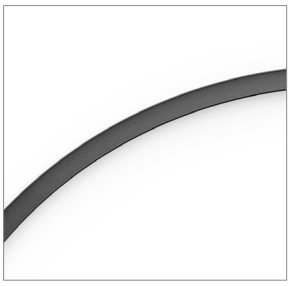
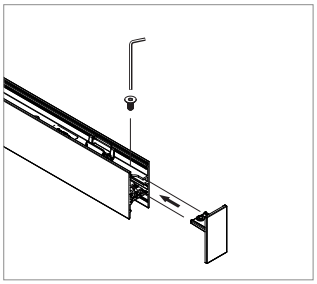
FLEXIBLE COVER FOR CURVED ELEMENTS

LENGTH	0 = 32 ft (10m) 1 = 6.5ft (2m)
COLOR	○ 01 = White ● 04 = Black
DESCRIPTION	Flexible cover is used with curved Sharping module as interspatial covers.
MATERIAL	Extruded TPU



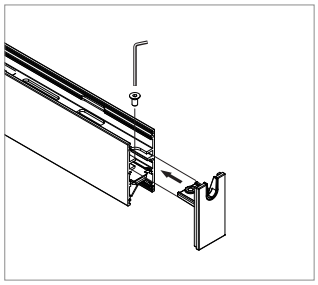
END CAPS (2PCS)

COLOR	○ **01 = White** (Powder Coat Painted) ● **04 = Black** (Powder Coat Painted) ◐ 15 = Brushed Silver (Brushed Anodized)(3) ◐ 18 = Brushed Copper (Brushed Anodized)(3) ◐ 20 = Brushed Bronze (Brushed Anodized)(3)
DESCRIPTION	To cap at both extremities of a module or a system.
MATERIAL	Die-cast aluminum with powder coat finish.



END CAPS WITH CABLE PASS THRU (2PCS)

COLOR	○ **01 = White** (Powder Coat Painted) ● **04 = Black** (Powder Coat Painted) ◐ 15 = Brushed Silver (Brushed Anodized)(3) ◐ 18 = Brushed Copper (Brushed Anodized)(3) ◐ 20 = Brushed Bronze (Brushed Anodized)(3)
DESCRIPTION	To cap at both extremities of a module or a system with a cable entry.
MATERIAL	Die-cast aluminum with powder coat finish.



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SURFACE DRIVER HOUSINGS

MODULE TYPE	DH = Driver Housing
MOUNTING	C = Surface
MODEL	196 = 1 driver 96W 296 = 2 drivers 96W
INPUT	00 = UNV - ON/OFF 08 = UNV - 0 -10V DIM
FEED CABLE LENGTH	06 = 6ft feed cable 20 = 20ft feed cable
HOUSING COLOR	○ W = White ● B = Black

FEATURES

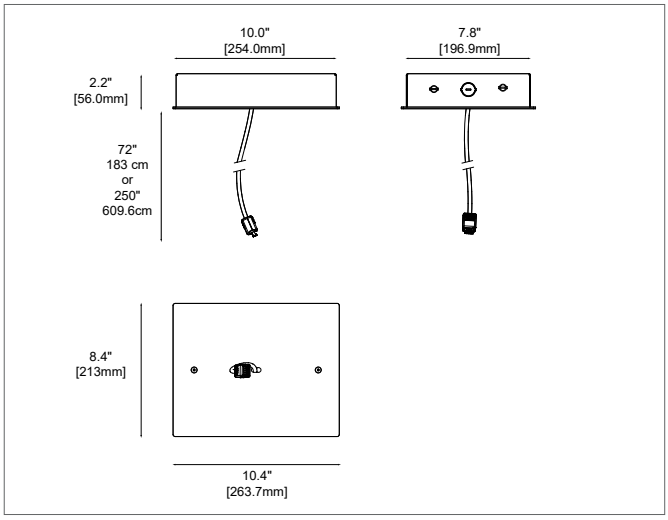
MATERIALS	Galvanized sheet metal housing and cover plate in powder coated paint.
MOUNTING	Surface mount over junction box.*
CONSTRUCTION	6 ft / 20 ft power cord with proprietary connector, color matched to cover plate.
CERTIFICATION	c UL us Suitable for Damp Location. IP20

* Consult with your sales representative for concrete ceiling installation to ensure proper feed point location to accommodate your design configuration.

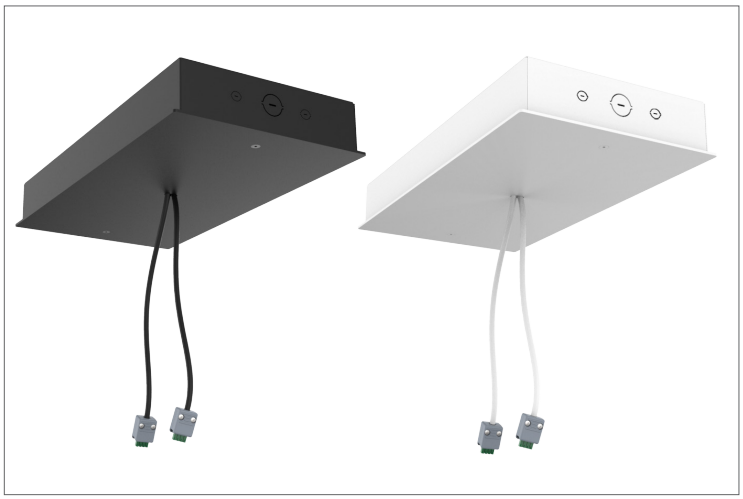
The driver housing is available in size small for 1 driver and large for 2 drivers with options of surface or recessed mounting. Each driver has a maximum of 90 W capacity per circuit. Please ensure the total wattage of modules does not exceed it.

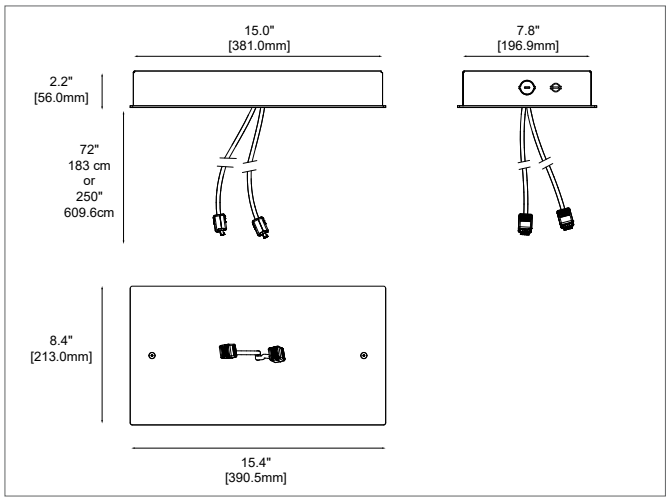
To choose to feed the system with model 1 driver housing or model 2 driver housing, refer to page 4 or 29.

1 DRIVER SURFACE HOUSING - BOTTOM EXIT



2 DRIVER SURFACE HOUSING - BOTTOM EXIT





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SURFACE DRIVER HOUSINGS

MODULE TYPE	DH = Driver Housing
MOUNTING	C = Surface
MODEL	196 = 1 driver 96W 296 = 2 drivers 96W
INPUT	00 = UNV - ON/OFF 08 = UNV - 0 -10V DIM
FEED DIRECTION	S = Side feed cable
FEED CABLE LENGTH	06 = 6ft feed cable 20 = 20ft feed cable
HOUSING COLOR	○ W = White ● B = Black

FEATURES

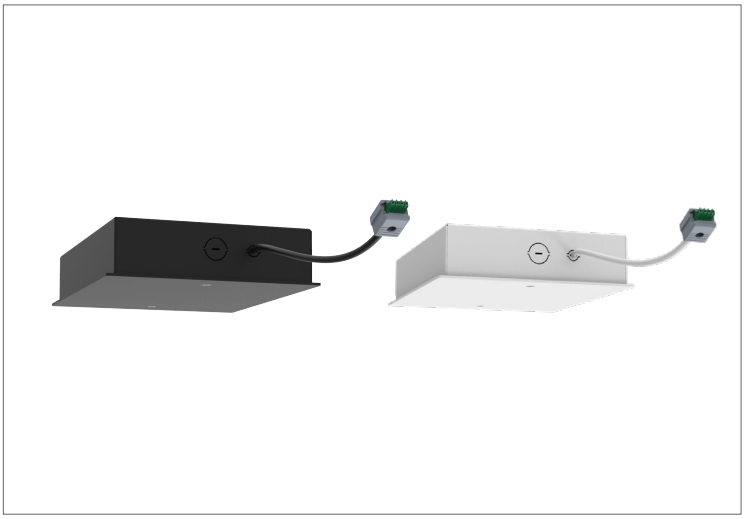
MATERIALS	Galvanized sheet metal housing and cover plate in powder coated paint.
MOUNTING	Surface mount over junction box.*
CONSTRUCTION	6 ft / 20 ft power cord with proprietary connector, color matched to cover plate.
CERTIFICATION	c UL us Suitable for Damp Location. IP20

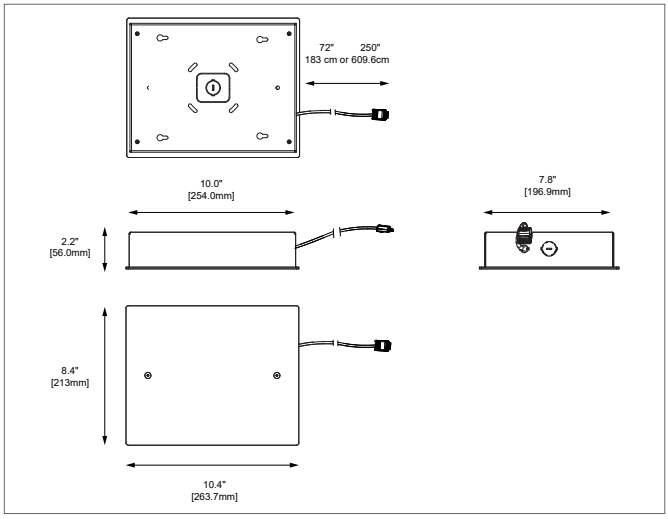
* Consult with your sales representative for concrete ceiling installation to ensure proper feed point location to accommodate your design configuration.

The driver housing is available in size small for 1 driver and large for 2 drivers with options of surface or recessed mounting. Each driver has a maximum of 90 W capacity per circuit. Please ensure the total wattage of modules does not exceed it.

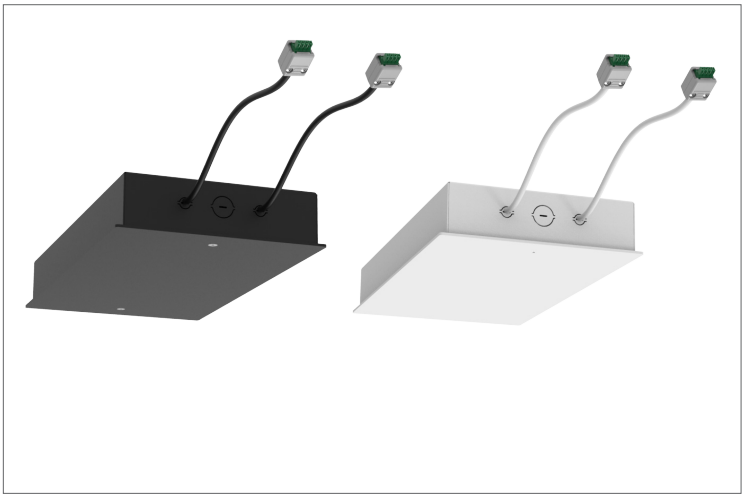
To choose to feed the system with model 1 driver housing or model 2 driver housing, refer to page 4 or 29.

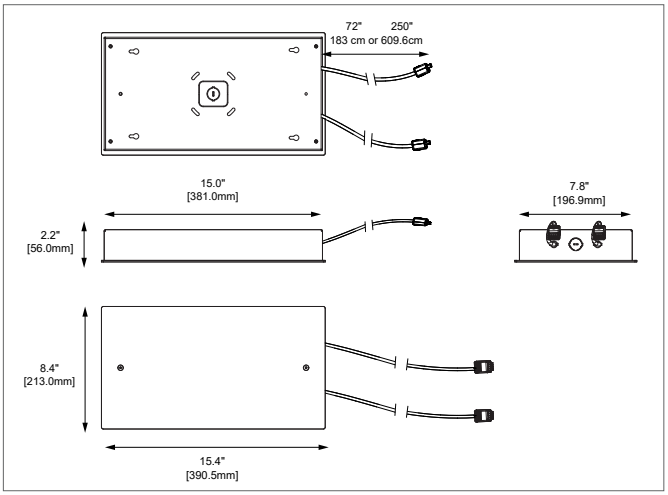
1 DRIVER SURFACE HOUSING - SIDE EXIT





2 DRIVER SURFACE HOUSING - SIDE EXIT





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RECESSED DRIVER HOUSINGS

MODULE TYPE	DH = Driver Housing
MOUNTING	R = Recessed
MODEL	196 = 1 driver 96W 296 = 2 drivers 96W
INPUT	00 = UNV - ON/OFF 08 = UNV - 0 -10V DIM
FEED CABLE LENGHT	06 = 6ft feed cable 20 = 20ft feed cable
COLOR	○ W = White ● B = Black

FEATURES

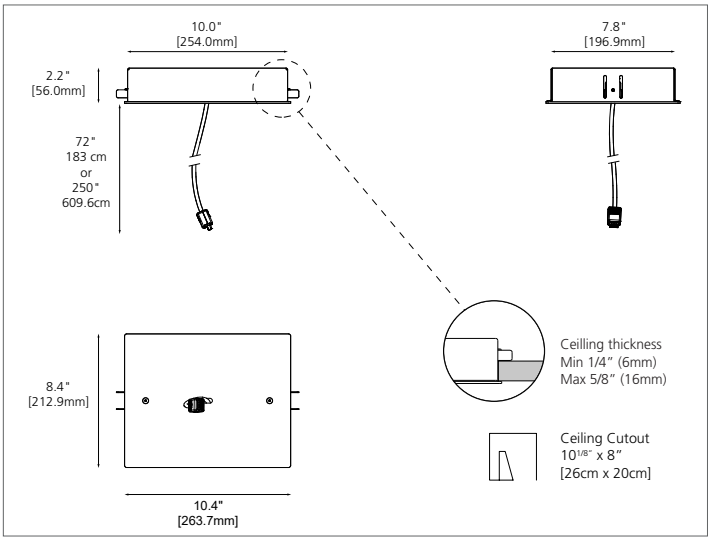
MATERIALS	Galvanized sheet metal housing. Sheet metal cover plate powder coat painted.
MOUNTING	Recessed ceiling mount.*
CONSTRUCTION	6 ft / 20 ft power cord with proprietary connector, color matched to cover plate.
CERTIFICATION	Suitable for Damp Location. IP20

* Not suitable for concrete ceiling

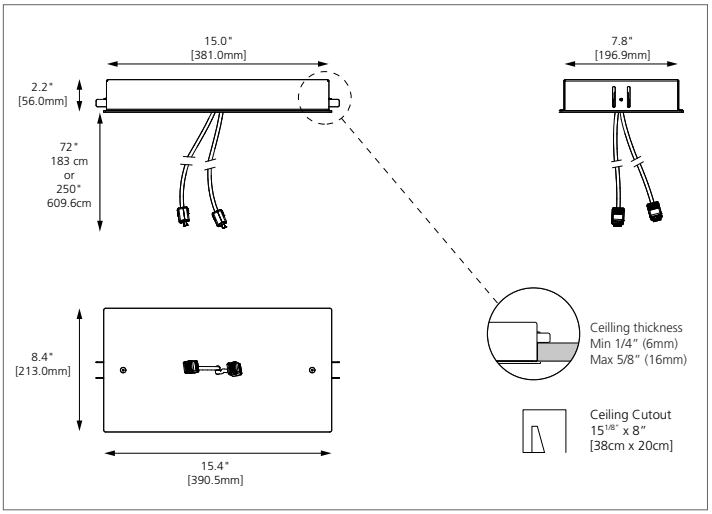
The driver housing is available in size small for 1 driver and large for 2 drivers with options of surface or recessed mounting. Each driver has a maximum of 90 W capacity per circuit. Please ensure the total wattage of modules does not exceed it.

To choose to feed the system with model 1 driver housing or model 2 driver housing, refer to page 4 or 29.

1 DRIVER RECESSED HOUSING - BOTTOM EXIT



2 DRIVER RECESSED HOUSING - BOTTOM EXIT



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RECESSED DRIVER HOUSINGS

MODULE TYPE	DH = Driver Housing
MOUNTING	R = Recessed
MODEL	196 = 1 driver 96W 296 = 2 drivers 96W
INPUT	00 = UNV - ON/OFF 08 = UNV - 0 -10V DIM
FEED DIRECTION	T = Top feed cable
FEED CABLE LENGHT	06 = 6ft feed cable 20 = 20ft feed cable
COLOR	○ W = White ● B = Black

FEATURES

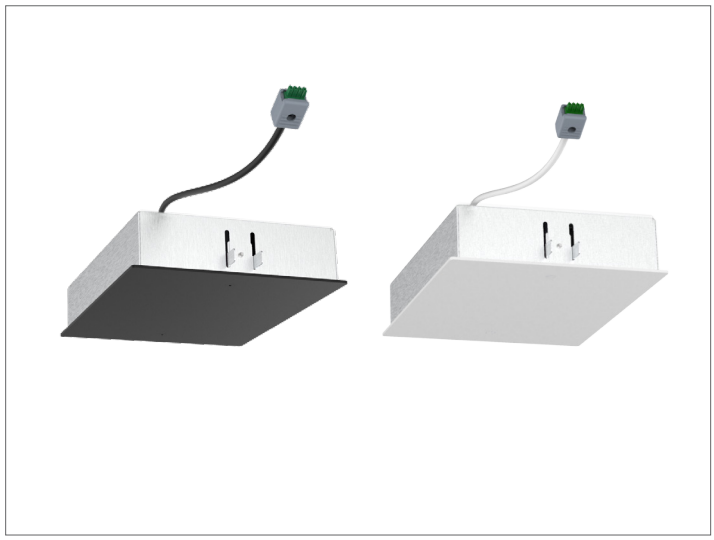
MATERIALS	Galvanized sheet metal housing. Sheet metal cover plate powder coat painted.
MOUNTING	Recessed ceiling mount.*
CONSTRUCTION	6 ft / 20 ft power cord with proprietary connector, color matched to cover plate.
CERTIFICATION	Suitable for Damp Location. IP20

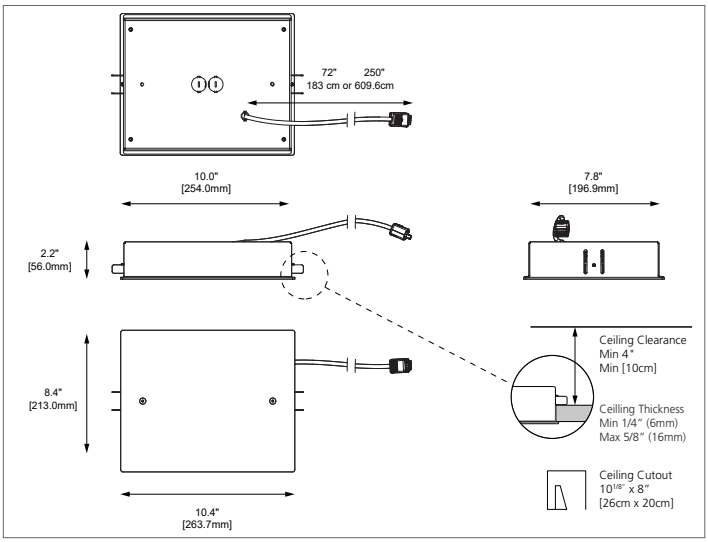
* Not suitable for concrete ceiling

The driver housing is available in size small for 1 driver and large for 2 drivers with options of surface or recessed mounting. Each driver has a maximum of 90 W capacity per circuit. Please ensure the total wattage of modules does not exceed it.

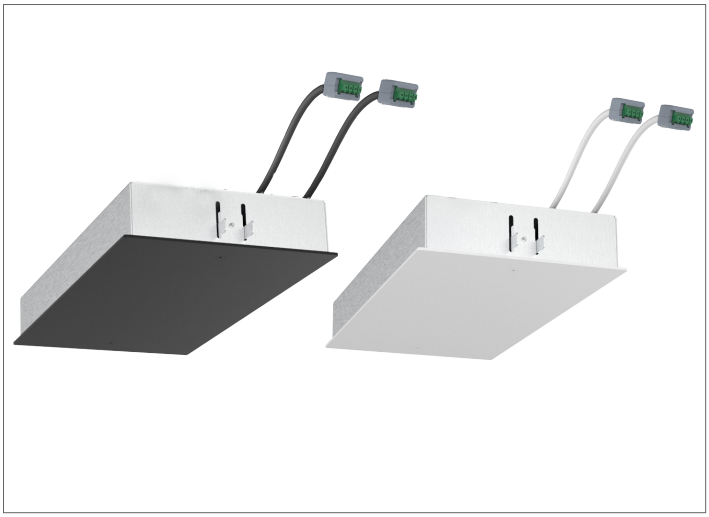
To choose to feed the system with model 1 driver housing or model 2 driver housing, refer to page 4 or 29.

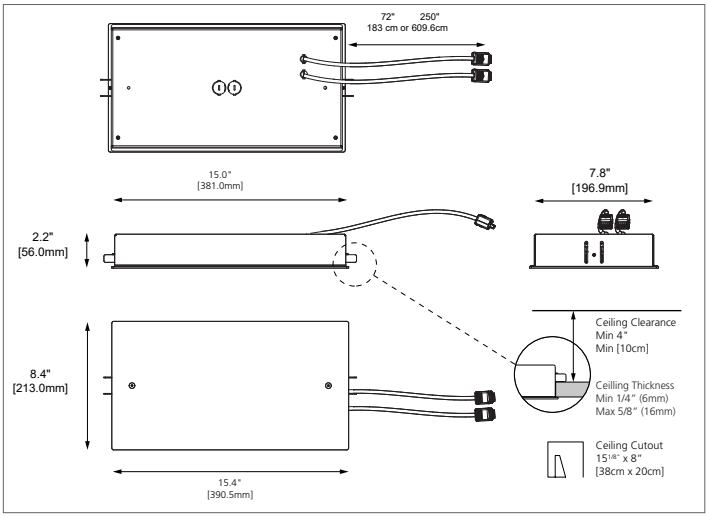
1 DRIVER RECESSED HOUSING - TOP EXIT





2 DRIVER RECESSED HOUSING - TOP EXIT





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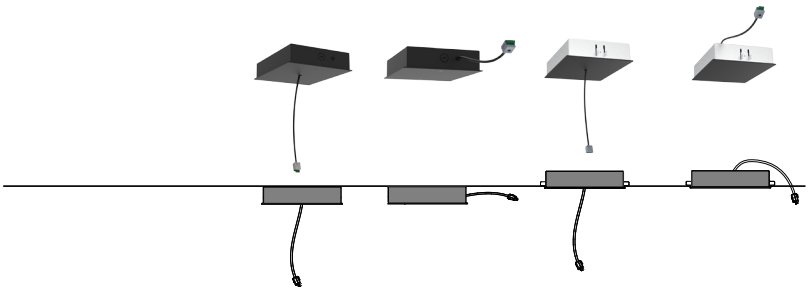
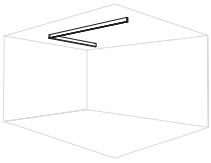
POWER SUPPLY MOUNTING EXAMPLES

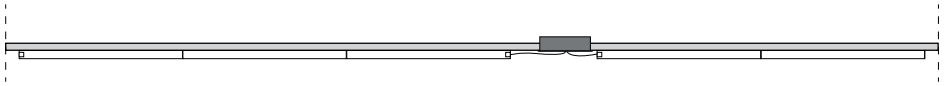


Surface	Surface ** (Bottom feed)	Surface ** (Side feed)	Recessed* (Bottom feed)	Recessed* (Top feed)
	✓	✓	✓	✓

* Not suitable for concrete ceiling.
** Consult with your sales representative for surface mount on concrete ceiling installation to ensure proper feed point location to accommodate your design configuration.

SURFACE MODULES - RECESSED MOUNT DRIVER BOX

Drywall Ceiling

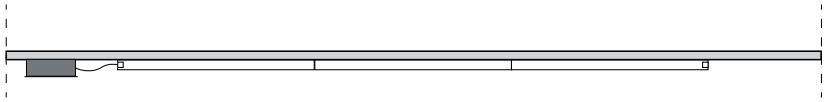


Drywall Ceiling

Drywall Ceiling

SURFACE MODULES - SURFACE MOUNT DRIVER BOX

Drywall Ceiling



Drywall Ceiling

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Before ordering driver housings you need to split the layout system in sections of 90W or less. Take in consideration that in order to split the dimming circuit, the module must be powered separately. Different emissions must be powered separately from the dimming circuit to dim the module independently.

Follow the table and the example below. For more details about the composition and components of the configuration below, see page 4.

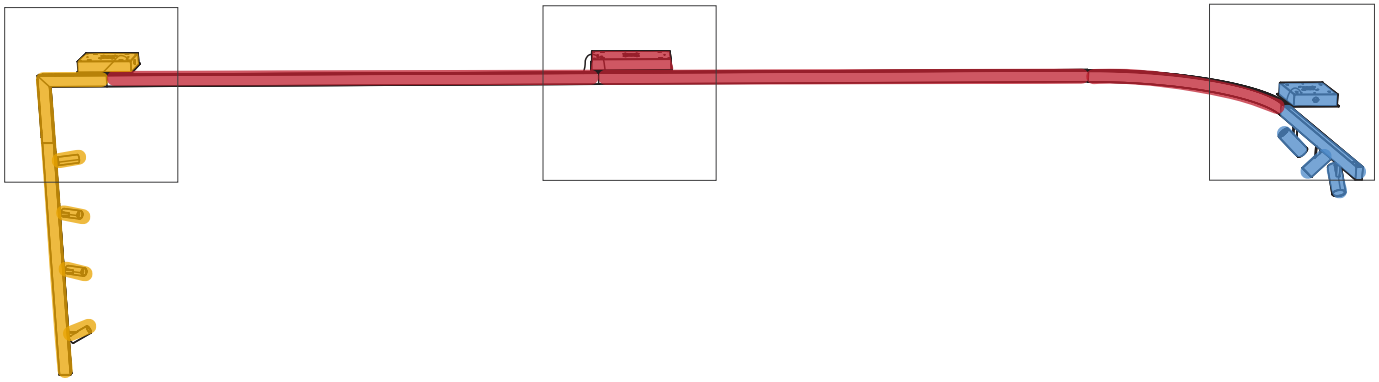
Note: Each driver can operate up to 90 W, refer to the sample below on how to distribute the wattage.

EXAMPLE OF WATTAGE DISTRIBUTION IN A SYSTEM

Section 1 (1 Driver Housing): Magnetic Linear 4ft + Magnetic Vector 40 spots **4 (10W)** + Magnetic Corner = **40W** < 90W
Section 2 (2 Driver Housing): Linear Diffused 8 ft **(66W)** = **66W** < 90W
Linear Sharping 8 ft **(45W)** + Sharping Curve **(22W)** = **67W** < 90W
Section 3 (1 Driver Housing): Magnetic Vector 40 spots **3 (10W)** = **30W** < 90W

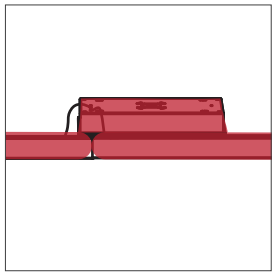
WATTAGE PER MODULE

Magnetic Linear Track-Direct Emission	Magnetic Corner	Diffused Linear Direct	Sharping Linear Direct	Sharping Curve Direct	Magnetic Linear Track Direct Emission
4 feet (1176mm) + **4 Magnetic Vector Heads**	90° Vertical	8 feet (2352mm)	8 feet (2352mm)	Radius 29.5" (750mm) 90°	4 feet (1176mm) + **3 Magnetic Vector Heads**
40W	**not lit**	**66W**	**45W**	**22W**	**30W**

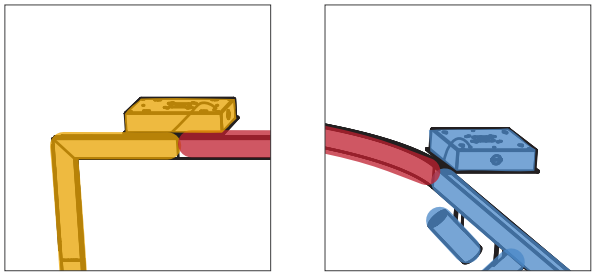


DRIVER HOUSING PLACEMENT

Large (2 Drivers) - Surface driver housing placed in between two modules.



Small (1 Driver) - Surface driver housing placed at the beginning or end to feed the module.



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SURFACE MAGNETIC MODULES

Magnetic Linear Module	Length	Wattage
	4ft - 1176mm	not lit
	8ft - 2352mm	not lit

Magnetic 90° Angle Module	Length	Wattage
	12″ X 12″ 301mm X 301mm	not lit

Magnetic Curved Module	Length	Alpha	Wattage
	561mm	60	not lit
		90	not lit
	750mm	45	not lit
		90	not lit

SURFACE DIFFUSED MODULES

Diffused Linear Direct Emission	Length	Wattage
	4ft - 1176mm	33W direct
	8ft - 2352mm	66W direct

Diffused 90° Horizontal Angle Direct Emission	Length	Wattage
	12″ X 12″ 301mm X 301mm	16W

Diffused 90° Perpendicular Angle Direct Emission	Length	Wattage
	12″ X 12″ 330mm X 330mm	16W

Diffused Curved Direct Emission	Length	Alpha	Wattage
	561mm	60	16W
		90	24W
	750mm	45	16W
		90	33W

VECTOR MAGNETIC 40

Vector Magnetic Track Head 40	Beam	Wattage
	13°	10W
	20°	10W
	28°	10W

VECTOR MAGNETIC 55

Vector Magnetic Track Head 55	Beam	Wattage
	16°	26W
	22°	26W
	32°	26W

VECTOR MAGNETIC 55 ZOOM

Vector Magnetic Track Head 55 Zoom	Beam	Wattage
	22° to 32°	26W

SURFACE SHARPING MODULES

Sharping Linear Direct Emission	Length	Wattage
	4ft - 1176mm	22W direct
	8ft - 2352mm	45W direct

Sharping 90° Horizontal Angle Module	Length	Wattage
	12″ X 12″ 301mm X 301mm	not lit

Sharping Curved Direct Emission	Length	Alpha	Wattage
	561mm	60	11W
		90	11W
	750mm	45	11W
		90	22W

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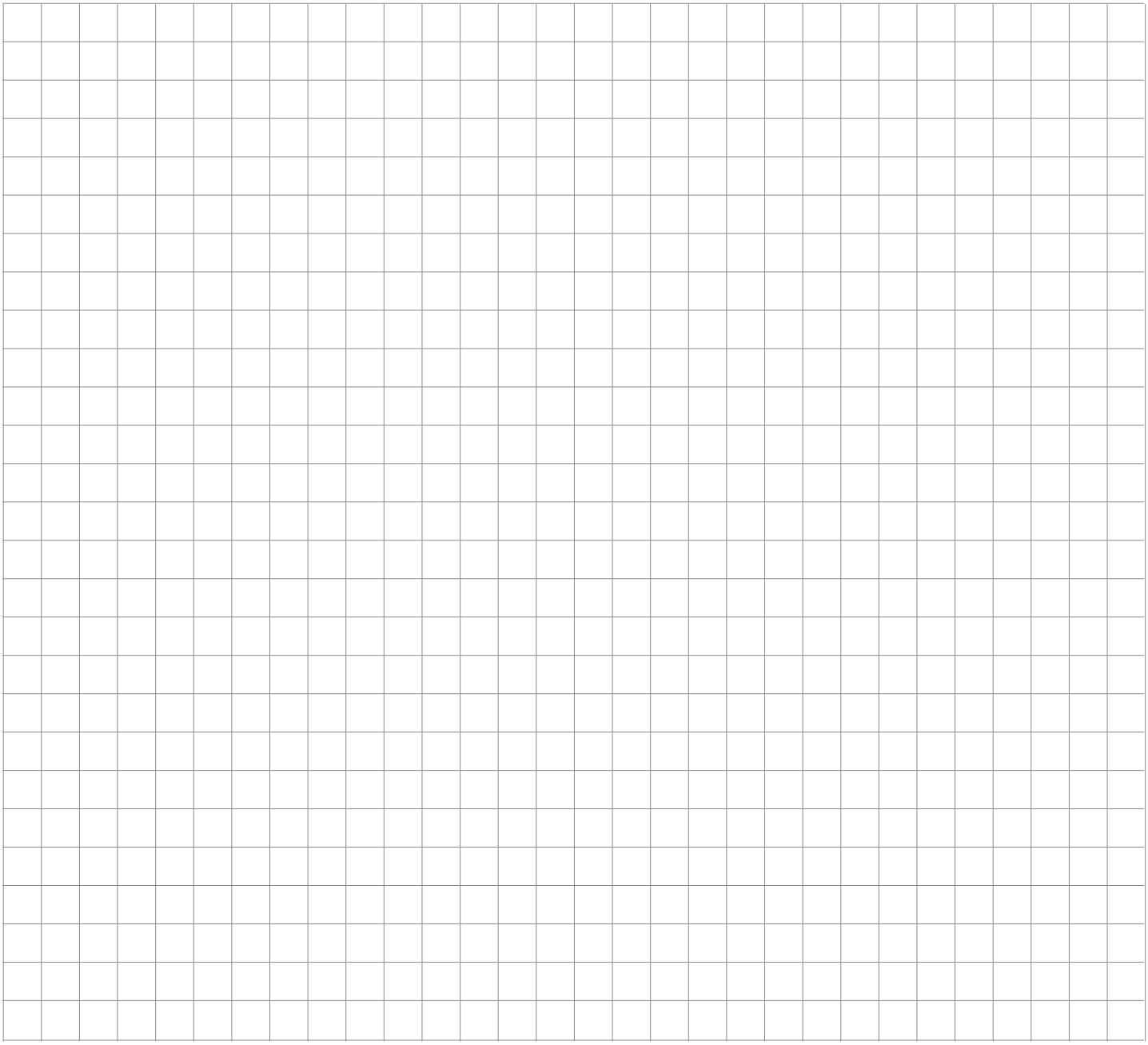
Compose your **A.24 Surface System**, by drawing it out below.

Project Name	
Description	
Type	
Notes	

Draw your own configuration here:



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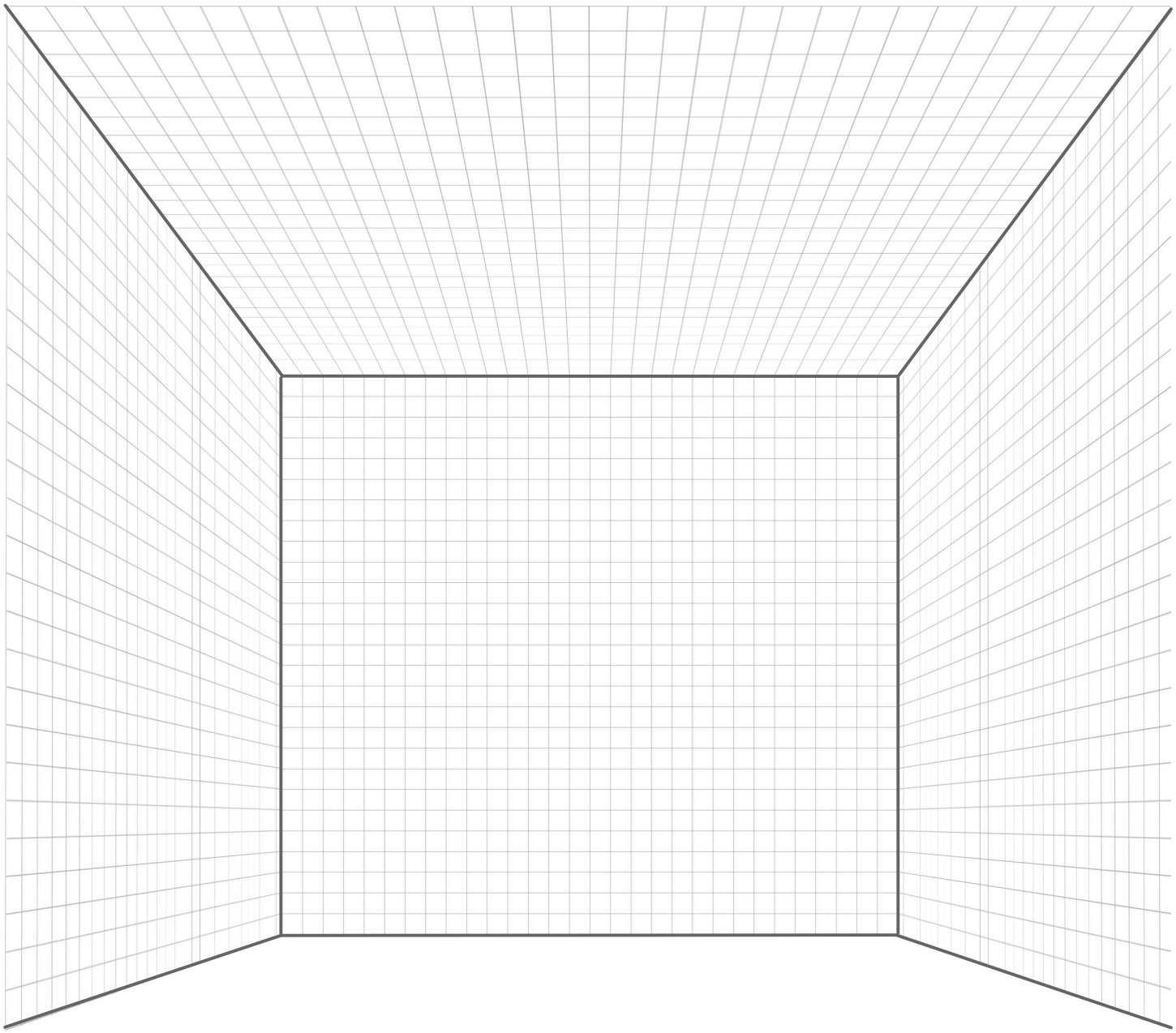
A.24 linear by Carlotta de Bevilacqua

Compose your **A.24 system**, by drawing it out below and completing the order guide.

Project Name	
Description	
Type	
Notes	

PERSPECTIVE VIEW : Draw your own configuration here.



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Clear Print

STEPS ON HOW TO BUY:

STEP 1 : MODULE TYPE	**Choose modules according to the layout**, take in consideration module length, color and the light configuration.
STEP 2 : JOINER KIT	**Choose the appropriate module joiner kits** depending on the trailing and leading modules connected by the joiner. (e.g. to connect one diffused module to a magnetic, order a Joiner insulating Magnetic Kit.)
STEP 3 : FINISHING ACCESSORY	**Choose the appropriate finishing accessory** depending on what type the module is and the length. (e.g. to cover a sharping curve module, order a louver with the right radius and a flexible cover to cover the rest.)
STEP 4 : DRIVER BOX	**Choose the driver housing** take in consideration how will it be mounted and the size of the housing that will accomodate the number of drivers depending on the system's size.

MAGNETIC TRACK LINEAR MODULE SECTION

SURFACE MAGNETIC LINEAR TRACK

FAMILY	AQ = A.24 System
MODULE TYPE	30 = Surface Linear Magnetic Track
LENGTH [1]	**L4 = 4 feet (1176mm)** **L8 = 8 feet (2352mm)**
COLOR	○ **01 = White** (Powder Coat Painted) ● **04 = Black** (Powder Coat Painted) ◐ **15 = Brushed Silver** (Brushed Anodized)[3] ◐ **18 = Brushed Copper** (Brushed Anodized)[3] ◐ **20 = Brushed Bronze** (Brushed Anodized)[3

[1] Custom length is available by special order. Please contact your sales representative.
[3] Brushed anodized finish is available by special order only. Please contact your sales representative.

#CAT	Type	Length	Color	QTY
USC-AQ	30			
USC-AQ	30			
USC-AQ	30			
USC-AQ	30			
USC-AQ	30			

SURFACE MAGNETIC CORNER TRACK

FAMILY	AQ = A.24 System
MODULE TYPE	39 = Surface Magnetic Track Corner
MODEL	H1 = 90° Horizontal 12" x 12"
COLOR	○ **01 = White** (Powder Coat Painted) ● **04 = Black** (Powder Coat Painted) ◐ **15 = Brushed Silver** (Brushed Anodized)[3] ◐ **18 = Brushed Copper** (Brushed Anodized)[3] ◐ **20 = Brushed Bronze** (Brushed Anodized)[3

[3] Brushed anodized finish is available by special order only. Please contact your sales representative.

#CAT	Type	Model	Color	QTY
USC-AQ	39	H1		
USC-AQ	39	H1		
USC-AQ	39	H1		
USC-AQ	39	H1		
USC-AQ	39	H1		

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SURFACE MAGNETIC CORNER TRACK

FAMILY	AQ = A.24 System
MODULE TYPE	39 = Surface Magnetic Track Corner
MODEL	V1 = 90° Vertical 12" x 12"
COLOR	○ **01 = White** (Powder Coat Painted) ● **04 = Black** (Powder Coat Painted) ◐ **15 = Brushed Silver** (Brushed Anodized)(3) ◐ **18 = Brushed Copper** (Brushed Anodized)(3) ◐ **20 = Brushed Bronze** (Brushed Anodized)(3

(3) Brushed anodized finish is available by special order only. Please contact your sales representative.

#CAT	Type	Model	Color	QTY
USC-AQ	39	V1		
USC-AQ	39	V1		
USC-AQ	39	V1		
USC-AQ	39	V1		
USC-AQ	39	V1		

SURFACE MAGNETIC CURVED TRACK

FAMILY	AQ = A.24 System
MODULE TYPE	6 = Curved Surface module
MODEL	**0 = Radius 22" (561mm) 60°**
	1 = Radius 22" (561mm) 90°
	2 = Radius 29.5" (750mm) 45°
	3 = Radius 29.5" (750mm) 90°
EMISSION	0 = Not Magnetic
COLOR	○ **01 = White** (Powder Coat Painted) ● **04 = Black** (Powder Coat Painted) ◐ **15 = Brushed Silver** (Brushed Anodized)(3) ◐ **18 = Brushed Copper** (Brushed Anodized)(3) ◐ **20 = Brushed Bronze** (Brushed Anodized)(3

(3) Brushed anodized finish is available by special order only. Please contact your sales representative.

#CAT	Type	Model	Emission	Color	QTY
USC-AQ	6		0		
USC-AQ	6		0		
USC-AQ	6		0		
USC-AQ	6		0		
USC-AQ	6		0		

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LINEAR MAGNETIC TRACK HEADS

VECTOR MAGNETIC 40

FAMILY	AP = Vector
MODEL	0 = Vector 40
CCT	**0 = 3000K** **1 = 2700K** **2 = 3500K** **5 = 4000K**
BEAM	**1 = Narrow Spot 13°** **2 = Spot 20°** **3 = Narrow Flood 28°**
COLOR	○ **01 = White** (Powder Coat Painted) ● **04 = Black** (Powder Coat Painted) ◐ **15 = Brushed Silver** (Brushed Anodized) (3) ● **18 = Brushed Copper** (Brushed Anodized) (3) ● **20 = Brushed Bronze** (Brushed Anodized) (3)

#CAT	Model	CCT	Beam	Color	QTY
USC-AP	0				
USC-AP	0				
USC-AP	0				
USC-AP	0				
USC-AP	0				

(3) Brushed anodized finish is available by special order only. Please contact your sales representative.

VECTOR MAGNETIC 55

FAMILY	AP = Vector
MODEL	1 = Vector 55
CCT	**0 = 3000K** **1 = 2700K** **2 = 3500K** **5 = 4000K**
BEAM	**1 = Spot 16°** **2 = Spot 22°** **3 = Narrow Flood 32°**
COLOR	○ **01 = White** (Powder Coat Painted) ● **04 = Black** (Powder Coat Painted) ◐ **15 = Brushed Silver** (Brushed Anodized) (3) ● **18 = Brushed Copper** (Brushed Anodized) (3) ● **20 = Brushed Bronze** (Brushed Anodized) (3)

#CAT	Model	CCT	Beam	Color	QTY
USC-AP	1				
USC-AP	1				
USC-AP	1				
USC-AP	1				
USC-AP	1				

(3) Brushed anodized finish is available by special order only. Please contact your sales representative.

VECTOR MAGNETIC 55 ZOOM

FAMILY	AP = Vector
MODEL	1 = Vector 55
CCT	**0 = 3000K** **1 = 2700K** **2 = 3500K** **5 = 4000K**
BEAM	4 = Spot 22° to Narrow Flood 32°
COLOR	○ **01 = White** (Powder Coat Painted) ● **04 = Black** (Powder Coat Painted) ◐ **15 = Brushed Silver** (Brushed Anodized) (3) ● **18 = Brushed Copper** (Brushed Anodized) (3) ● **20 = Brushed Bronze** (Brushed Anodized) (3)

#CAT	Model	CCT	Beam	Color	QTY
USC-AP	1		4		
USC-AP	1		4		
USC-AP	1		4		
USC-AP	1		4		
USC-AP	1		4		

(3) Brushed anodized finish is available by special order only. Please contact your sales representative.

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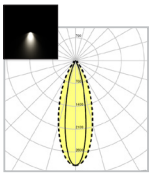
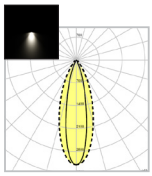
ACCESSORIES HOLDER

#CAT	Model	Color	QTY
USC-AP90100	VECTOR 40	BLACK	
USC-AP91100	VECTOR 55	BLACK	

ELLIPTICAL LENSES



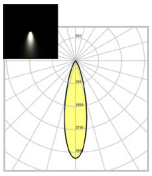
Vector 40 / Elliptical Lens
Beam 20° - 3000 K
Max Value: 3396 cd/klm



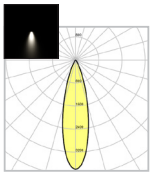
Vector 55 / Elliptical Lens
Beam 22° - 3000 K
Max Value: 3209 cd/klm

#CAT	Model	Color	QTY
USC-AP90200	VECTOR 40	N/A	
USC-AP91200	VECTOR 55	N/A	

SOFT FILTER



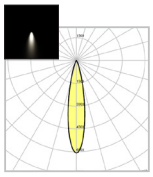
Vector 40 / Soft Lens
Beam 20° - 3000 K
Max Value: 3823 cd/klm



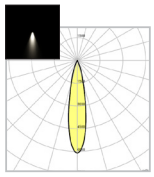
Vector 55 / Soft Lens
Beam 22° - 3000 K
Max Value: 3793 cd/klm

#CAT	Model	Color	QTY
USC-AP90300	VECTOR 40	N/A	
USC-AP91300	VECTOR 55	N/A	

ANTI-DAZZLE LOUVRE



Vector 40 / Anti-dazzle Louvre
Beam 20° - 3000 K
Max Value: 6076 cd/klm



Vector 55 / Anti-dazzle Louvre
Beam 22° - 3000 K
Max Value: 6105 cd/klm

#CAT	Model	Color	QTY
USC-AP90400	VECTOR 40	BLACK	
USC-AP91400	VECTOR 55	BLACK	

ADJUSTABLE DOWSERS

#CAT	Model	Color	QTY
USC-AP91500	VECTOR 55	BLACK	

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LINEAR DIFFUSED EMISSION MODULES

SURFACE DIFFUSED LINEAR DIRECT

FAMILY	AQ = A.24 System
MODULE TYPE	31 = Surface Linear Diffused
LENGTH[1]	**L4 = 4 feet (1176mm)** **L8 = 8 feet (2352mm)**
EMISSION	D = Direct
CRI	80 = 80 CRI
CCT	**27 = 2700K**[2] **30 = 3000K** **35 = 3500K** **40 = 4000K**[2]
COLOR	○ **01 = White** (Powder Coat Painted) ● **04 = Black** (Powder Coat Painted) ◐ **15 = Brushed Silver** (Brushed Anodized)[3] ● **18 = Brushed Copper** (Brushed Anodized)[3] ● **20 = Brushed Bronze** (Brushed Anodized)[3]

#CAT	Type	Length	Emission	CRI	CCT	Color	QTY
USC-AQ	31		D	8			
USC-AQ	31		D	8			
USC-AQ	31		D	8			
USC-AQ	31		D	8			
USC-AQ	31		D	8			

[1] Custom length is available by special order. Please contact your sales representative.
[2] CCT is available by special order only. Please contact your sales representative.
[3] Brushed anodized finish is available by special order only. Please contact your sales representative.

SURFACE DIFFUSED CORNER DIRECT

FAMILY	AQ = A.24 System
MODULE TYPE	31 = Surface Corner Diffused
MODEL	H1 = 90° Horizontal 12"
EMISSION	D = DIRECT
CRI	80 = 80 CRI
CCT	**27 = 2700K**[2] **30 = 3000K** **35 = 3500K** **40 = 4000K**[2]
COLOR	○ **01 = White** (Powder Coat Painted) ● **04 = Black** (Powder Coat Painted) ◐ **15 = Brushed Silver** (Brushed Anodized)[3] ● **18 = Brushed Copper** (Brushed Anodized)[3] ● **20 = Brushed Bronze** (Brushed Anodized)[3]

#CAT	Type	Model	Emission	CRI	CCT	Color	QTY
USC-AQ	31	H1	D	8			
USC-AQ	31	H1	D	8			
USC-AQ	31	H1	D	8			
USC-AQ	31	H1	D	8			
USC-AQ	31	H1	D	8			

[2] CCT is available by special order only. Please contact your sales representative.
[3] Brushed anodized finish is available by special order only. Please contact your sales representative.

SURFACE DIFFUSED CORNER DIRECT

FAMILY	AQ = A.24 System
MODULE TYPE	31 = Surface Corner Diffused
MODEL	V1 = 90° Vertical 12"
EMISSION	D = DIRECT
CRI	80 = 80 CRI
CCT	**27 = 2700K**[2] **30 = 3000K** **35 = 3500K** **40 = 4000K**[2]
COLOR	○ **01 = White** (Powder Coat Painted) ● **04 = Black** (Powder Coat Painted) ◐ **15 = Brushed Silver** (Brushed Anodized)[3] ● **18 = Brushed Copper** (Brushed Anodized)[3] ● **20 = Brushed Bronze** (Brushed Anodized)[3]

#CAT	Type	Model	Emission	CRI	CCT	Color	QTY
USC-AQ	31	V1	D	8			
USC-AQ	31	V1	D	8			
USC-AQ	31	V1	D	8			
USC-AQ	31	V1	D	8			
USC-AQ	31	V1	D	8			

[2] CCT is available by special order only. Please contact your sales representative.
[3] Brushed anodized finish is available by special order only. Please contact your sales representative.

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SURFACE DIFFUSED CURVED DIRECT

FAMILY	AQ = A.24 System
MODULE TYPE	6 = Surface Curved Module
MODEL	**0 = Radius 22" (561mm) 60°**
	1 = Radius 22" (561mm) 90°
	2 = Radius 29.5" (750mm) 45°
	3 = Radius 29.5" (750mm) 90°
EMISSION	D = DIRECT
CRI	8 = 80 CRI
CCT	**27 = 2700K**[2] **30 = 3000K** **35 = 3500K** **40 = 4000K**[2]
COLOR	○ **01 = White** (Powder Coat Painted) ● **04 = Black** (Powder Coat Painted) ◐ **15 = Brushed Silver** (Brushed Anodized)[3] ● **18 = Brushed Copper** (Brushed Anodized)[3] ● **20 = Brushed Bronze** (Brushed Anodized)[3]

#CAT	Type	Model	Emission	CRI	CCT	Color	QTY
USC-AQ	6		D	8			
USC-AQ	6		D	8			
USC-AQ	6		D	8			
USC-AQ	6		D	8			
USC-AQ	6		D	8			

[2] CCT is available by special order only. Please contact your sales representative.
[3] Brushed anodized finish is available by special order only. Please contact your sales representative.

OPAL DIFFUSING SCREEN

FAMILY	AQ = A.24 System
ACCESSORY TYPE	16 = Opal diffusing screen
LENGTH	**200 = 33ft (10m)** **300 = 82ft (24m)** **400 = 164ft (50m)** **500 = 46in (1176mm)** **600 = 93in (2352mm)** **700 = 139in (3528mm)**

#CAT	Type	Length	QTY
USC-AQ	16		
USC-AQ	16		
USC-AQ	16		
USC-AQ	16		

OPAL DIFFUSING SCREEN FOR CURVED ELEMENTS

FAMILY	AQ = A.24 System
ACCESSORY TYPE	90 = Flexible Opal diffusing screen for Curved Module*
LENGTH	**000 = 32 ft (10m)** **100 = 82 ft (25m)** **200 = 164ft (50m)** **300 = 16ft (5m)**

*Flexible screen recommended for a seamless transition from curved to linear module and vice versa.

#CAT	Type	Length	QTY
USC-AQ	90		
USC-AQ	90		
USC-AQ	90		
USC-AQ	90		

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LINEAR SHARPING EMISSION MODULES

SURFACE SHARPING LINEAR DIRECT

FAMILY	AQ = A.24 System
MODULE TYPE	32 = Surface Sharping
LENGTH[1]	**L4 = 4 feet (1176mm)** **L8 = 8 feet (2352mm)**
EMISSION	D = Direct
CRI	90 = 90 CRI
CCT	**27 = 2700K**[2] **30 = 3000K** **35 = 3500K** **40 = 4000K**[2]
BEAM	**NF = Surface Sharping (Narrow Flood) 24°** **WF = Surface Sharping (Wide Flood) 62°**
COLOR	○ **01 = White** (Powder Coat Painted) ● **04 = Black** (Powder Coat Painted) ◐ **15 = Brushed Silver** (Brushed Anodized)[3] ◐ **18 = Brushed Copper** (Brushed Anodized)[3] ◐ **20 = Brushed Bronze** (Brushed Anodized)[3]

#CAT	Type	Length	Emission	CRI	CCT	Beam	Color	QTY
USC-AQ	32		D	9				
USC-AQ	32		D	9				
USC-AQ	32		D	9				
USC-AQ	32		D	9				
USC-AQ	32		D	9				

[1] Custom length is available by special order. Please contact your sales representative.
[2] CCT is available by special order only. Please contact your sales representative.
[3] Brushed anodized finish is available by special order only. Please contact your sales representative.

SURFACE SHARPING CORNER

FAMILY	AQ = A.24 System
MODULE TYPE	36 = Surface Sharping 90° Horizontal Corner
EMISSION	0 = Not Lit
COLOR	○ **01 = White** (Powder Coat Painted) ● **04 = Black** (Powder Coat Painted) ◐ **15 = Brushed Silver** (Brushed Anodized)[3] ◐ **18 = Brushed Copper** (Brushed Anodized)[3] ◐ **20 = Brushed Bronze** (Brushed Anodized)[3]

[3] Brushed anodized finish is available by special order only. Please contact your sales representative.

#CAT	Type	Emission	Color	QTY
USC-AQ	36	0		
USC-AQ	36	0		
USC-AQ	36	0		
USC-AQ	36	0		
USC-AQ	36	0		

LOUVER FOR LINEAR AND ANGLED ELEMENTS

FAMILY	AQ = A.24 System
ACCESSORY TYPE	26 = Sharping Louver for Linear Module
SHARPING KIT	**0 = 46.3" (1176mm)** 2 louvers 1 intermediate cover 2 end covers
	1 = 92.6" (2352mm) 4 louvers 3 intermediate cover 2 end covers
	2 = 90° angle cover (2pcs)
COLOR	○ **01 = White** ● **04 = Black**

#CAT	Type	Sharping kit	Color	QTY
USC-AQ	26			
USC-AQ	26			
USC-AQ	26			
USC-AQ	26			

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SURFACE SHARPING CURVED DIRECT

FAMILY	AQ = A.24 System
MODULE TYPE	6 = Surface Curved Module
MODEL (1)	**0 = Radius 22" (561mm) 60°**
	1 = Radius 22" (561mm) 90°
	2 = Radius 29.5" (750mm) 45°
	3 = Radius 29.5" (750mm) 90°
EMISSION	D = DIRECT
CRI	9 = 90 CRI
CCT	**27 = 2700K**(2) **30 = 3000K** **35 = 3500K** **40 = 4000K**(2)
BEAM	**NF = Surface Sharping (Narrow Flood) 24°** **WF = Surface Sharping (Wide Flood) 62°**
COLOR	○ **01 = White** (Powder Coat Painted) ● **04 = Black** (Powder Coat Painted) ◐ **15 = Brushed Silver** (Brushed Anodized)(3) ◐ **18 = Brushed Copper** (Brushed Anodized)(3) ◐ **20 = Brushed Bronze** (Brushed Anodized)(3

(3) Brushed anodized finish is available by special order only. Please contact your sales representative.

#CAT	Type	Model	Emission	CRI	CCT	Beam	Color	QTY
USC-AQ	6		D	9				
USC-AQ	6		D	9				
USC-AQ	6		D	9				
USC-AQ	6		D	9				
USC-AQ	6		D	9				

LOUVER FOR CURVED ELEMENTS

FAMILY	AQ = A.24 System
ACCESSORY TYPE	91 = Louver for curved modules
SHARPING KIT	**1 = Louver for Curved Modules** **R = 22" (561mm)** 60° order QTY: 1pc 90° order QTY: 1pc **R = 29.5" (750mm)** 45° 1pc QTY: 1pc 90° 2pcs QTY: 2 pcs
COLOR	○ **01 = White** ● **04 = Black**

#CAT	Type	Sharping kit	Color	QTY
USC-AQ	91	1		
USC-AQ	91	1		
USC-AQ	91	1		
USC-AQ	91	1		

FLEXIBLE COVER FOR CURVED ELEMENTS

FAMILY	AQ = A.24 System
ACCESSORY TYPE	92 = Flexible cover
LENGTH	**0 = 32ft (10m)** **1 = 6.5ft (2m)**
COLOR	○ **01 = White** ● **04 = Black**

*Flexible screen recommended for a seamless transition from curved to linear module and vice versa.

#CAT	Type	Length	Color	QTY
USC-AQ	92			
USC-AQ	92			
USC-AQ	92			
USC-AQ	92			

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ACCESSORY JOINER KITS

JOINER CONTINUITY

FAMILY	AQ = A.24 System
ACCESSORY TYPE	JC = Joiner Continuity
MOUNTING	C = Surface
MODULE TYPE COMPATIBILITY	A = Diffused / Sharping / Magnetic

#CAT	Accessory Type	Mounting	Compatibility	QTY
USC-AQ	JC	C	A	
USC-AQ	JC	C	A	

JOINER INSULATING MAGNETIC- TRANSITION TO DIFFUSED / SHARPING

FAMILY	AQ = A.24 System
ACCESSORY TYPE	JI = Joiner Insulating Magnetic - Transition to Diffused / Sharping
MOUNTING	C = Surface
MODULE TYPE COMPATIBILITY	M = Magnetic
COLOR	○ **01 = White** (Powder Coat Painted) ● **04 = Black** (Powder Coat Painted)

#CAT	Accessory Type	Mounting	Compatibility	Color	QTY
USC-AQ	JI	C	M		
USC-AQ	JI	C	M		

JOINER INSULATING - DIFFUSED OR SHARPING

FAMILY	AQ = A.24 System
ACCESSORY TYPE	JI = Joiner Insulating Diffused / Sharping
MOUNTING	C = Surface
MODULE TYPE COMPATIBILITY	D = Diffused / Sharping

#CAT	Accessory Type	Mounting	Compatibility	QTY
USC-AQ	JI	C	D	
USC-AQ	JI	C	D	

END CAPS (2PCS)

FAMILY	AQ = A.24 System
ACCESSORY TYPE	EC = End Cap
MOUNTING	C = Surface
MODULE TYPE COMPATIBILITY	A = Diffused / Sharping / Magnetic
COLOR	○ **01 = White** (Powder Coat Painted) ● **04 = Black** (Powder Coat Painted) ◐ **15 = Brushed Silver** (Brushed Anodized)(3) ◐ **18 = Brushed Copper** (Brushed Anodized)(3) ◐ **20 = Brushed Bronze** (Brushed Anodized)(3

#CAT	Accessory Type	Mounting	Compatibility	Color	QTY
USC-AQ	EC	C	A		
USC-AQ	EC	C	A		
USC-AQ	EC	C	A		
USC-AQ	EC	C	A		
USC-AQ	EC	C	A		

(3) Brushed anodized finish is available by special order only. Please contact your sales representative.

END CAPS WITH CABLE PASS THRU (2PCS)

FAMILY	AQ = A.24 System
ACCESSORY TYPE	EP = End Cap with Cable Pass Thru
MOUNTING	C = Surface
MODULE TYPE COMPATIBILITY	A = Diffused / Sharping / Magnetic
COLOR	○ **01 = White** (Powder Coat Painted) ● **04 = Black** (Powder Coat Painted) ◐ **15 = Brushed Silver** (Brushed Anodized)(3) ◐ **18 = Brushed Copper** (Brushed Anodized)(3) ◐ **20 = Brushed Bronze** (Brushed Anodized)(3

#CAT	Accessory Type	Mounting	Compatibility	Color	QTY
USC-AQ	EP	C	A		
USC-AQ	EP	C	A		
USC-AQ	EP	C	A		
USC-AQ	EP	C	A		
USC-AQ	EP	C	A		

(3) Brushed anodized finish is available by special order only. Please contact your sales representative.

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SURFACE MOUNT DRIVER BOX

FAMILY	AQ = A.24 System
MODULE TYPE	DH = Driver Housing
MOUNTING	C = Surface
MODEL	**196 = 1 driver 96W** **296 = 2 drivers 96W**
INPUT	**00 = UNV - ON/OFF** **08 = UNV - 0-10V DIM**
FEED CABLE LENGTH	**06 = 6ft feed cable** **20 = 20ft feed cable**
COLOR	○ **01 = White** (Powder Coat Painted) ● **04 = Black** (Powder Coat Painted)

#CAT	Module Type	Mounting	Model	Input	Feed Cable Length	Color	QTY
USC-AQ	DH	C					
USC-AQ	DH	C					
USC-AQ	DH	C					
USC-AQ	DH	C					
USC-AQ	DH	C					
USC-AQ	DH	C					
USC-AQ	DH	C					

SURFACE MOUNT DRIVER BOX

FAMILY	AQ = A.24 System
MODULE TYPE	DH = Driver Housing
MOUNTING	C = Surface
MODEL	**196 = 1 driver 96W** **296 = 2 drivers 96W**
INPUT	**00 = UNV - ON/OFF** **08 = UNV - 0-10V DIM**
FEED DIRECTION	S = Side feed cable
FEED CABLE LENGTH	**06 = 6ft feed cable** **20 = 20ft feed cable**
COLOR	○ **01 = White** (Powder Coat Painted) ● **04 = Black** (Powder Coat Painted)

#CAT	Module Type	Mounting	Model	Input	Feed Direction	Feed Cable Length	Color	QTY
USC-AQ	DH	C			S			
USC-AQ	DH	C			S			
USC-AQ	DH	C			S			
USC-AQ	DH	C			S			
USC-AQ	DH	C			S			
USC-AQ	DH	C			S			
USC-AQ	DH	C			S			

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RECESSED MOUNT DRIVER BOX

FAMILY	AQ = A.24 System
MODULE TYPE	DH = Driver Housing
MOUNTING	R = Recessed
MODEL	**196 = 1 driver 96W** **296 = 2 drivers 96W**
INPUT	**00 = UNV - ON/OFF** **08 = UNV - 0-10V DIM**
FEED CABLE LENGTH	**06 = 6ft feed cable** **20 = 20ft feed cable**
COLOR	○ **01 = White** (Powder Coat Painted) ● **04 = Black** (Powder Coat Painted)

#CAT	Module Type	Mounting	Model	Input	Feed Cable Length	Color	QTY
USC-AQ	DH	R					
USC-AQ	DH	R					
USC-AQ	DH	R					
USC-AQ	DH	R					
USC-AQ	DH	R					
USC-AQ	DH	R					
USC-AQ	DH	R					

RECESSED MOUNT DRIVER BOX

FAMILY	AQ = A.24 System
MODULE TYPE	DH = Driver Housing
MOUNTING	R = Recessed
MODEL	**196 = 1 driver 96W** **296 = 2 drivers 96W**
INPUT	**00 = UNV - ON/OFF** **08 = UNV - 0-10V DIM**
FEED DIRECTION	T = Top feed cable
FEED CABLE LENGTH	**06 = 6ft feed cable** **20 = 20ft feed cable**
COLOR	○ **01 = White** (Powder Coat Painted) ● **04 = Black** (Powder Coat Painted)

#CAT	Module Type	Mounting	Model	Input	Feed Direction	Feed Cable Length	Color	QTY
USC-AQ	DH	R			T			
USC-AQ	DH	R			T			
USC-AQ	DH	R			T			
USC-AQ	DH	R			T			
USC-AQ	DH	R			T			
USC-AQ	DH	R			T			
USC-AQ	DH	R			T			

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NOTES

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