

*luxury*Product Guide

2025 | V 1.0

dmf

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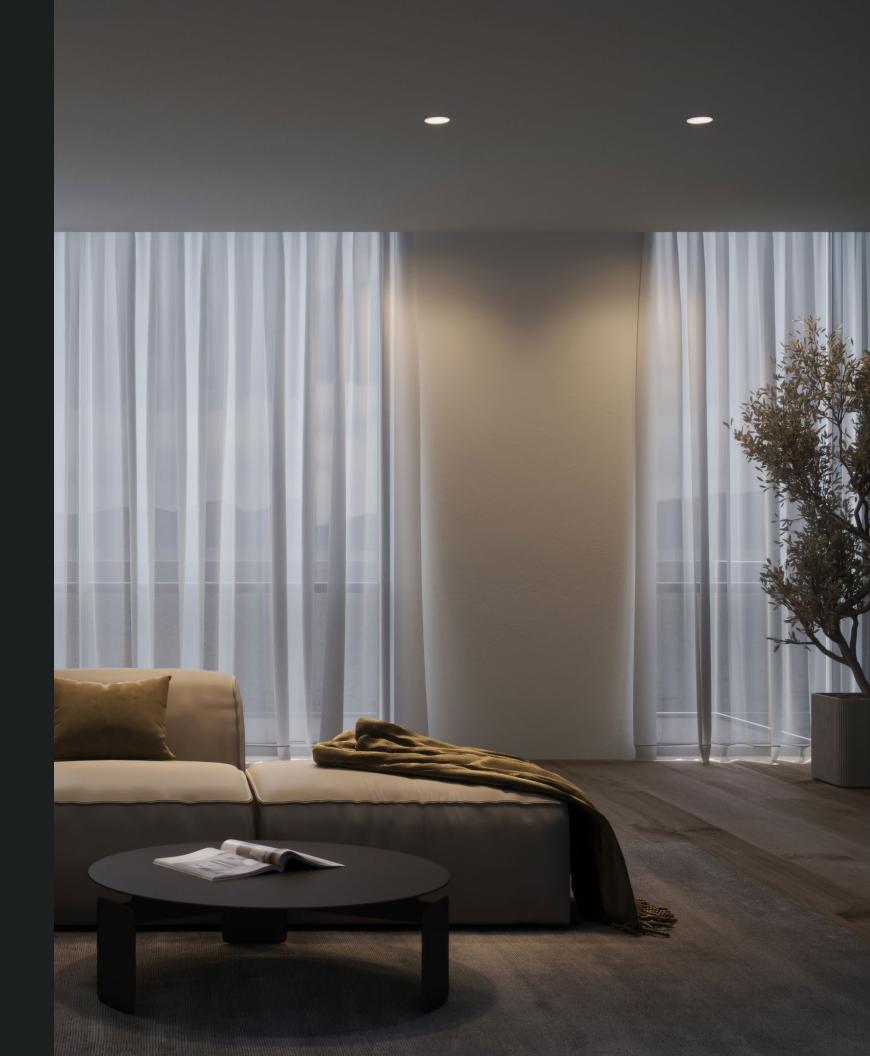
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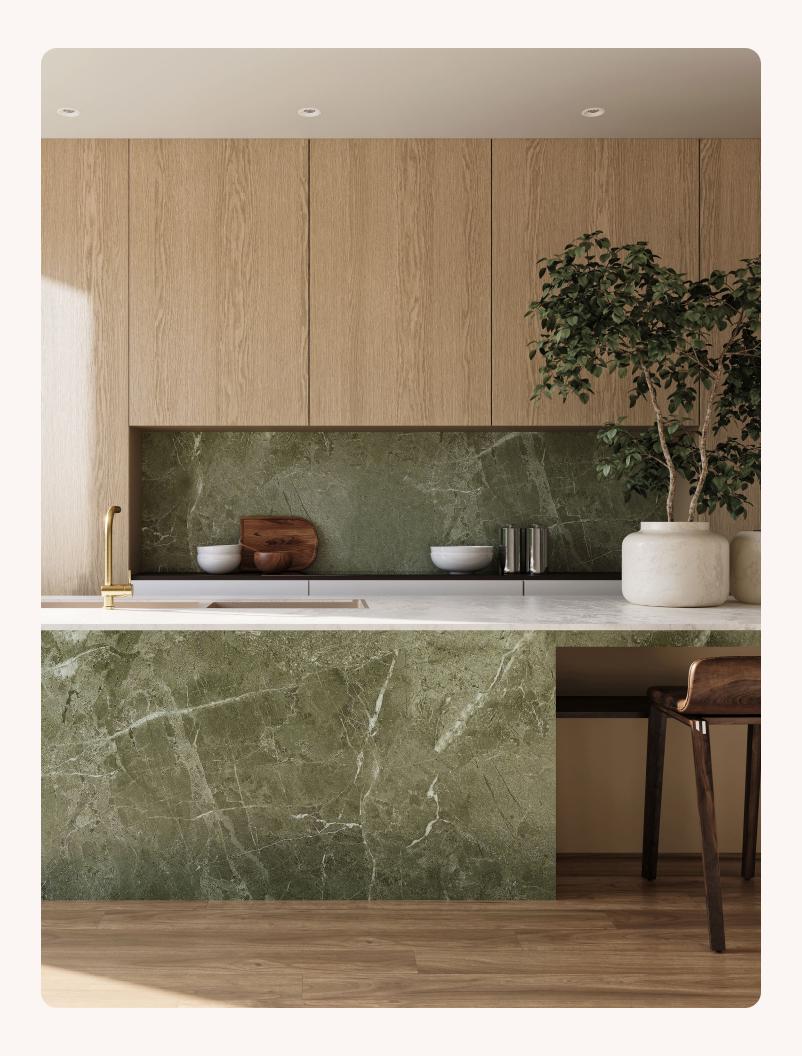
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Brilliance engineered

DMF Lighting designs and builds modular downlighting solutions that lead the industry in quality, flexibility, and superior performance. For nearly 40 years, our dedicated engineers in Carson, California, have developed a range of products that reimagine the possibilities of premium lighting and its impact on the look and feel of your home.

We are committed to rigorous research and development, which has driven numerous innovations in illumination. This commitment to continuous improvement keeps DMF Lighting at the forefront of innovation in premium lighting solutions.

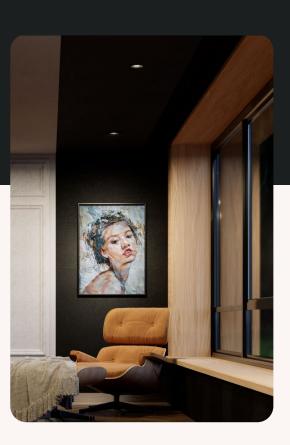
Our exclusive line of luxury lighting products, Artafex, is designed and engineered to elevate the beauty and comfort of your home. Whether highlighting artwork, accentuating architectural details, or precisely rendering the colors and textures of a room, Artafex ensures your home looks—and feels—the way it should.

The art of engineering is at the heart of our company.

Unmatched quality and support

DMF Lighting is proud to provide outstanding products and solutions to custom integrators. We believe these products provide the best solution for your lighting projects and are so confident that we are pledging **The DMF Promise** – Guaranteed Reliability, Guaranteed Compatibility, and Guaranteed Support. This promise is a natural extension of our commitment to you.





Guaranteed Reliability

We proudly offer outstanding products and solutions, backed by an industry-best warranty of 10 years on all of our downlight modules.

Guaranteed Compatibility

We guarantee seamless compatibility with all major local and centralized lighting control systems specified by our customers.

Guaranteed Support

In addition to our general customer support, you can directly connect with a DMF engineer at our Los Angeles office for technical questions.





Artful lighting for everyday luxury

Artafex, an exclusive line of award-winning lighting products, is designed to meet the demands of modern custom integrators and elevate their projects to a new level of elegance and style. Showcasing a seamless blend of form and function, Artafex sets a new standard for luxury and versatility and is available exclusively for custom integrators who demand the finest in lighting innovation.









True Spectrum®

Exceptional ability to display colors

The culmination of studying 99 variations of color to create light engines that are exceptional in their ability to effectively display colors as they appear under natural light.

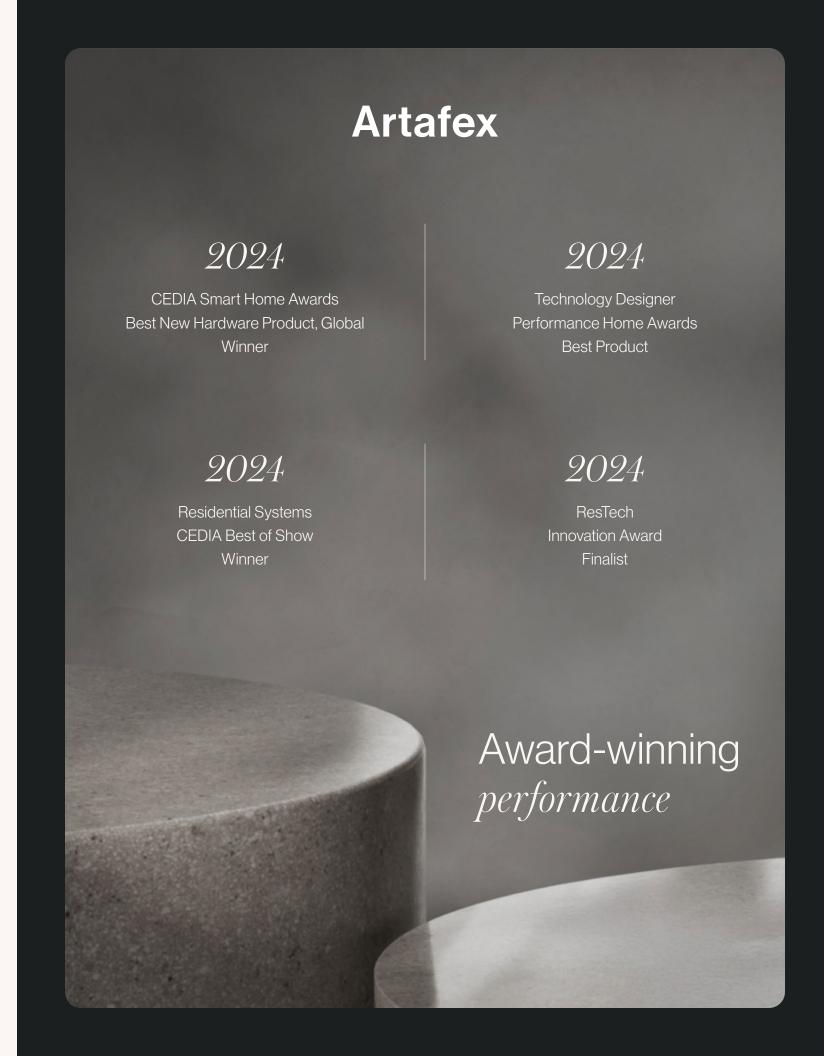
Artafex modules feature **True Spectrum®**high CRI LED technology.



Committed to innovation

Artafex continues to evolve – with the expansion of

Artafex Linear and PhaseX Digital, staying true
to its commitment to artistry and precision. These
innovations provide custom integrators with seamless
integration and advanced control, elevating every
project with cutting-edge technology, sophisticated
design, and dynamic features.





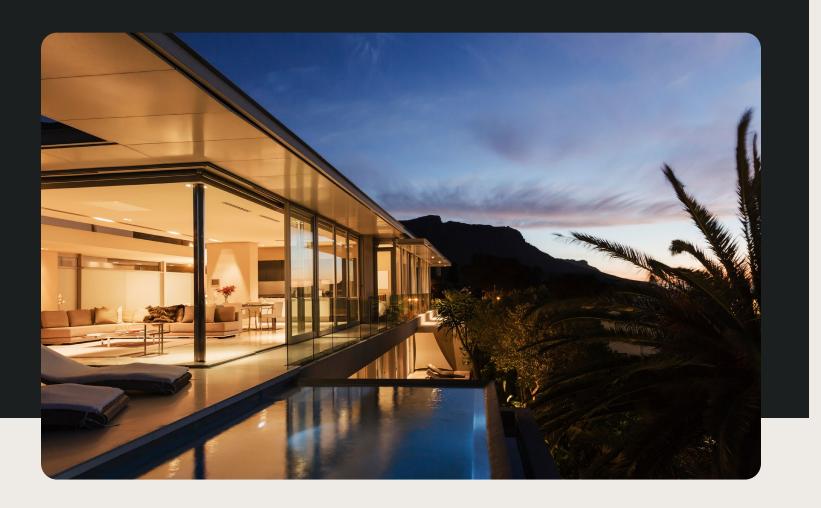
Phase



A giant leap in tunable white

PhaseX brings digital lighting to DMF's Artafex recessed lighting families using standard electrical wiring, offering tunable white lighting, 0.1% dimming, and flexible zoning. The compact **PhaseX Gateway** ensures fast communication and precise control, enhancing the lighting experience with modern, dynamic features.





Digital illumination simplified

PhaseX combines the simplicity of a wireless solution, the reliability of wired systems, and the flexibility of open protocols to deliver unparalleled performance and adaptability.

Adapts to your daily rhythms

Soft zoning that allows you to fine-tune lighting scenes and groupings without rewiring, and precise 0.1% dimming for ultimate ambiance control.

Robust, scalable *solution*

Available for **Artafex 2** and **Artafex 4**, delivering premium lighting at a reasonable cost and empowering you to bring more digital projects to life.





ART-GWX

Summary

- · Designed for use with Artafex PhaseX enabled fixtures.
- Provides full control of up to 64 PhaseX lighting fixtures via standard electrical wiring.
- · Interfaces with lighting control systems using the industry-standard DMX/RDM protocol.
- · Unlocks the benefits of digital control and tunable white lighting.

Features

- · Ultra reliable, 2-way communication
- · DIN Rail mountable into standard electrical enclosures
- Direct Integration to Crestron Home via DMX-C (Requires DIN-GWDL Gateway from Crestron)

Power & Controls

Input Voltage 120VAC, 60Hz

Output Current Max. 8A

Electrical

AC Input Screw terminals for AC Line and Neutral. Max. 12 AWG Wire.

AC Output Screw Terminals for AC Line Out & Neutral Out. Max. 12 AWG wire.

DMX Input (2) 3-Position Pluggable Terminal Block. (DMX+, DMX-, G)

USB Micro-USB Connection for use with PhaseX Commissioning Utility

Contact Closure (2) Contact Closure Inputs (CCI1, CC2, G) (Reserved for future use)

Compliance

UL508, UL8750

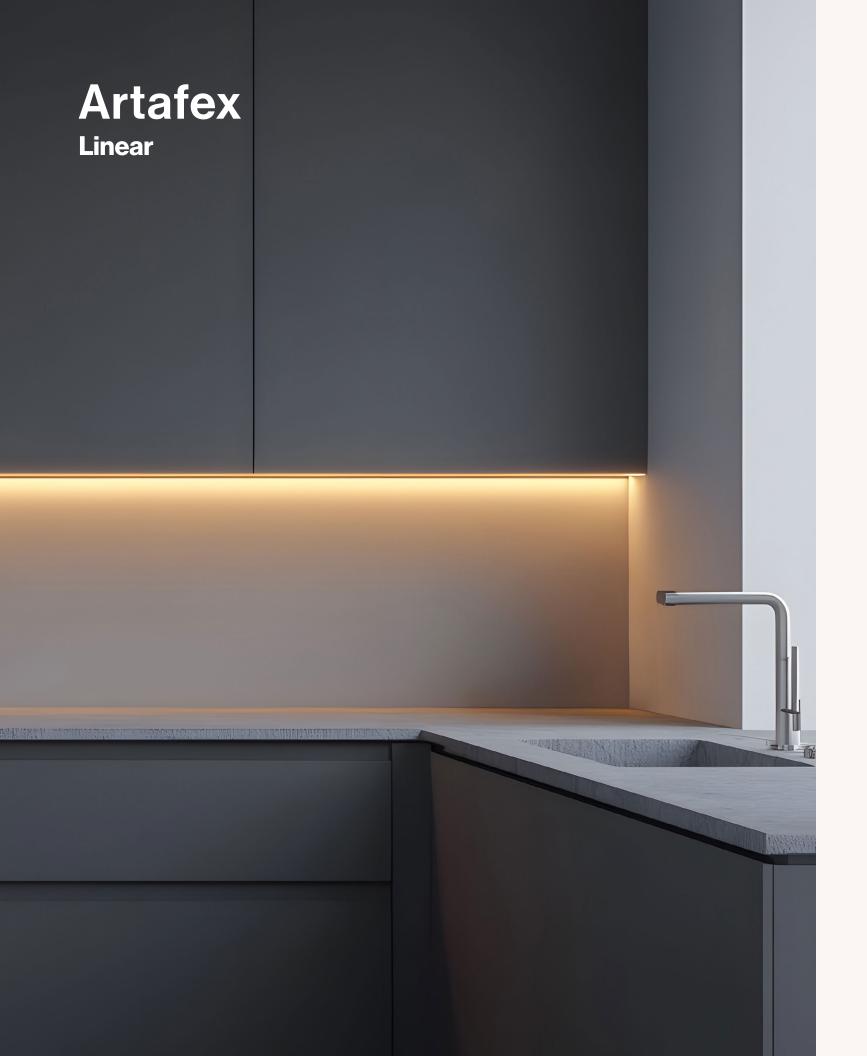
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CERTIFIED VEARS US CA









A new approach to linear lighting

Our newest home illumination solution for custom integrators, designed to provide a premium-performance, easy-to-install alternative to traditional linear. Designed for custom integrators, it brings DMF's hallmark modularity and flexibility to linear lighting. Seamlessly integrating into architectural features, it suits ambient, accent, and task lighting applications. Magnetic connectors ensure quick, solder-free installation.

Convenience factor

The **Linear Kit** includes a selection of accessories curated to allow you to achieve the vast majority of applications without ordering separate accessory kits.



Curated color and dimming

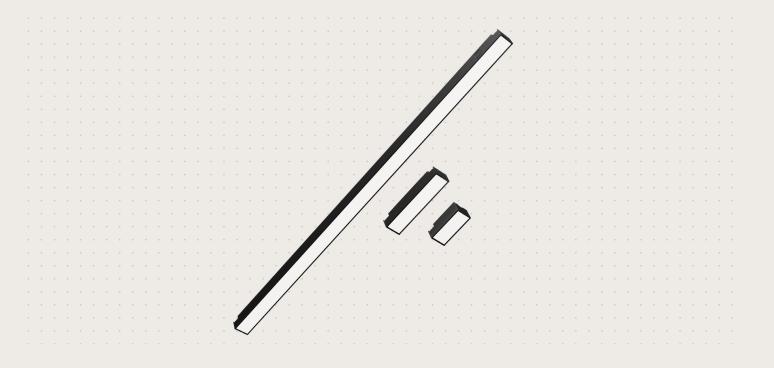
192 high-efficacy LEDs per foot deliver perfect blending and color that integrates seamlessly with our downlight products.

Easy installation and serviceability

Simple magnetic connections with no soldering required. A modular design allows you to service just one component, not the entire run.



Artafex Linear



Installation

Mounting

Surface Mount:
Flat Field-Cuttable Mounting Track
45° Field-Cuttable Mounting Track
Mounting Tracks may be recessed in Millwork

Run Length

Min. 3' per Driver Max. 20' per Driver

Physical

Dimensions

1/2" x 1/2" Profile

Finish

Black Anodized

Light Output & Distribution

Lumens (Power) 360lm/ft (4W)

Color Quality

95 CRI

95 CRI

Color Temperature

Default:

Warm Dim (3000K-1800K)

User Selectable:

2000K 2700K 3000K

Beam Spread



Dimming

Input Voltage

Fixture: 48VDC
Driver: 100-277VAC

TRIAC/ELV (0.5%) 120V only

Power & Controls

Home Run Length

Max. 200' with 16/2 Wire Max. 75' with 18/2 Wire











Kit



Includes: 12" Fixture Segment with Middle Connector (10), 2" Fixture Segment (4), 1" Fixture Segment (1), Input Connector (2), Middle Connector (3), Dead End Cover (1), 24" Jumper (1), 6" Jumper (1)

Includes: 48" Flat Mounting Track (3), No.4½" Phillips Flat Head Wood Screws (30), Track

Alignment Tool (1)

ART05L-1203WD10Linear Kit (10ft)

Driver



ARTP-4896T1
Linear Single
Output Driver

Fixtures



ART05L-1203WD01 Linear 12" Fixture Segment with Middle Connector



ART05L-0103WD10 Linear 2" Fixture Segment (10-Pack)



ART05L-0203WD10 Linear 1" Fixture Segment (10-Pack)

Mounting Tracks



ART05L-FL03 Linear Flat Mounting Track Kit (12ft)



ART05L-4503 Linear 45° Mounting Track Kit (12ft)

Includes: 48" 45" Mounting Track (3), No.41/2" Phillips Flat Head Wood Screws (30), Track Alignment Tool (1)

Accessories



ART05L-PF10 Linear Input Connector (10-Pack)



ART05L-JN10 Linear Middle Connector (10-Pack)



ART05L-J0605 Linear 6" Jumper (5-Pack)



ART05L-J2405 Linear 24" Jumper (5-Pack)



ART05L-DE10 Linear Dead End Cover (10-Pack)

Artafex 2

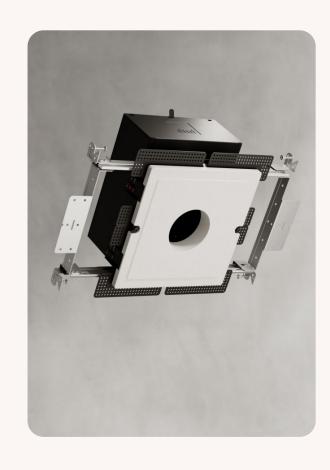
Gracefully stylish

Our award-winning small-aperture lighting solution is designed and engineered to keep ceilings quiet and uncluttered.



Universal *housing*

Artafex 2 versatile X Series housings accommodates both fixed and adjustable modules. Its innovative pull-down latch simplifies serviceability, providing easy access to the splice and driver from below the ceiling. The latest addition to Artafex 2, a dedicated Flangeless Housing, can be installed using conventional drywall taping techniques to achieve a Level 5 finish.





Small aperture *modules*

The revolutionary Artafex 2 combines **True Spectrum®** technology and the performance of larger fixtures with the design of small aperture fixtures for a quiet ceiling. They deliver up to 1250 lm and are completely interchangeable.

Swap lumens, color temperature, or optics all from below the ceiling.



The key to *innovation*

A true innovation, our **Precision Lock Collars** eliminates over-cutting and ensures a flawless cutout, and error-free installation at a uniform depth.



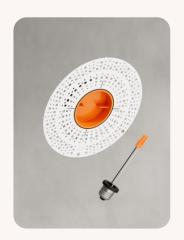
Designed to disappear

Artafex 2 small aperture trim options are designed to complement or disappear into any space, creating quiet ceilings throughout the home. They are meticulously engineered to provide unmatched precision and exceptionally easy installation with DMF's convenient Twist & Lock system.

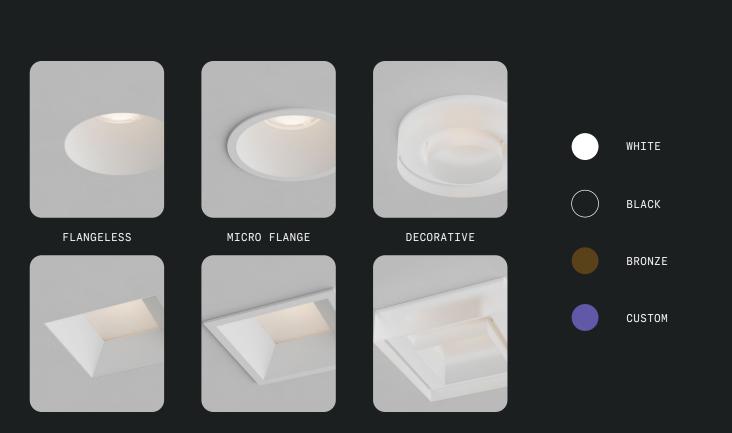


Upgrading your lamp source with a

Retrofit Solution retains the existing above ceiling fixture and lighting layout while offering you improved color representation, advanced optics, 1% dimming, warm dim options, and compatibility with home automation systems.

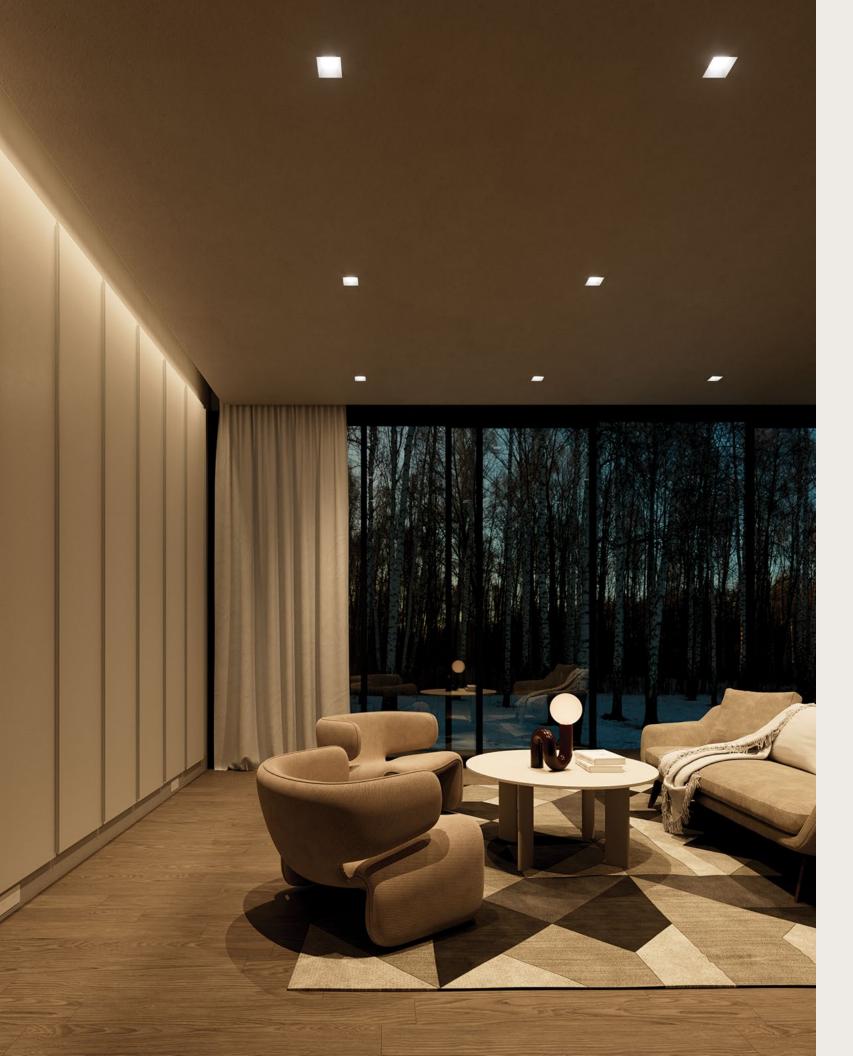












Artafex 2 Downlight



Installation

Aperture

2"

Ceiling Thickness

New Construction: 1/2" up to 11/4" Remodel: 1/2" up to 11/4" Retrofit

Ceiling Material

Drywall, Millwork

Trims

Shape

Round, Square

Style

Standard, Micro Flange, Flangeless, Wall Wash, Pinhole, Hyperbolic, Decorative

Finish

White, Black, Bronze, Clear Diffuse, Custom Color

Light Output & Distribution

Module

Downlight

Lumens (Power)

750 lm (9.5W), 1000 lm (12.5W), 1250 lm (14.3W)

Color Quality

True Spectrum®

Color Temperature

2700K 3000K

3500K 4000K

Warm Dim (3000K–1800K)

Tunable White (4000K-1800K)

Power & Controls

Input Voltage

120/277V

Dimming

PhaseX (0.1%), DALI-2 (0.1%) TRIAC/ELV (1%) 120V only

Beam Spread

Ultra Narrow Spot (10°) Narrow Spot (20°)

Spot (30°)

Flood (40°)

Wide Flood (50°)















Artafex 2 Downlight Round

Trims





X2TRDSWH1 Standard



X2TRDSWHMF1 Standard Micro Flange





X2TRDSWHFL 2,3 Standard Flangeless





X2TRDWWH¹ Wall Wash

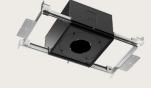


X2TRDWWHMF1 Wall Wash Micro Flange



ART2-NCRFL¹ Flangeless

Housings



X2NCR New Construction



X2CPR Chicago Plenum



X2RMR¹ Remodel





X2TRDWWHFL^{2.3} Wall Wash Flangeless





X2TRDPWH1 Pinhole





X2TRDPWHFL² Pinhole Flangeless





X2TRDHWH1 Hyperbolic





X2TRDHWHFL² Hyperbolic Flangeless

Accessories







X2KRWOOD3 Wood Kit



X2KRRETRO6 Retrofit Kit - 6" to 2" Round Conversion



X2KRRETRO45 Retrofit Kit - 4" or 5" to 2" Round Conversion



X2TRDSWHDO1 Decorative Open



X2TRDSWHDH1 Decorative Hyperbolic



X2KRTEMPLATE³ Router Template



X2CREXT Extension Collar



X2KRWOODXL Wood Extension Collar

Artafex 2 Downlight *Square*

Trims







X2TSDSWHMF 1 Standard Micro Flange





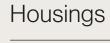
X2TSDSWHFL 2,3 Standard Flangeless



X2TSDWWH1 Wall Wash

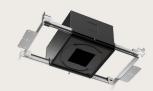


X2TSDWWHMF1 Wall Wash Micro Flange









X2NCS New Construction



X2CPS Chicago Plenum



X2RMS¹ Remodel





X2TSDWWHFL^{2,3} Wall Wash Flangeless



X2TSDPWH1

Pinhole



X2TSDPWHFL² Pinhole Flangeless



X2TSDSWHDO1 Decorative Open



X2TSDSWHDF1

Decorative Float

Accessories







X2KSWOOD3 Wood Kit



X2KSRETRO6 Retrofit Kit - 6" to 2" Round Conversion



X2KSTEMPLATE³ Router Template







Artafex 2 Adjustable



Installation

Aperture

Ceiling Thickness

New Construction: 1/2" up to 1 1/4" Remodel: 5/8" up to 1 1/4" Retrofit

Ceiling Material

Drywall, Millwork

Trims

Shape

Round, Square

Style

Standard, Micro Flange, Flangeless, Wall Wash, Pinhole

Finish

White, Black, Bronze, Clear Diffuse, Custom Color

Light Output & Distribution

Module

Adjustable: 360° rotation, 35° tilt

Lumens (Power)

750 lm (12.5W), 1000 lm (14.3W)

Color Quality

True Spectrum®

Specialty Lens

Hexcell Louver

Color Temperature

2700K 3000K

3500K 4000K

Warm Dim (3000K-1800K)

Tunable White (4000K-1800K)

Power & Controls

Input Voltage

120/277V

Dimming

PhaseX (0.1%), DALI-2 (0.1%) TRIAC/ELV (1%) 120V only

Beam Spread

Narrow Spot

Spot (30°)

Wide Flood (50°)









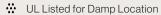












Artafex 2 Adjustable *Round*

Trims



X2TRASWH1

Standard









X2TRASWHFL 2,3 Standard Flangeless





X2TRAPWH¹ Pinhole





X2TRAPWHFL 2, Pinhole Flangeless

Artafex 2 Adjustable *Square*

Trims

















X2TSASWH1 Standard

X2TSASWHMF1 Standard Micro Flange

X2TSASWHFL 2,3 Standard Flangeless

X2TSAPWH1 Pinhole

X2TSAPWHFL 2, Pinhole Flangeless

Housings



ART2-NCRFL¹ Flangeless



X2NCR New Construction



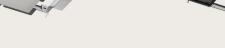
X2CPR Chicago Plenum



X2RMR Remodel

Housings









ART2-NCSFL1 Flangeless

X2NCS New Construction

X2CPS Chicago Plenum

X2RMS¹ Remodel

Accessories



X2KRMUD³ Flangeless Mud Kit



X2KRWOOD3 Wood Kit



X2KRRETRO6 Retrofit Kit - 6" to 2" Round Conversion



X2KRTEMPLATE³ Router Template

Accessories







X2KSWOOD3 Wood Kit



X2KSRETRO6 Retrofit Kit - 6" to 2" Round Conversion



X2KSTEMPLATE³ Router Template

Artafex 4

Exceptional versatility

Our most multifaceted recessed lighting system with housings that work in almost all installations and ceiling designs, including concrete and low-profile





Effortless *precision*

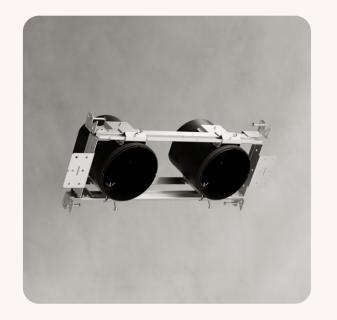
The **Artafex 4** modules with **True Spectrum**® technology deliver vibrant, accurate lighting that enhances any space. Designed for ease of use, they feature field-changeable optics, an integrated power system, and full 360° adjustability with 45° tilt for unmatched flexibility. **Artafex 4** simplifies modern lighting design, offering effortless precision and elegance in every application.

Flexible housings

Artafex 4 offers over a dozen varieties of M Series housings, ensuring maximum flexibility for any project. This diverse selection allows for seamless integration into a wide range of architectural styles and use-cases. The latest addition, **Spray Foam Housing**, is specifically designed to meet the stringent standards of UL 1598 and current NFPA regulations.









Distinct craftsmanship

Our **Artafex 4** trims stand out with exceptional materials and finish, setting a new standard in the category.

From wall wash to hyperbolic to pinhole, our trim designs accommodate any aesthetic, and with DMF's convenient **Twist & Lock** system, installation is easy with no tools required.

Effortless *upgrade*

Retrofitting existing fixtures with DMF downlights is the quickest, most economical path to enhancing your space. Transform your existing fixture with new modules and **Retrofit Trims** in 6", 5", 4" apertures. Upgrading your lamp source with a retrofit solution offers you improved color representation, advanced optics, 1% dimming, warm dim options, and compatibility with home automation systems.











FLANGED





DECORATIVE





WHITE



BLACK



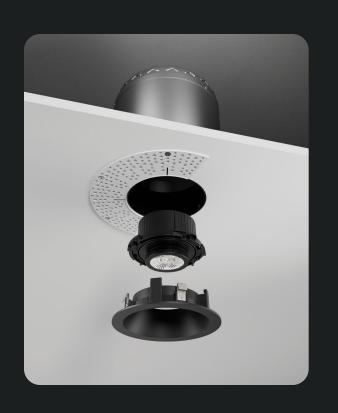
BRONZE



CLEAR DIFFUSE



CUSTOM



Seamless *transformation*

Artafex **Retrofit Conversion Kits**offer a sophisticated solution for
transforming existing 6" fixtures into
4" downlights, with a variety of trim
options to choose from.



Artafex 4 Downlight



Installation

Aperture

Ceiling Thickness

New Construction: 1/2" up to 1 3/4" Remodel: 5/8" up to 11/4" Retrofit

Ceiling Material

Drywall, Millwork

Trims

Shape

Round, Square

Standard, Flangeless, Wall Wash, Pinhole, Hyperbolic, Decorative

Finish

White, Black, Bronze, Clear Diffuse, Custom Color

Light Output & Distribution

Module

Downlight

Lumens (Power)

750 lm (9.5W), 1000 lm (12.5W), 1250 lm (14.3W), 1500 lm (16.5W)

Color Quality

True Spectrum®

Color Temperature

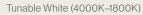
2700K 3500K











Power & Controls

Input Voltage

120/277V

Dimming

PhaseX (0.1%), DALI-2 (0.1%) TRIAC/ELV (1%) 120V only

Beam Spread

Flood

(40°)



(15°)









Linear Spread (40°x20°)













Artafex 4 Downlight Round

Trims









M4TRSWHDCC Decorative: Closed, Clear, Frosted Side





M4TRSWHFL¹ Standard Flangeless

M4TRHWH

Hyperbolic

M4TRSWHDCCF

Decorative: Closed, Clear,

Frosted Inside





M4TRLWH Wall Wash



M4TRLWHFL 1 Wall Wash Flangeless



M4TRPWH Pinhole





M4TRHWHFL¹ Hyperbolic Flangeless



M4TRSWHDOF Decorative: Open, Frosted



M4TRSWHDCF Decorative: Closed, Frosted

Housings



M4NCRS New Construction Standard



M4NCRF New Construction Fire Rated



M4CPRS Chicago Plenum



M4SFRS New Construction Spray Foam



M4DHRS Double Housing



M4LTRS Low Profile Standard



M4LTRF Low Profile Fire Rated



M4RMRS Remodel Standard







M4CC Concrete Construction

Accessories



M4XRMUD Flangeless Mud Plate



M4KRRETRO6 Retrofit Kit - 6" to 4" Round Conversion



M4KRTEMPLATE Router Template



M4CREXT Extension Collar

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¹ Flangeless Mud Plate required for drywall ceiling installation; Router Template recommended for wood ceiling installation

Artafex 4 Downlight *Square*

Trims

















M4TSLWH Wall Wash

M4TSLWHFL 1 Wall Wash Flangeless

M4TSPWH Pinhole









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M4TSQWH

Round on Square



M4TSQWHFL¹ Round on Square Flangeless



M4TSSWHDCF Decorative: Closed, Frosted



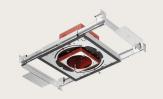
M4TSSWHDCCF Decorative: Closed, Clear, Frosted Inside

Housings





Standard



M4NCSF New Construction Fire Rated



M4CPSS Chicago Plenum



M4SFSS New Construction Spray Foam







M4LTSF Low Profile Fire Rated



M4RMSS Remodel Standard



M4RMSF Remodel Fire Rated

Accessories







M4KSRETRO6 Retrofit Kit - 6" to 4" Round Conversion

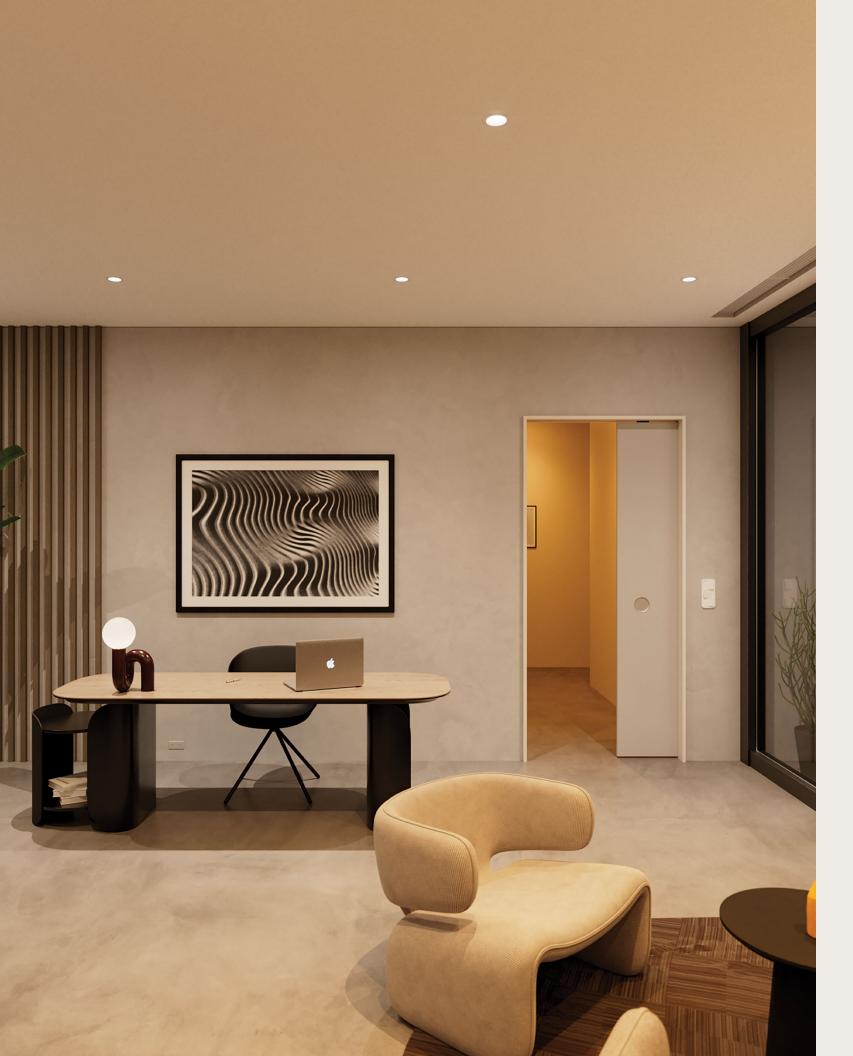


M4KSTEMPLATE Router Template



M4CSEXT Extension Collar





Artafex 4 Adjustable



Installation

Aperture

Ceiling Thickness

New Construction: 1/2" up to 1 3/4" Remodel: 5/8" up to 1 1/4" Retrofit

Ceiling Material

Drywall, Millwork

Trims

Shape

Round, Square

Standard, Flangeless, Wall Wash, Pinhole, Hyperbolic, Decorative

Finish

White, Black, Bronze, Clear Diffuse, Custom Color

Light Output & Distribution

Module

Adjustable: 360° directional aim, 45° tilt

Lumens (Power)

750 lm (9.5W), 1000 lm (12.5W)

Color Quality

True Spectrum®

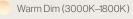
Specialty Lens

Hexcell Louver

Color Temperature







Tunable White (4000K-1800K)

Power & Controls

Input Voltage

120/277V

Dimming

PhaseX (0.1%), DALI-2 (0.1%) TRIAC/ELV (1%) 120V only

Beam Spread

Narrow Spot (15°)

Flood

(40°)

Soft

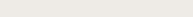
Focus

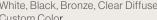


Spot (25°)



Linear Spread (60°x30°)

















Artafex 4 Adjustable *Round*

Trims







M4TRHWHFL¹ Hyperbolic Flangeless





M4TRSWHFL¹ Standard Flangeless





M4TRPWH Pinhole





M4TRPWHFL¹ Pinhole Flangeless





Housings



M4NCRS New Construction Standard



M4NCRF New Construction Fire Rated



M4CPRS Chicago Plenum



M4SFRS New Construction Spray Foam



M4DHRS Double Housing



M4LTRS Low Profile Standard



M4LTRF Low Profile Fire Rated



M4RMRS Remodel Standard



M4RMRF Remodel Fire Rated



M4CC Concrete Construction





M4XRMUD Flangeless Mud Plate



M4KRRETRO6



M4KRTEMPLATE Router Template



M4CREXT Extension Collar

Accessories





Artafex 4 Adjustable *Square*

Trims



Round on Square





M4TSQWHFL 1 Round on Square Flangeless





M4TSPWH Pinhole





M4TSPWHFL¹ Pinhole Flangeless

Housings







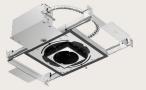
M4NCSF New Construction Fire Rated



M4CPSS Chicago Plenum



M4SFSS New Construction Spray Foam







M4LTSF Low Profile Fire Rated



M4RMSS Remodel Standard



M4RMSF Remodel Fire Rated

Accessories







M4KSRETRO6 Retrofit Kit - 6" to 4" Round Conversion



M4KSTEMPLATE Router Template



M4CSEXT Extension Collar

Classic Retrofit Trims

Trims





Accessories



Surface Mount Housing

Trims Housings



DRD2TRJSWH Surface Mount



F4NC New Construction Fire Rated



Highlight multiple focal points

These rectangular multiple options are based around our Artafex 4 adjustable modules and maintain clean lines in the ceiling while providing maximum light output. Multi-directional adjustments with 360° directional aim and 45° tilt precisely highlights focal points throughout the interior. Featuring architectural trims that allow for up to 3 openings in one seamless piece.

Multiples Multi-Head Adjustable



Installation

Aperture

Ceiling Thickness

New Construction: 1/2" up to 1 3/4"

Ceiling Material

Drywall, Millwork

Light Output & Distribution

Module

Adjustable: 360° directional aim. 45° tilt

Lumens (Power)

Per Head: 750 lm (9.5W), 1000 lm (12.5W),

Color Quality

True Spectrum®

Specialty Lens

Hexcell Louver

Color Temperature

2700K 3000K

3500K 4000K

Warm Dim (3000K-1800K)

Tunable White (4000K-1800K)

Trims

Shape

Square, Rectangular

Standard, Flangeless

Finish

White, Black, Custom Color

Power & Controls

Input Voltage

120/277V

Dimming

PhaseX (0.1%), DALI-2 (0.1%) TRIAC/ELV (1%) 120V only

Beam Spread

(15°)

Narrow Spot

Spot (25°)





(40°)











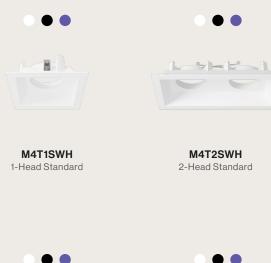






Multiples Multi-Head Adjustable

Trims





M4T3SWH

3-Head Standard

M4T3SWHFL¹

3-Head Flangeless

Housings







M4NCS2S New Construction 2-Head



M4NCS3S New Construction 3-Head

Accessories







M4XS2MUD 2-Head Flangeless Mudplate



M4XS3MUD 3-Head Flangeless Mudplate

M4T1SWHFL¹

1-Head Flangeless

M4T2SWHFL 1

2-Head Flangeless





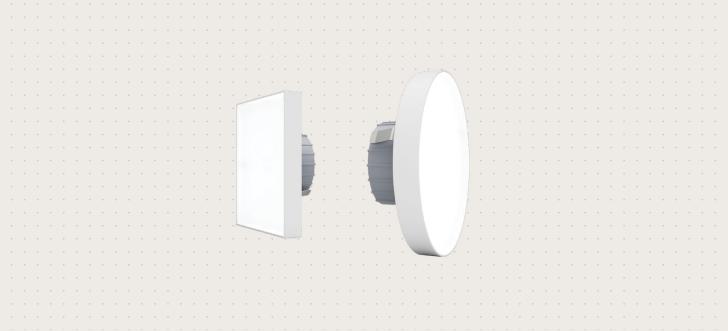


Surface meets *substance*

The **DRD5S Surface Mount** delivers clean, uniform illumination that redefines the potential of surface-mount lighting. This compact surface-mount solution brings the sophistication of high-end recessed downlight systems to utility spaces and ceilings with limited plenum space.



Surface Mount 4" Round & Square



Installation

Application

New Construction, Retrofit

Ceiling Material

Drywall, Millwork

Mount

Surface Mount

Finish

Shape

4" Round, 4" Square

Finish

White

Light Output & Distribution

Lumens (Power)

750lm (9.0W), 1000 lm (12.0W)

Color Quality

90+ CRI, < 3-step SDCM

Power & Controls

Input Voltage

120/277V for 0-10V only

Dimming 0-10V (1%)

TRIAC/ELV (5%) 120V only

Color Temperature



3000K

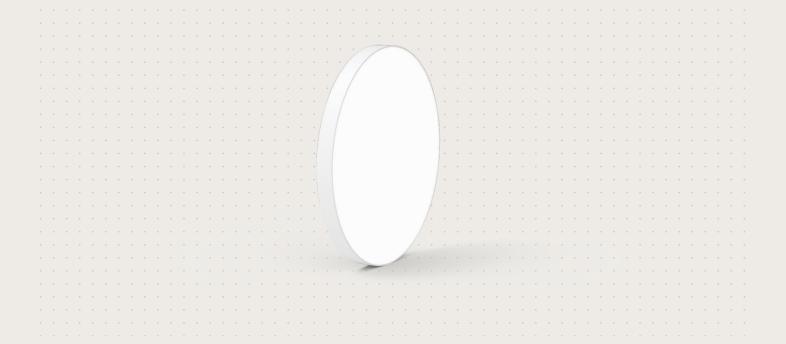
3500K

Beam Spread



General

Surface Mount 8" Round



Installation

Application

New Construction, Retrofit

Ceiling Material

Drywall, Millwork

Mount

Surface Mount

Finish

Shape 8" Round

Finish White

Light Output & Distribution

Lumens (Power) 1500 lm (17W)

Color Quality

90+ CRI, < 3-step SDCM

Power & Controls

Input Voltage

120/277V

Dimming

0-10V (1%) TRIAC/ELV (5%)

Color Temperature





General







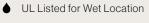
















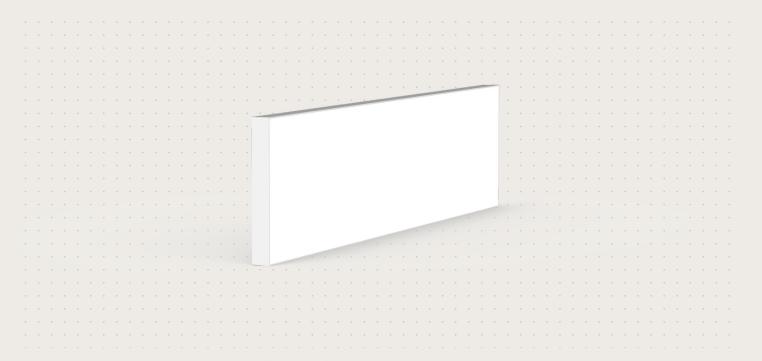








Surface Mount 18" Linear



Installation

Application

New Construction, Retrofit

Ceiling Material

Drywall, Millwork

Mount

Surface Mount

Finish

Shape

18" x 4" Rectangle

Finish

White

Light Output & Distribution

Lumens (Power) 1500 lm (17W)

Color Quality

90+ CRI, < 3-step SDCM

Power & Controls

Input Voltage

120/277V

Dimming 0-10V (1%) TRIAC/ELV (5%)

Color Temperature



3000K

3500K

Beam Spread



Surface Mount Installation

Housings



F4NC New Construction Fire Rated

Compatible Junction Boxes

JUNCTION BOX	MIN. DEPTH	MIN. VOLUME	THROUGH-WIRE RATING	
40 Octagonal (metallic)	2 1/8 in	21.5 in ³	6 (three in, three out) #12 AWG	
30 Round (non-metallic)	23/4 in	18 in ³	6 (three in, three out) #12 AWG	
40 Round (non-metallic)	2³/ ₁₆ in	20 in ³	6 (three in, three out) #12 AWG	



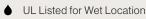












	Artafex 2 Downlight	Artafex 2 Adjustable	Artafex 4 Downlight	Artafex 4 Adjustable	Surface Mount
application	New Construction, Remodel, Retrofit	New Construction, Remodel, Retrofit	New Construction, Remodel, Retrofit	New Construction, Remodel, Retrofit	New Construction, Retrofit
housing	Artafex Flangeless; X Series	Artafex Flangeless; X Series	M Series; Surface Mount; 4", 5", 6" Retrofit	M Series; Multiples	Surface Mount; Metallic Octagonal; or Non-Metallic Round Junction Box
adjustment	-	360° directional aim, 35° tilt	_	360° directional aim, 45° tilt	_
lumens	750 lm (9.5W), 1000 lm (12.5W), 1250 lm (14.3W)	750 lm (12.5W), 1000 lm (14.3W)	750 lm (9.5W), 1000 lm (12.5W), 1250 lm (14.3W), 1500 lm (16.5W)	750 lm (9.5W), 1000 lm (12.5W)	4": 750 lm (9.0W),1000 lm (12.0W) 8"/18": 1500 lm (17.0W)
color quality	True Spectrum®	True Spectrum®	True Spectrum®	True Spectrum®	90⁺ CRI, < 3-step SDCM
color temperature	2700K, 3000K, 3500K, 4000K, Warm Dim (3000-1800K), Tunable White (4000-1800K)	2700K, 3000K, 3500K, 4000K, Warm Dim (3000-1800K), Tunable White (4000-1800K)	2700K, 3000K, 3500K, 4000K, Warm Dim (3000-1800K), Tunable White (4000-1800K)	2700K, 3000K, 3500K, 4000K, Warm Dim (3000-1800K), Tunable White (4000-1800K)	2700K,3000K,3500K
dimming	PhaseX (0.1%), DALI-2 (0.1%) TRIAC/ELV (1%) 120V only	PhaseX (0.1%), DALI-2 (0.1%) TRIAC/ELV (1%) 120V only	PhaseX (0.1%), DALI-2 (0.1%) TRIAC/ELV (1%) 120V only	PhaseX (0.1%), DALI-2 (0.1%) TRIAC/ELV (1%) 120V only	0-10V (1%), TRIAC/ELV (5%),
beam spread	Ultra Narrow Spot (10°), Narrow Spot (20°), Spot (30°), Flood (40°), Wide Flood (50°), Linear Spread (50°x30°)	Narrow Spot (20°), Spot (30°), Flood (40°), Wide Flood (50°), Linear Spread (50°x30°)	Narrow Spot (15°), Spot (25°), Flood (40°), Wide Flood (60°), General (90°+), Linear Spread (40°x20°), Soft Focus	Narrow Spot (15°), Spot (25°), Flood (40°), Linear Spread (60°x30°), Soft Focus	General (90°+)
options	-	Hexcell Louver	-	Hexcell Louver, White Surround	4" Round, 4" Square, 8" Round, 18" Linear
input voltage	120/277V	120/277V	120/277V	120/277V	4": 120V; 8"/18": 120/277V
standards	JA8 Title 24, UL Certified US·CA, ENERGY STAR®, Declare	JA8 Title 24, UL Certified US·CA, ENERGY STAR®, Declare	JA8 Title 24, UL Certified US·CA, ENERGY STAR®, Declare	JA8 Title 24, UL Certified US·CA, ENERGY STAR®, Declare	JA8 Title 24, UL Certified US·CA, ENERGY STAR®, Declare
ratings	Wet Location	Damp Location	Wet Location	Damp Location	Wet Location
dmf promise	Yes	Yes	Yes	Yes	

dmf

DMF Lighting 1118 East 223rd Street Carson, CA 90745

323.934.7779 info@dmfLuxury.com

dmfLuxury.com