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Must be installed by a qualified electrician in accordance with all national and local electrical and construction codes and regulations. Ensure system is de-energized before installation. Review electrical plans and read all installation instructions prior to installation. Failure to comply with the following installation instructions will void the warranty and may result in serious injury or possible death. With the constant development of our products please check our website (www.modalight.com) for the latest installation guide.

La instalación debe ser realizada por un electricista cualificado, de acuerdo con todos los códigos y normativas eléctricas y de construcción nacionales y locales. Asegúrese de que el sistema esté desconectado de la corriente antes de la instalación. Revise los planos eléctricos y lea todas las instrucciones de instalación antes de la instalación. El incumplimiento de las siguientes instrucciones de instalación anulará la garantía y podría provocar lesiones graves o incluso la muerte. Debido al constante desarrollo de nuestros productos, consulte nuestro sitio web (www.modalight.com) para obtener la guía de instalación más actualizada.

L'installation doit être effectuée par un électricien qualifié, conformément à tous les codes et réglementations électriques et de construction nationaux et locaux. Assurez-vous que le système est hors tension avant l'installation. Consultez les plans électriques et lisez toutes les instructions d'installation avant l'installation. Le non-respect des instructions d'installation suivantes annulera la garantie et peut entraîner des blessures graves, voire mortelles. Nos produits étant en constante évolution, veuillez consulter notre site web (www.modalight.com) pour obtenir le guide d'installation le plus récent.

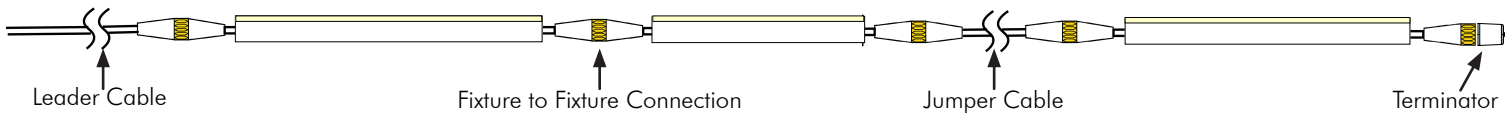
WET LOCATION INSTALL
INSTALACIÓN EN LUGARES HÚMEDOS
INSTALLATION EN EMPLACEMENT HUMIDE

2

Verify electrical plan and ensure all hardware is present

Verificar plan eléctrico y verifique que todo el equipo esté presente

Vérifier le plan électrique et assurer que tout le matériel est présent



Max Continuous Run	
Low Output	Standard Output
61' 3" (Custom Code C222)	30' 10 9/16" (Custom Code C111)
Limited to 3 fixture connections within maximum run length	

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Compatible driver list

Lista de controladores compatibles

Liste des pilotes compatibles

Driver	Voltage Range	Wattage	IP Rating	Max Load
MPMLVELV96	120-277V AC	96W	IP66	See Max Continuous Run Chart
MPND96	120-277V AC	96W		
MP96	120-277V AC	96W		
MPJB962	120-277V AC	96W x 2		
MPJB963	120-277V AC	96W x 3		
MPJB964	120-277V AC	96W x 4		
MPJB965	120-277V AC	96W x 5		
MPJB966	120-277V AC	96W x 6		
MPJB967	120-277V AC	96W x 7		

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Voltage Drop

Caída de tensión

Chute de tension

Output	Max Run	Load Current	18 AWG	16 AWG	14 AWG	12 AWG
LO	61' 3"	3.49 A	0.27 V / 1.11%	0.17 V / 0.70%	0.11 V / 0.44%	0.07 V / 0.28%
SO	30' 10-9/16"	3.52 A	0.27 V / 1.12%	0.17 V / 0.71%	0.11 V / 0.44%	0.07 V / 0.28%

5 Power Consumption
Consumo de energía
Consommation d'énergie

Low Output											
Nominal Length	W/ft	Total Wattage	Nominal Length	W/ft	Total Wattage	Nominal Length	W/ft	Total Wattage	Nominal Length	W/ft	Total Wattage
1	1.37	1.37	17	1.37	23.29	33	1.37	45.21	49	1.37	67.13
2	1.37	2.74	18	1.37	24.66	34	1.37	46.58	50	1.37	68.5
3	1.37	4.11	19	1.37	26.03	35	1.37	47.95	51	1.37	69.87
4	1.37	5.48	20	1.37	27.4	36	1.37	49.32	52	1.37	71.24
5	1.37	6.85	21	1.37	28.77	37	1.37	50.69	53	1.37	72.61
6	1.37	8.22	22	1.37	30.14	38	1.37	52.06	54	1.37	73.98
7	1.37	9.59	23	1.37	31.51	39	1.37	53.43	55	1.37	75.35
8	1.37	10.96	24	1.37	32.88	40	1.37	54.8	56	1.37	76.72
9	1.37	12.33	25	1.37	34.25	41	1.37	56.17	57	1.37	78.09
10	1.37	13.7	26	1.37	35.62	42	1.37	57.54	58	1.37	79.46
11	1.37	15.07	27	1.37	36.99	43	1.37	58.91	59	1.37	80.83
12	1.37	16.44	28	1.37	38.36	44	1.37	60.28	60	1.37	82.2
13	1.37	17.81	29	1.37	39.73	45	1.37	61.65	61	1.37	83.57
14	1.37	19.18	30	1.37	41.1	46	1.37	63.02			
15	1.37	20.55	31	1.37	42.47	47	1.37	64.39			
16	1.37	21.92	32	1.37	43.84	48	1.37	65.76			

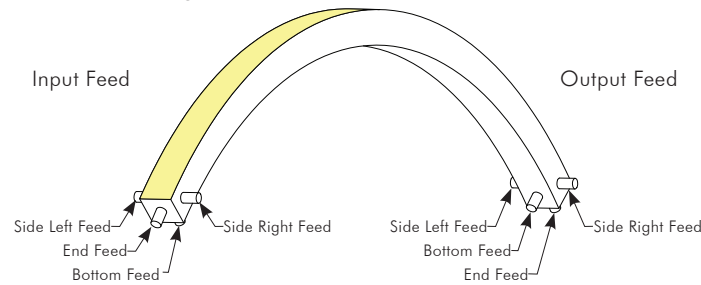
Standard Output					
Nominal Length	W/ft	Total Wattage	Nominal Length	W/ft	Total Wattage
1	2.74	2.74	17	2.74	46.58
2	2.74	5.48	18	2.74	49.32
3	2.74	8.22	19	2.74	52.06
4	2.74	10.96	20	2.74	54.8
5	2.74	13.7	21	2.74	57.54
6	2.74	16.44	22	2.74	60.28
7	2.74	19.18	23	2.74	63.02
8	2.74	21.92	24	2.74	65.76
9	2.74	24.66	25	2.74	68.5
10	2.74	27.4	26	2.74	71.24
11	2.74	30.14	27	2.74	73.98
12	2.74	32.88	28	2.74	76.72
13	2.74	35.62	29	2.74	79.46
14	2.74	38.36	30	2.74	82.2
15	2.74	41.1			
16	2.74	43.84			

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Connection Orientations

Orientaciones de conexión
Orientations de connexion

Vertical Bending



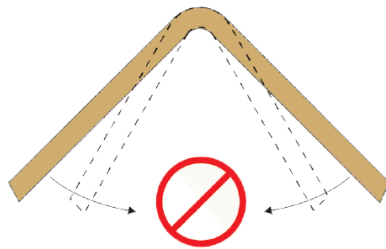
7

Cable Care

Cuidado de cables
Entretien des câbles

Ensure the cable sheath remains scratch-free to prevent water ingress

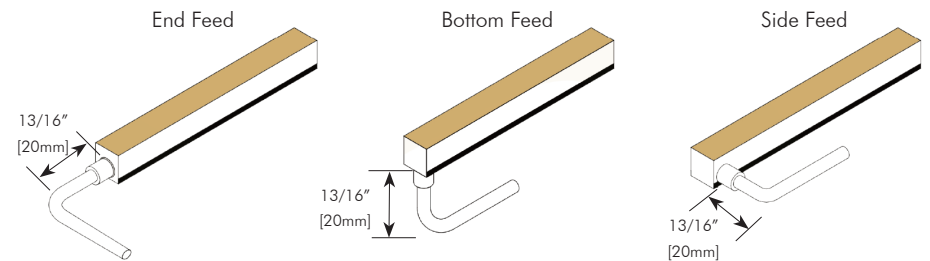
Maintain the cable at the joint in its natural, unstressed state with approximately 13/16" (20mm) of length



Do Not Force Fold

Notes:

- Never pull on the cable.
- Do not apply adhesive to the connector when attaching it to a surface, as this may cause tearing, leading to water ingress and product failure.
- Except for end feed, maintain a 13/16" (20 mm) gap from a track. Close contact may damage the connector from expansion, causing water ingress and product failure.

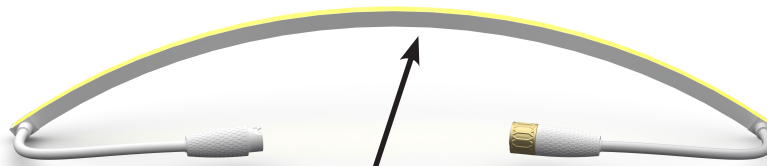


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Bend Specifications

Especificaciones de curvatura
Spécifications de pliage

Unlike conventional flexible lighting products, the MODA Flex Nano Direct View is available in configurations designed for vertical bending. The bending orientation is determined by the fixture configuration selected at the time of purchase, allowing the product to follow curves and complex architectural geometries in the specified direction. The fixture must only be bent in its designated orientation and within the minimum bend radius specified in this document. Bending the fixture in an unintended direction or beyond the specified bend radius may cause mechanical stress, damage, or permanent deformation.



Vertical Minimum Bend Radius:
3-15/16" (100mm)

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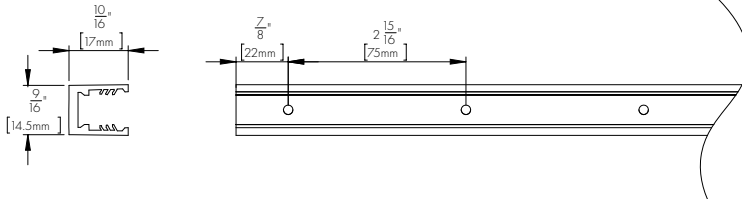
Silicone Bendable Track

Pista flexible de silicona

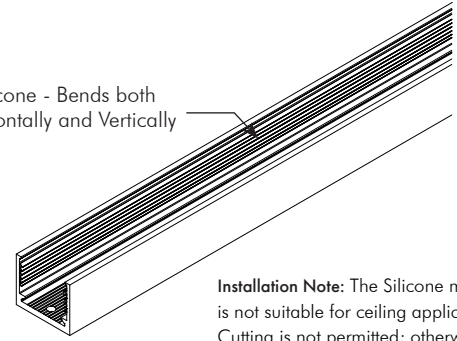
Rail flexible en silicone

The Silicone Bendable Track flexes both horizontally and vertically, allowing effortless adaptation to curved and complex surfaces.

The silicone housing enables reliable performance in harsh environments, including seaside installations.



Silicone - Bends both Horizontally and Vertically



Installation Note: The Silicone mounting track is not suitable for ceiling applications. Cutting is not permitted; otherwise, the metal core may rust.

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Silicone Bendable Track Installation

Instalación de riel flexible de silicona

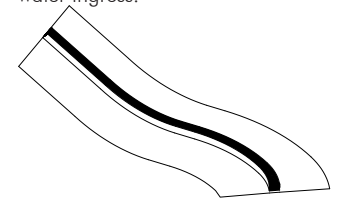
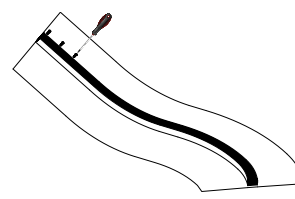
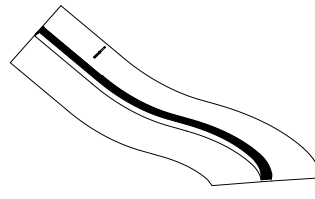
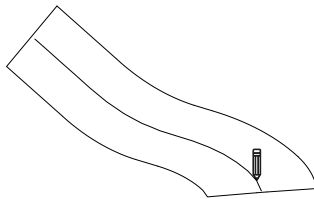
Installation de rail flexible en silicone

Step 1: Mark the installation area

Step 2: If necessary drill a pilot hole.

Step 3: Fasten the mounting track with appropriate fixings (by others)

Step 4: Keep the track clear of debris before installing MODA Flex Nano Direct View to avoid damage and water ingress.



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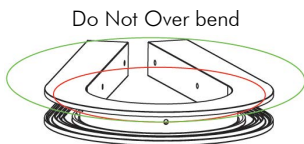
Silicone Track Mounting Notes

Notas sobre el montaje de rieles de silicona

Remarques sur la fixation des rails en silicone

Ensure the mounting surface is level before installing each Silicone Bendable Track. Suitable substrates include steel, aluminum, concrete, or wood. Use hardware, bolts, or screws (supplied by others) that are properly sized for the mounting bracket bases and appropriate for the installation surface.

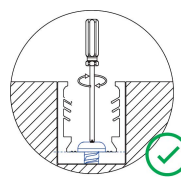
Ensure track is not deformed as it will not have any clamping force



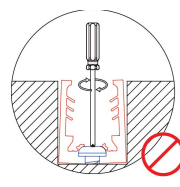
Do Not Over bend

Bending Maximum

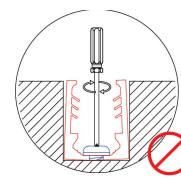
Vertical Bending Ø 11 13/16" (300mm)



Ensure the screw is properly installed.



Do not over tighten the screw, as this may crush the silicone housing or deform the track internal structure.



No cutting is advised, otherwise the metal inside will get rusted. No extra drilling of track is permitted!

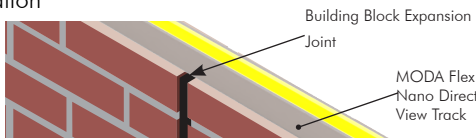
12

Expansion Gap

Brecha de expansión

Joint de dilatation

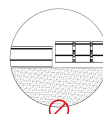
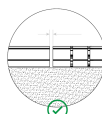
Leave around 3/16" (5mm) space between mounting track for an expansion gap.



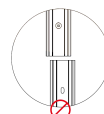
Building Block Expansion Joint

MODA Flex Nano Direct View Track

Offset MODA Flex Nano Direct View Track joints from structural expansion seams to prevent stress on the fixture.



NO Horizontal Misalignment



NO Vertical Misalignment

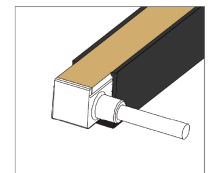
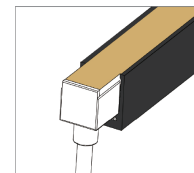
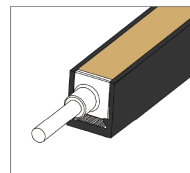
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Connector Placement in Silicon Bendable Track

Colocación de conectores en riel flexible de silicona

Placement des connecteurs dans un rail flexible en silicone

When using the Silicone Bendable Track, connectors may be installed inside the track as needed, except for connectors with bottom cable entry or side cable entry.



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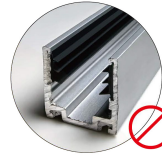
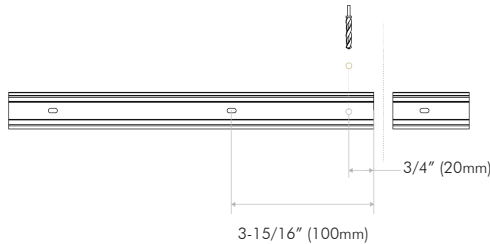
Fixed and Bendable Track Fabrication

Fabricación de rieles fijos y flexibles

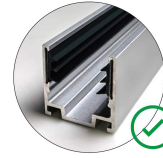
Fabrication de rails fixes et flexibles

Cut the mounting track to the desired length.

If the section end is 3 15/16" (100 mm) from the hole, drill a 3/16" (5 mm) hole about 13/16" (20 mm) from the end to securely fasten the track.



De-burr edges after cutting to protect the MODA Flex Nano Direct View and prevent water ingress.



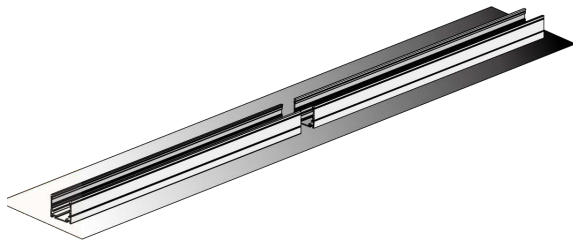
Ensure there is no debris inside the track
Do not use deformed track
Ensure screw heads are straight and in-line the base of the track

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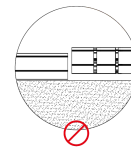
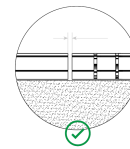
Expansion Gap

Brecha de expansión

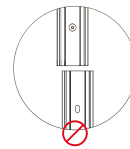
Joint de dilatation



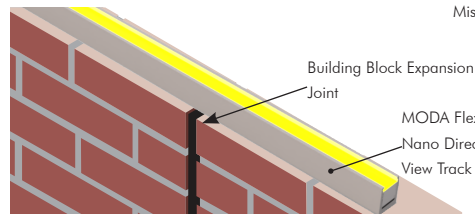
Leave around 3/16" (5mm) space between mounting track for an expansions gap.



NO Horizontal Misalignment



NO Vertical Misalignment



Offset MODA Flex Nano Direct View Track joints from structural expansion seams to prevent stress on the fixture.

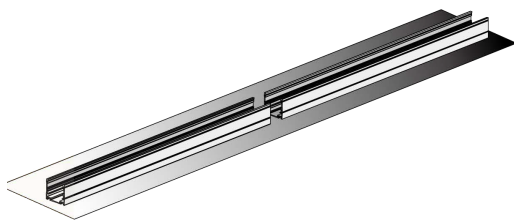
16

Fixed and Bendable Track Installation

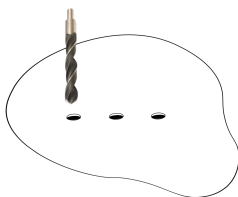
Instalación de rieles fijos y flexibles

Installation de rails fixes et flexibles

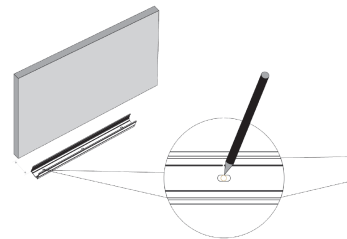
Step 1: Mark the installation area, then position the mounting tracks along the outline.



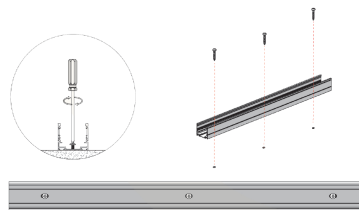
Step 3: If necessary drill a pilot hole.



Step 2: Mark the fixing holes.

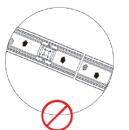


Step 4: Fasten the mounting track with appropriate fixings (by others)



Do not use damaged or deformed mounting tracks.

Keep the track clear of debris before installing MODA Flex Nano Direct View to avoid damage and water ingress.

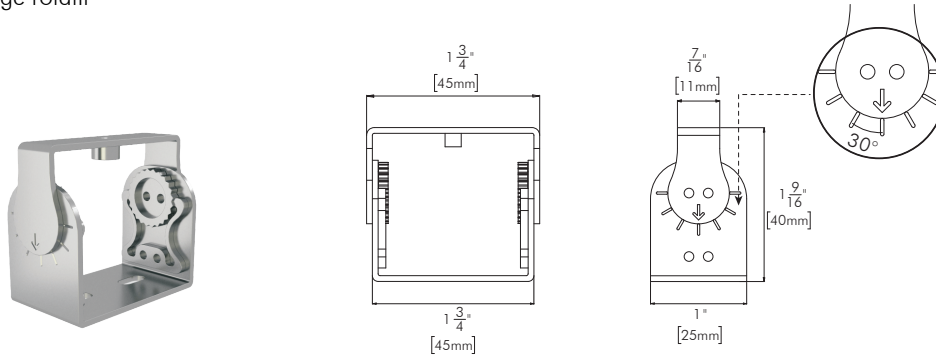


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Rotary Locking Bracket

Soporte de bloqueo giratorio

Support de verrouillage rotatif



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Rotary Locking Bracket Installation

Instalación del soporte de bloqueo giratorio

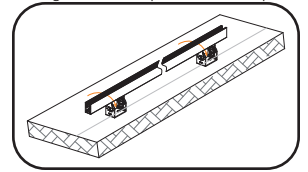
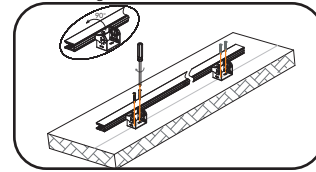
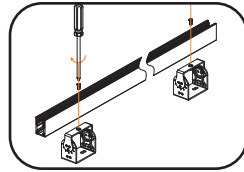
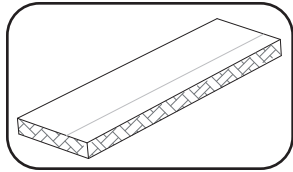
Installation du support de verrouillage rotatif

Step 1: Mark the installation position on the mounting surface.

Step 2: Fix the mounting track to the rotary locking bracket by screws.

Step 3: Set the mounting track aside and secure the rotary locking bracket to the mounting surface with screws along the marking line.

Step 4: Return the mounting track to its original position. If you are extending the length—one light fitting across multiple mounting tracks—skip ahead to step 7.

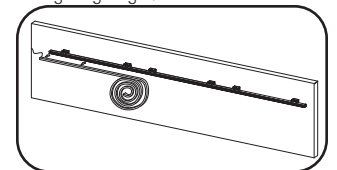
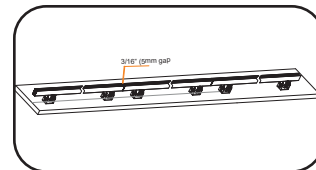
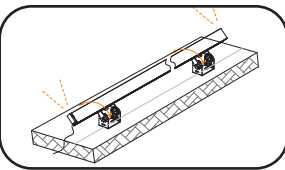
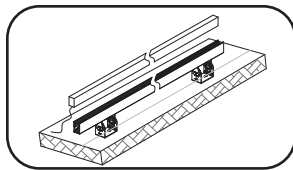


Step 5: Install the light in order, leaving the front connector and end cap outside the mounting track.

Step 6: Power on the light and rotate the mounting track to the desired lighting angle.

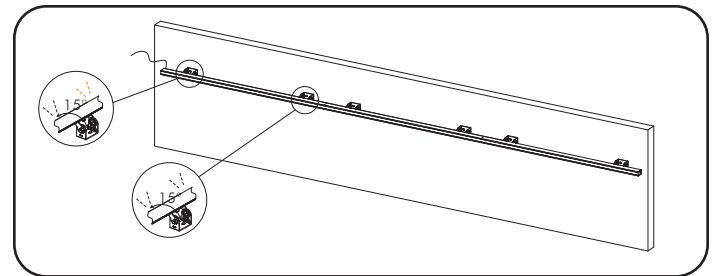
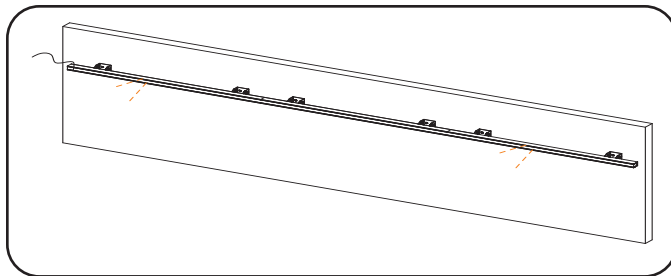
Step 7: Maintain a 1/4in spacing between mounting tracks to accommodate expansion and contraction.

Step 8: Fit the light into the first piece of mounting track and keep the remaining lights coiled. Next repeat step 6 to adjust the lighting angle.



Step 9: Adjust the rest of the mounting tracks to match the same angle, and then install the coiled light in order.

Step 10: If you need further adjustment after installation, please fine tune rotary locking bracket 15 degree each time one by one in case of twisting on lights.

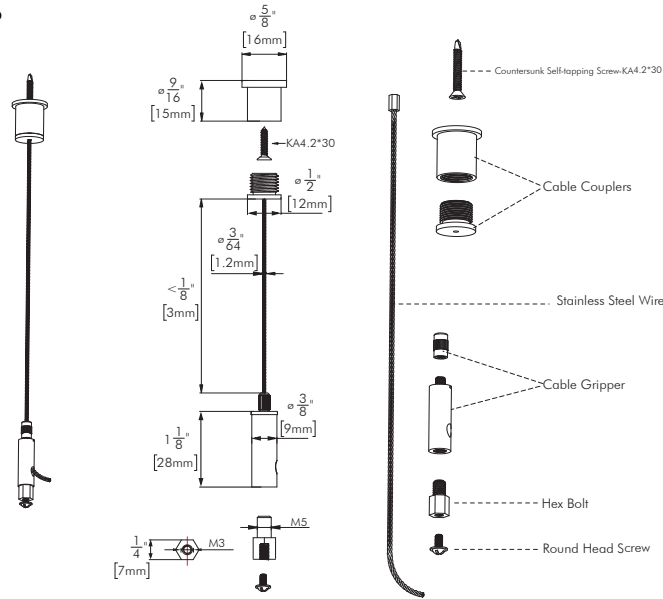


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Suspended Mounting Wire

Cable de montaje suspendido

Fil de suspension



Applicable to serrated aluminum track.

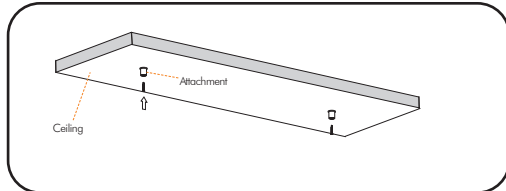
20

Suspended Mounting Wire Installation

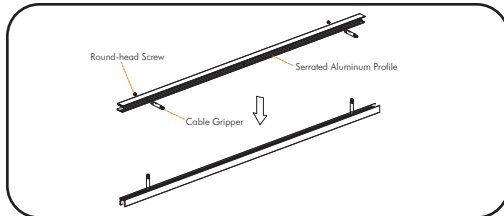
Instalación de cable de montaje suspendido

Installation de câbles de suspension pour montage en hauteur

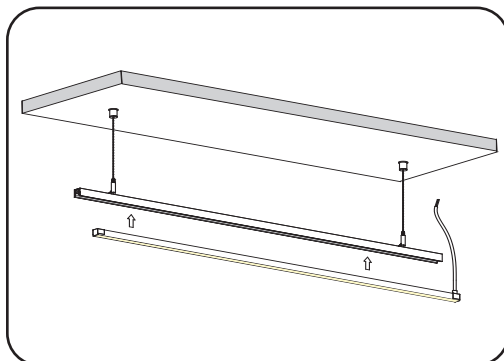
Step 1: Mount the attachment of cable couplers to the ceiling with sufficient load-carrying capacity and tighten them with screws.



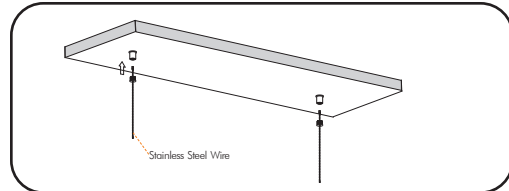
Step 3: Insert the screw into the serrated aluminum track to lock with the cable gripper sliding from the bottom slot of serrated aluminum track.



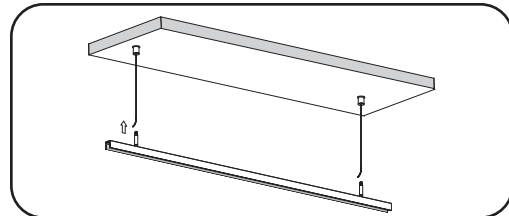
Step 5: Fix the light into the aluminum track.



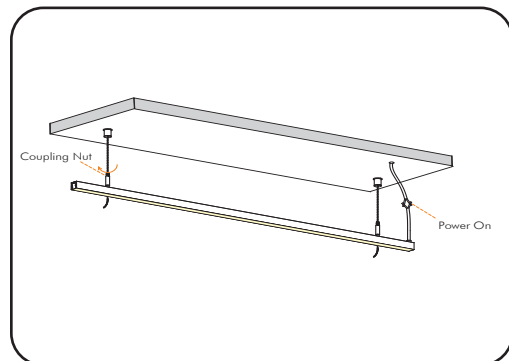
Step 2: Thread the stainless steel wire through the male screw of cable couplers and then connect to the mounted attachment of cable couplers.



Step 4: Thread the stainless steel wire through the bushing of cable gripper.



Step 6: Adjust the length of stainless steel wires to the desired height. Tighten the coupling nut and cut or roll up the excess stainless steel wires after the power-on test.

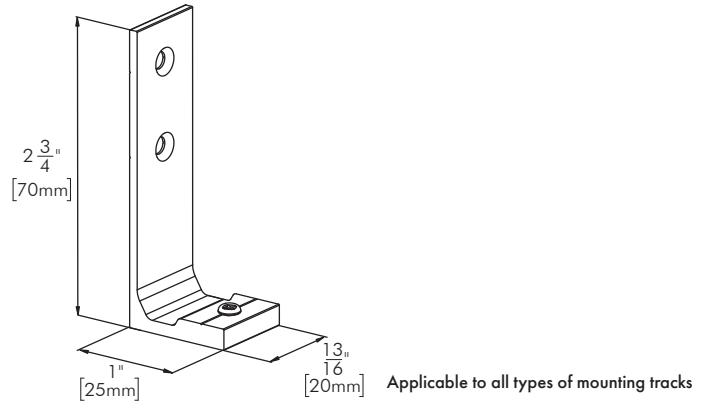


21

Side Mounting Bracket

Soporte de montaje lateral

Support de montage latéral



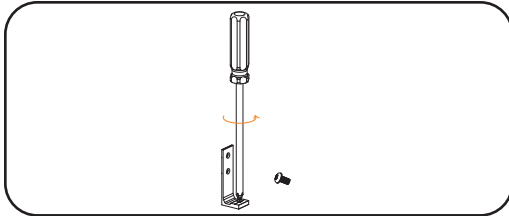
22

Side Mounting Bracket Installation

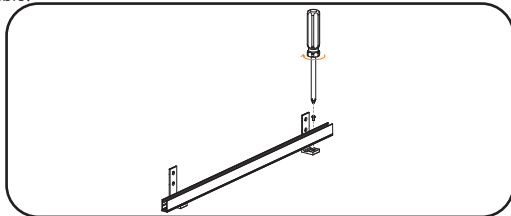
Instalación del soporte de montaje lateral

Installation du support de montage latéral

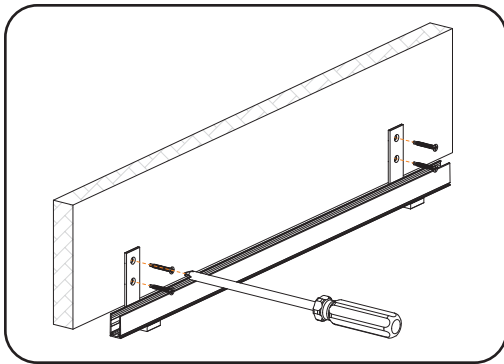
Step 1: Remove the M3x6 screw of side mounting bracket.



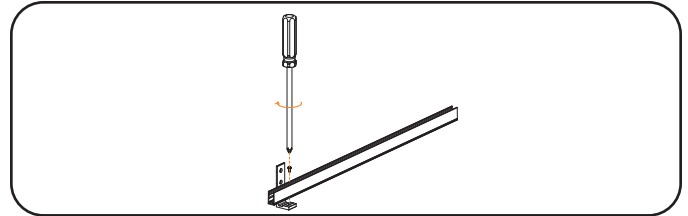
Step 3: Repeat Steps 1 and 2 for all remaining brackets. Ensure each mounting track has a minimum of two locking points, and use equal spacing whenever possible.



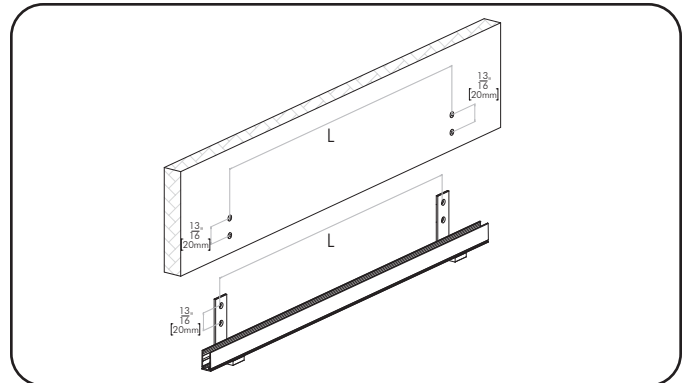
Step 5: Fix the side mounting bracket by using suitable fixings (by others).



Step 2: Fix side mounting bracket and mounting track tightly by the screw.



Step 4: Mark the pilot holes on mounting surface accordingly.



23

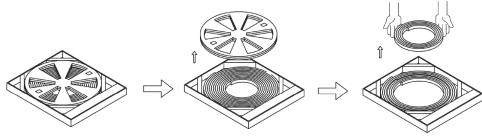
MODA Flex Nano Direct View Unboxing

Desempaquetado del MODA Flex Nano Direct View

Déballage du MODA Flex Nano Direct View

Step 1: Inspect Packaging Before Opening.

- Check for visible shipping damage.
- If damaged, photograph the package before opening and report immediately.



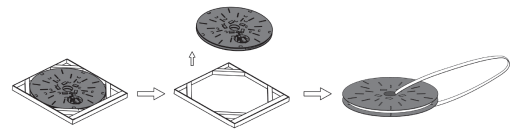
Step 3: Installation

- Hold the strip with two hands when moving.
- Do not install the MODA Flex Nano Direct View into the mounting channel without assistance, and never bend the strip beyond its specified limits.
- **We Recommend using two people to install the fixture.**



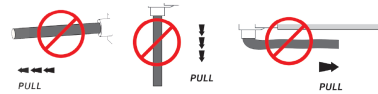
Step 2: Open Packaging and Remove Fixture Carefully

- Use a safety knife or scissors to cut tape, avoiding deep cuts that could damage the product inside.
- Do not use sharp tools near the MODA Flex Nano Direct View LED surface.



Step 4: Feeder Cable Care

- The MODA Flex Nano Direct View feed cable must be handled with care to maintain integrity. Excessive bending, pulling, or stress at the cable entry point can compromise internal connections and degrade the IP-rated seal, resulting in potential failure of the luminaire.



Avoid pulling or sharply bending the feed cable to protect internal connections and the ingress protection.

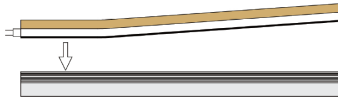
24

MODA Flex Nano Direct View Installation

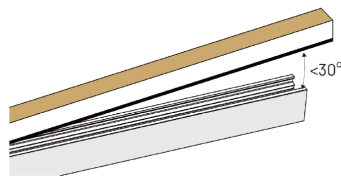
Instalación de la pantalla MODA Flex Mini de visión directa

Installation de l'écran MODA Flex Mini à visualisation directe

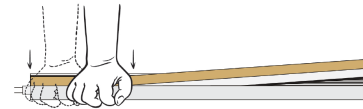
Step 1: Start installing with one end of the light. Make sure the light fits into track or bracket vertically.



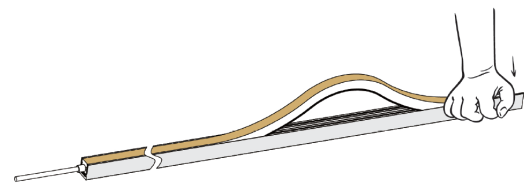
Step 3: Keep the angle between the MODA Flex Nano Direct View and mounting track under 30° to prevent damage to the fixture.



Step 2: Press the light all the way into the track or bracket by the palm of your hand instead of your fingers.



Step 3: Install the light from other end of the track when there is more than 2 meters left. This helps align the light with the track



25

Removing MODA Flex Nano Direct View from Mounting Track

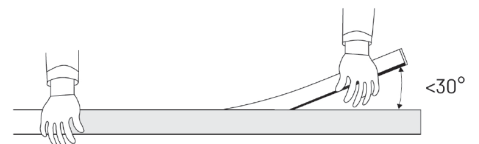
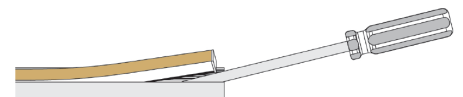
Cómo retirar el MODA Flex Nano Direct View del riel de montaje

Retrait du MODA Flex Nano Direct View du rail de montage

To remove the MODA Flex Nano Direct View from the mounting track or bracket, gently insert a flat-head screwdriver between the bottom of the MODA Flex Nano Direct View and the mounting surface, and carefully pry the fixture upward. Once the MODA Flex Nano Direct View begins to lift out of the bracket, stop using the screwdriver and use your hands to pull the fixture out, maintaining approximately a 30° angle during removal.

Handle the fixture carefully to avoid damaging the silicone jacket, which protects against water ingress. Do not repeatedly install the fixture.

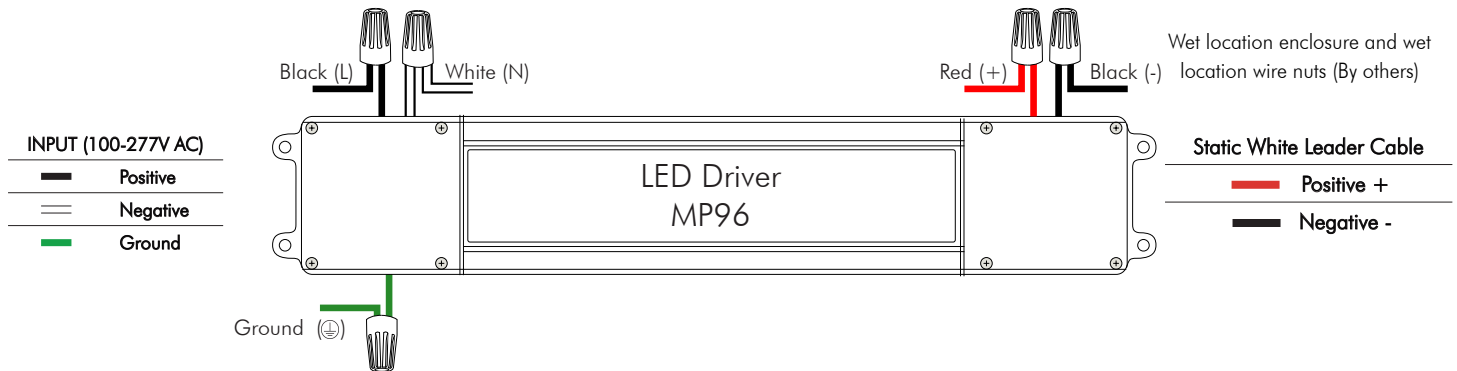
When installing two fixtures in parallel, maintain a 4" gap for proper heat dissipation.



26

On/Off Wiring

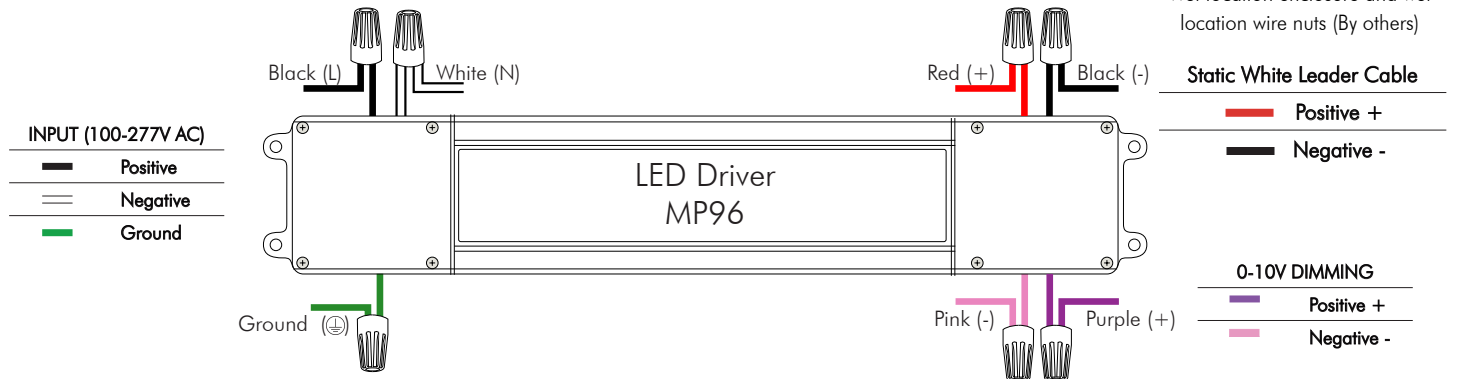
Cableado de encendido y apagado
Câblage marche/arrêt



27

0-10V Control Wiring

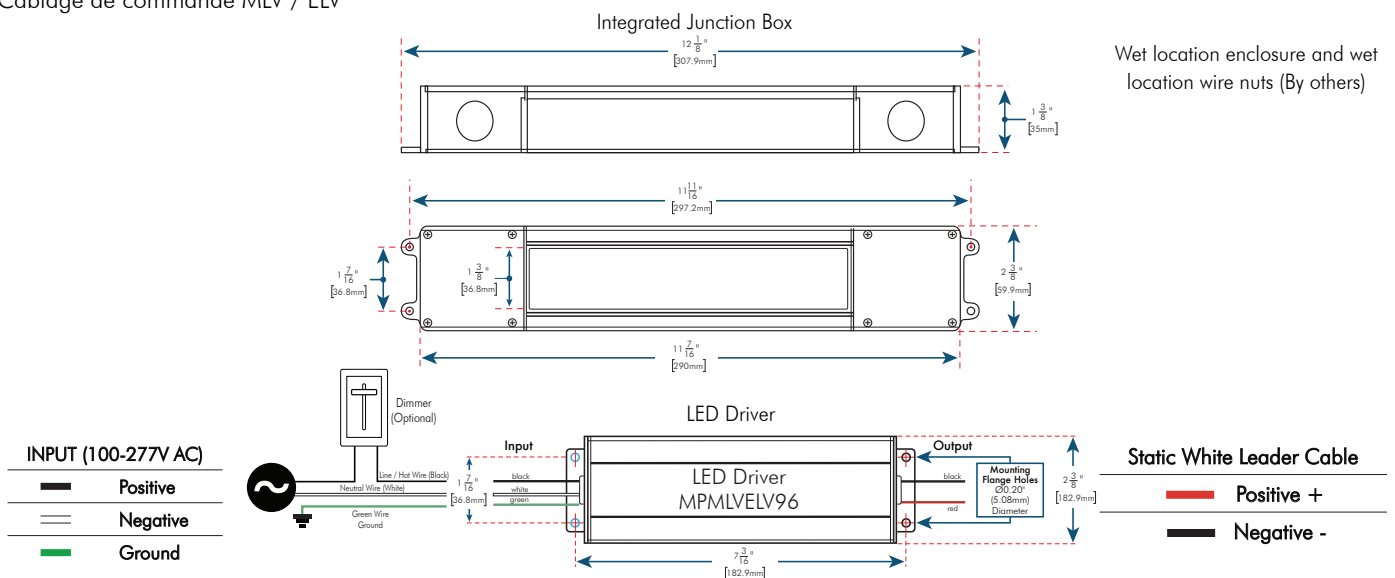
Cablearía de 0-10V Atenuador
Câblage de gradation 0-10V



28

MLV / ELV Control Wiring

Cableado de control MLV / ELV
Câblage de commande MLV / ELV

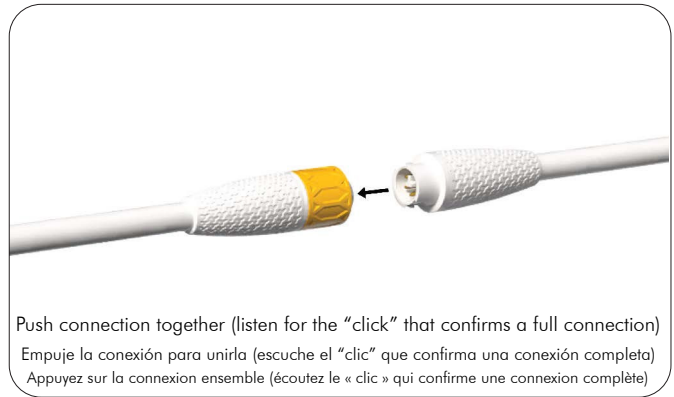
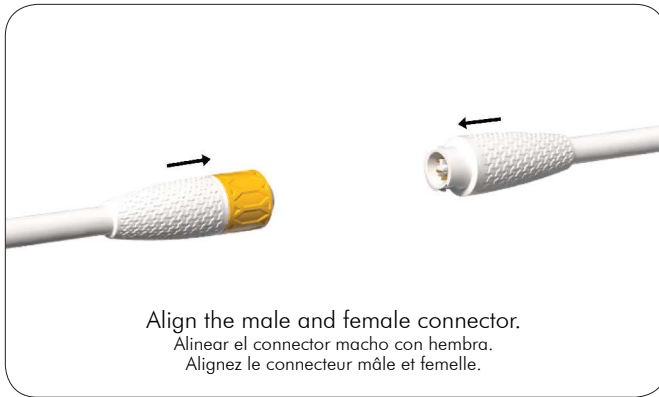


29

Connect leader cable

Conectar el cable líder

Connectez chef de fil

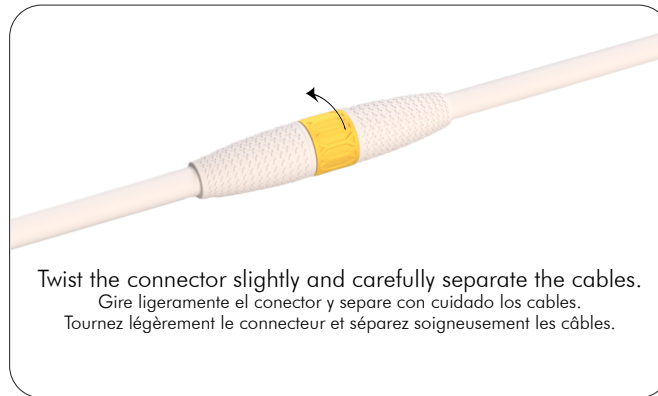


30

Disconnect leader cable

Desconecte el cable guía

Débrancher le câble principal

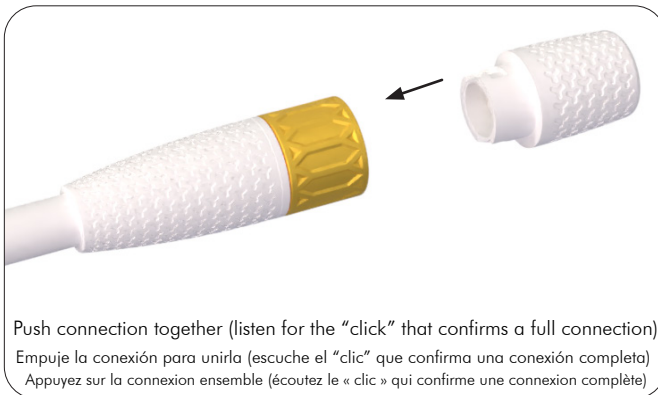


31

Connect terminator

Conectar terminador

Connectez terminateur

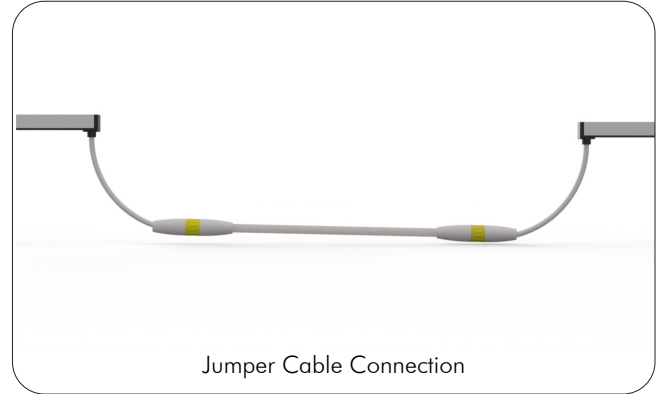
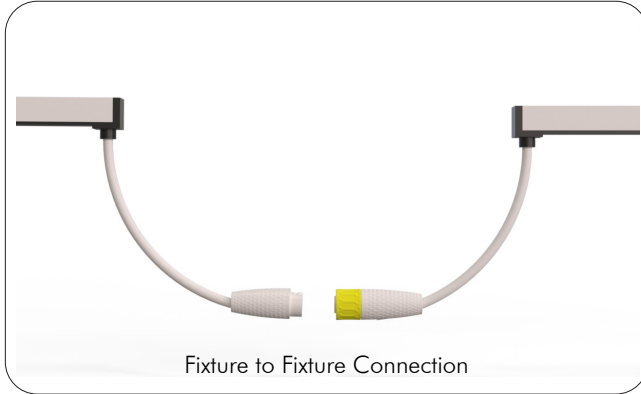


32

Available Connections

Conexiones disponibles

Connexions disponibles

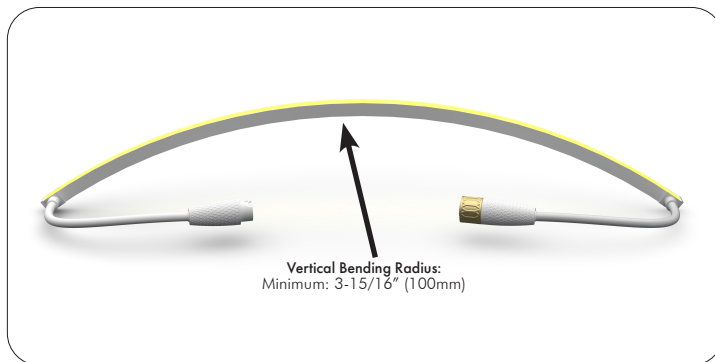
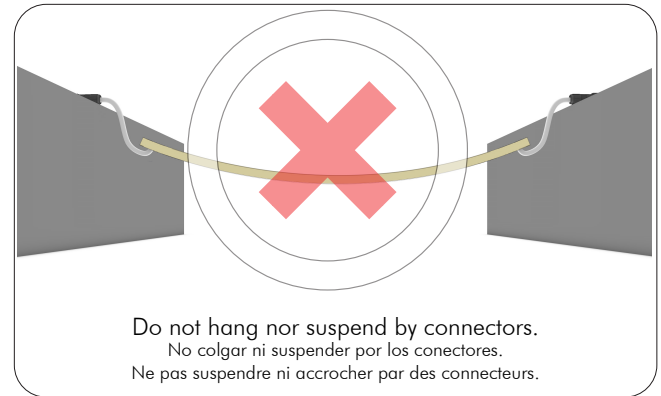
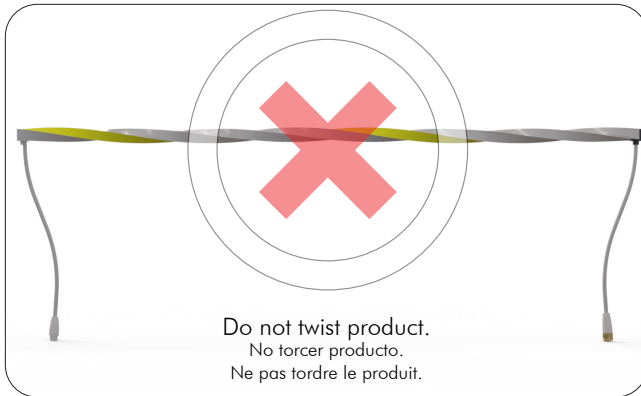


33

WARNINGS!

ADVERTENCIAS!

AVERTISSEMENTS!



Do not exceed Vertical Minimum Bend: Minimum bend Radius of 3-15/16" (100mm)

No exceda el radio de curvatura mínimo vertical: radio de curvatura mínimo de 3-15/16" (100 mm).

Ne pas dépasser le rayon de courbure minimal vertical : rayon de courbure minimal de 3-15/16 po (100 mm).

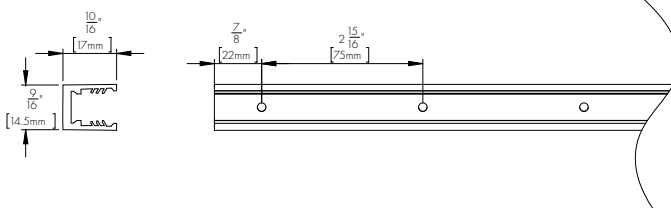
INSTALLATION & WARRANTY NOTICE

- Fixture and mounting track must be installed and formed only in their designated bend direction and within the published minimum bend radius.
- Do not twist, kink, reverse-bend, or force the fixture or mounting track outside of its intended bending plane.
- Damage caused by improper bending, twisting, exceeding the minimum bend radius, bending the incorrect track direction, or otherwise installing the fixture or mounting track outside of the published installation requirements is not covered under warranty.

INSTALLATION & WARRANTY NOTICE

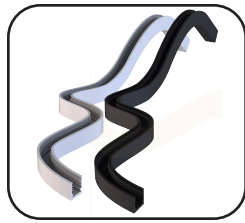
- Fixture and mounting track must be installed and formed only in their designated bend direction and within the published minimum bend radius.
- Do not twist, kink, reverse-bend, or force the fixture or mounting track outside of its intended bending plane.
- Damage caused by improper bending, twisting, exceeding the minimum bend radius, bending the incorrect track direction, or otherwise installing the fixture or mounting track outside of the published installation requirements is not covered under warranty.

34 Silicone Mounting Track
Carril de montaje de silicona
Rail de montage en silicone

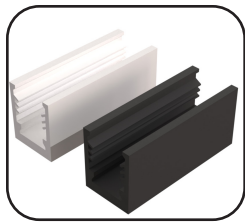
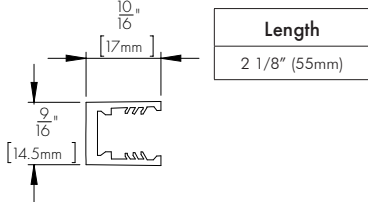


Bending Maximum	
Vertical Bending	Ø 11 13/16" (300mm)

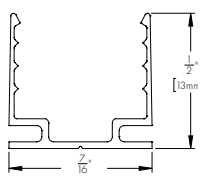
Length			
4 5/16" (110mm)	7 7/8" (200mm)	1' 7 11/16" (500mm)	3' 3 3/8" (1000mm)



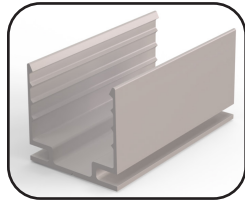
35 Silicone Mounting Bracket
Soporte de montaje de silicona
Support de montage en silicone



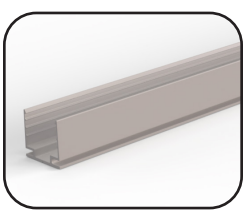
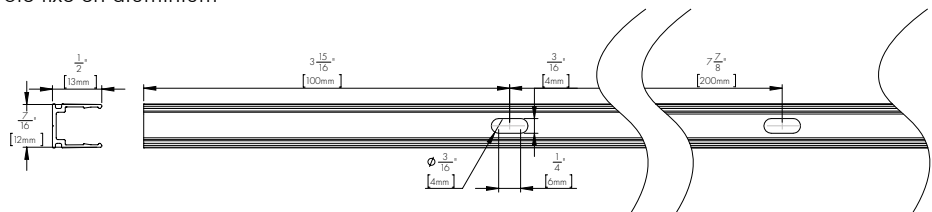
36 Aluminum Bracket
Soporte de aluminio
Support en aluminium



Length
1 3/8" (35mm)

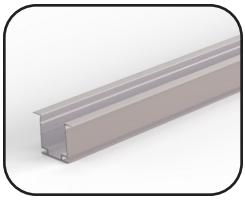
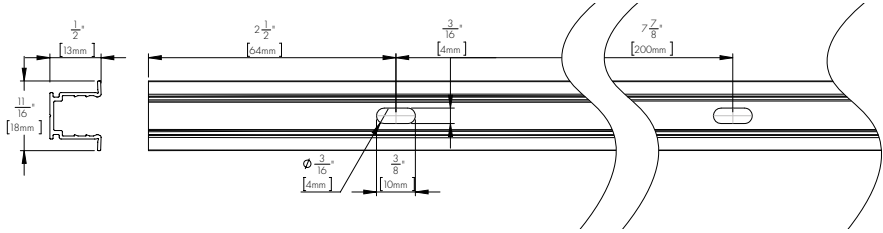


37 Fixed Aluminum Track
Riel fijo de aluminio
Voie fixe en aluminium



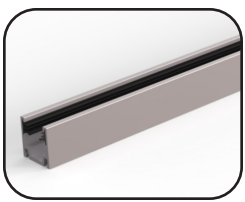
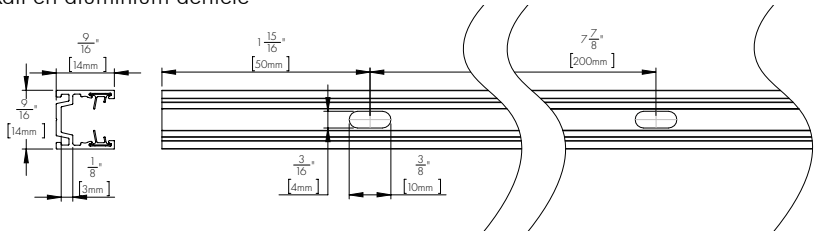
Length
1' 7 11/16" (500mm)
3' 3 3/8" (1000mm)
6' 6 3/4" (2000mm)

38 Fixed Flanged Aluminum Track
Riel de aluminio con brida fija
Rail en aluminium à bride fixe



Length
1' 7 11/16" (500mm)
3' 3 3/8" (1000mm)
6' 6 3/4" (2000mm)

39 Fixed Serrated Aluminum Track
Pista de aluminio dentada
Rail en aluminium dentelé



Length
1' 7 11/16" (500mm)
3' 3 3/8" (1000mm)
6' 6 3/4" (2000mm)

(Not suitable for high temperatures)

INSTALLATION & WARRANTY NOTICE

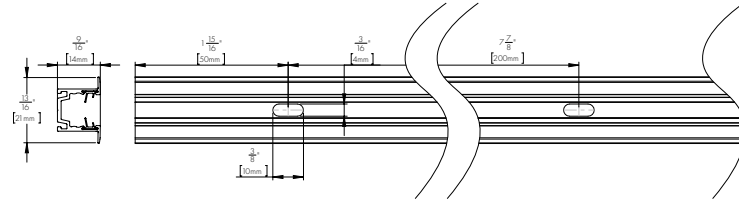
- Fixture and mounting track must be installed and formed only in their designated bend direction and within the published minimum bend radius.
- Do not twist, kink, reverse-bend, or force the fixture or mounting track outside of its intended bending plane.
- Damage caused by improper bending, twisting, exceeding the minimum bend radius, bending the incorrect track direction, or otherwise installing the fixture or mounting track outside of the published installation requirements is not covered under warranty.

40

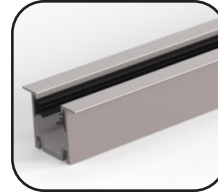
Fixed Flange Serrated Aluminum Track

Riel de aluminio dentado con brida fija

Rail en aluminium dentelé à bride fixe



(Not suitable for high temperatures)



(Not suitable for high temperatures)

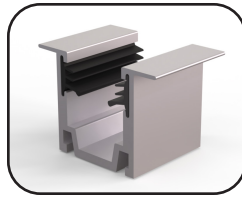
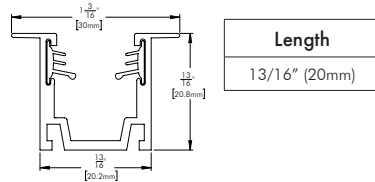
Length
1' 7 11/16\"/>
3' 3 3/8\"/>
6' 6 3/4\"/>

41

Flange Serrated Aluminum Bracket

Soporte de aluminio dentado con brida

Support en aluminium dentelé à bride

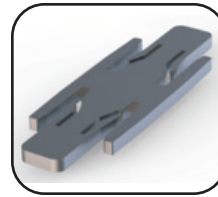


42

Joining Bracket for Aluminum Track

Conector de unión para riel de aluminio

Raccord de jonction pour rail en aluminium

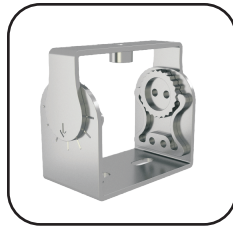
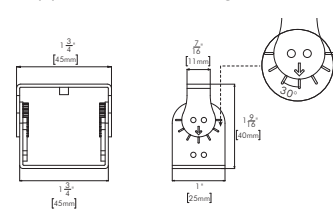


43

Rotary Locking Bracket

Soporte de bloqueo giratorio

Support de verrouillage rotatif

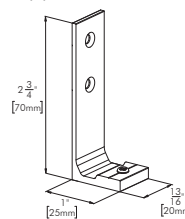


44

Side Mounting Bracket

Soporte de montaje lateral

Support de montage latéral



45

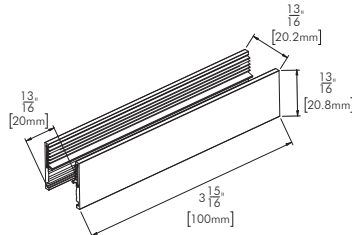
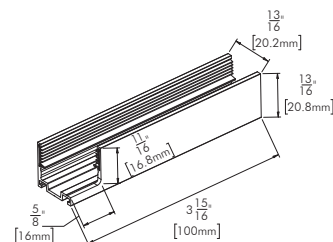
Cable Exit Mounting Brackets

Soportes de montaje para salida de cables

Supports de montage pour sortie de câble

Cable Exit Mounting Bracket Side Entry

Cable Exit Mounting Bracket Bottom Entry

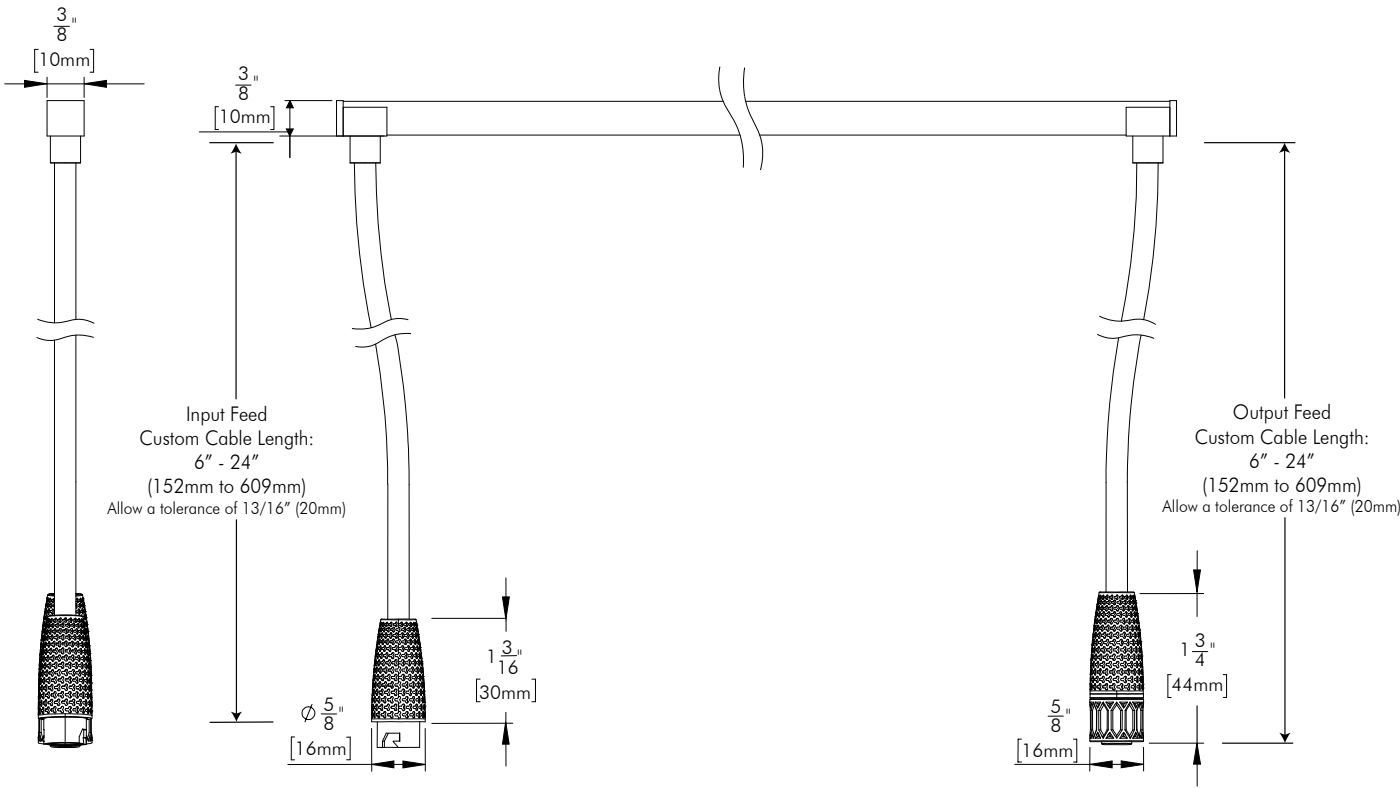


46

MODA Flex Nano Direct View

Pantalla MODA Flex Mini de visión directa

Affichage direct MODA Flex Mini



SPECIFICATIONS
PHYSICAL

Applications	Interior walls and millwork to furniture, stairs, displays, façades and exteriors
Weight	1.6 oz (45g) / 1ft
Construction	Silicone
Thermal Management	Cool to Touch, Free Air Convection
Fixture Connections	Injection-moulded Leader and Jumper cables
Operating Temperature	-40°~149°F (-40~65°C)
Ambient Installation Temp	>-40°F (>-40°C)
Storage Temperature	-40°~140°F (-40~60°C)
Environment	Exterior / Interior, UV / Solvents / Saltwater Resistant
IP Rating	IP67
IK Rating	IK08

STATIC WHITE - OUTPUT

CCT	2200K, 2400K, 2700K, 3000K, 3500K, 4000K
Light Outputs	Low Output / Standard Output
Lumen Maintenance	L70 - 50,000 Hours
Testing Data	LM79-19, LM-80-15

STATIC COLOR - OUTPUT

CCT	Red, Green, Blue and Turtle Friendly Amber
Light Output	Low Output
Lumen Maintenance	L70 - 50,000 Hours
Testing Data	LM79-19, LM-80-15

DIMENSIONS AND WEIGHT

Fixture Lengths	Up to 61' 3" ** (LO); 30' 10 9/16" (SO) **Maximum single length 49' 2 9/16" - lengths beyond this length require a jumper cable connection (See Custom Code chart)
Width	3/8" (10mm)
Height	3/8" (10mm)
Minimum Bend Radius	3-15/16" (100mm)

ELECTRICAL

	Low Output	Standard Output
Power Consumption	1.37W/ft* (0.057A)	2.74W/ft* (0.114A)
	*Varies based on length of run and driver	
Input Voltage	24V DC	
Control	Dependant on driver	

MAX CONTINUOUS RUN

	Low Output	Standard Output
96W Driver	61' 3" (Custom Code C222)	30' 10 9/16" (Custom Code C111)
Fixture Connections	Limited to 3 fixture connections within maximum run length	

STANDARDS & CERTIFICATIONS

  	
Certification	Tested to UL & CSA by UL, for Use in USA & CANADA. CE & RoHS Compliant.
Environment	Wet Location
Warranty	3 Year Limited Warranty

 Do not attempt to install or use the product until installation is fully read and understood

No intente instalar o utilizar el producto sin antes leer y comprender las instrucciones!

Ne tentez pas d'installer ou d'utiliser le produit jusqu'à ce que l'installation est entièrement lu et compris!

 Do not use the product if jacket or power cables are damaged.

No utilice el producto si la cobertura exterior o cables de energia están defectuosos!

Ne pas utiliser le produit si la veste ou les câbles d'alimentation sont endommagés!

 Only use current/voltage listed for product.

Utilice únicamente la corriente/voltaje indicados para el producto.

Utilisez uniquement le courant/la tension indiqué pour le produit.

 De-energized system before connecting or disconnecting product.

Desactive la energía del sistema antes de conectar o desconectar el producto.

Système hors tension avant de connecter ou de déconnecter le produit

 Maximum recommended driver-to-fixture distance is 5ft. Moda-manufactured power leads up to 6ft are tested and approved for use only as provided. Any additional extension, modification, or use of third-party cabling beyond this configuration is not recommended and will void the warranty.

La distancia máxima recomendada entre el controlador y la luminaria es de 1,5 metros (5 pies). Los cables de alimentación fabricados por Moda, de hasta 1,8 metros (6 pies), están probados y aprobados para su uso únicamente en las condiciones especificadas. No se recomienda ninguna extensión, modificación o uso de cables de terceros que excedan esta configuración, ya que anulará la garantía.

La distance maximale recommandée entre le transformateur et le luminaire est de 1,5 mètre (5 pieds). Les câbles d'alimentation fabriqués par Moda, d'une longueur maximale de 1,8 mètre (6 pieds), sont testés et homologués pour une utilisation conforme aux instructions. Toute rallonge, modification ou utilisation de câbles tiers au-delà de cette configuration est déconseillée et annulera la garantie.

 Do not bend product beyond the maximum bend diameter listed on the installation guide.

No doble el producto más allá del diámetro de curvatura máximo indicado en la guía de instalación.

Ne pliez pas le produit au-delà du diamètre de courbure maximal indiqué dans le guide d'installation.

 Ensure all connections are fully seated and perform a pull test before powering on to prevent electrical arcing.

Asegúrese de que todas las conexiones estén completamente asentadas y realice una prueba de tracción antes de encender para evitar un arco eléctrico. Assurez-vous que toutes les connexions sont bien en place et effectuez un test de traction avant la mise sous tension pour éviter les arcs électriques.

 Do not coat the product in paint. This will ruin the product and void warranty.

No cubra el producto en pintura! Esto va a arruinar el producto y anular la garantía.

Ne pas enduire le produit dans la peinture! Cela va ruiner le produit et annuler la garantie!

 Please make sure to install in accordance with the local code.

Por favor asegúrese de instalar de acuerdo con el código local.

Faire S'il vous plaît veillez à installer en conformité avec le code local.

 Do not cut or modify the product.

No corte ni modifique el producto.

Ne pas couper ni modifier le produit.

 Use only compatible Moda Light drivers.

Utilice únicamente controladores Moda Light compatibles.

Utilisez uniquement des pilotes Moda Light compatibles.

 Do not stand on product during installation.

No se pare sobre el producto durante la instalación.

Ne pas se tenir debout sur le produit pendant l'installation.

 Do not exceed maximum run length specified for multiple pieces wired in line.

No exceda la longitud máxima especificada para piezas múltiples cableadas en línea.

Ne pas dépasser la longueur maximale spécifiée pour plusieurs pièces câblées en ligne.