

June 2018



AFX[®]



An industry leader in decorative and functional LED lighting design, we have maintained our respected position in the lighting industry via our commitment to ongoing product innovation and portfolio expansion.

By fully understanding the needs and expectations of our customers, we will continue advancing the use of sustainable LED lighting solutions with the focus of enhancing the performance and quality of light in any space illuminated by our products.

And with versatile lighting solutions for a wide range of commercial and residential applications, AFX products cover a range of design aesthetics to complement any architectural style.

lighting your vision.

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KEY

LED	
Dimmable Option	
American Disability Act	
Wet Location	
Title 24	
ENERGY STAR® Qualified	



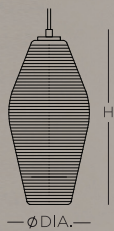
Copper

Smoke

MILA

- Hand-blown colored ribbed glass with metallic coating
- 8 ft. adjustable cord
- Medium base socket, 60W MAX

Copper	Smoke	Qty.	Lamp	DIA.	H
MLAPI3CP	MLAPI3SM	1	60W (MAX)	6"	13"



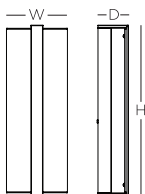
GALLERY

- Metal backplate and decorative band
- Clear glass with printed pattern

LED

- 120V TRIAC dimmable
- 50,000 hr. LED life, 90 CRI

Satin Nickel	LED	Source Lumens	CCT	H	W	D
GLYS140512L30D1SN	15W	1200	3000K	14"	5"	2-1/2"





Satin Nickel



White

ROWAN

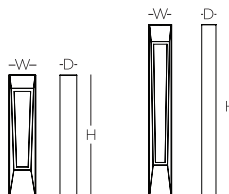
- Metal housing
- Powder coated finish
- White acrylic diffuser

LED

- 120-277V universal voltage driver
- 0-10V dimmable
- 50,000 hr. LED life, 90 CRI

White	LED	Source Lumens	CCT	H	W	D
RWNS180414L30D2WH	16W	1400	3000K	18"	4"	2-1/2"
RWNS300424L30D2WH	28W	2400	3000K	30"	4"	2-1/2"

Satin Nickel	LED	Source Lumens	CCT	H	W	D
RWNS180414L30D2SN	16W	1400	3000K	18"	4"	2-1/2"
RWNS300424L30D2SN	28W	2400	3000K	30"	4"	2-1/2"







2-Light



1-Light

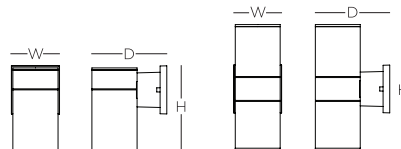
EVERLY

- Metal housing
- Durable powder coated finish
- Clear diffuser
- Wet location rated

LED

- Minimum starting temp -20°F
- 120-277V universal voltage driver
- 50,000 hr. LED life, 90 CRI

Black	LED	Source Lumens	CCT	H	W	D
EVYW070410L30MVBK (1-Light)	12W	1000	3000K	8"	4-1/4"	7"
EVYW070418L30MVBK (2-Light)	24W	1800	3000K	12"	4-1/4"	7"



3in1 color
temperature
3000K/3500K/4000K

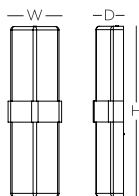
NAPLES

- Metal backplate and decorative band
- White acrylic diffuser

LED

- 120V TRIAC dimmable
- 50,000 hr. LED life, 90 CRI
- Adjustable CCT

Satin Nickel	LED	Source Lumens	CCT	H	W	D
NAPLS051610LAJD1SN	14W	1000	3000K/3500K/4000K	16"	5"	3"





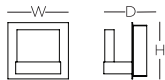
ARLO

- Metal housing
- Frosted acrylic diffuser

LED

- 120V TRIAC dimmable (D1)
- 120-277V universal voltage (MV)
- 50,000 hr. LED life, 90 CRI

Satin Nickel	LED	Source Lumens	CCT	H	W	D
ARLS050407L35D1SN	10W	600	3500K	5"	4-5/8"	3-1/2"
ARLS050407L35MVSN*	10W	600	3500K	5"	4-5/8"	3-1/2"





ASHLAND

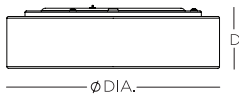
- Grey linen side fabric
- White bottom acrylic diffuser

LED

- 120V TRIAC dimmable
- 50,000 hr. LED life, 90 CRI
- Adjustable CCT

3in1 color
temperature
3000K/3500K/4000K

Grey	LED	Source Lumens	CCT	DIA.	D
ALDF1318LAJD1GY	22W	1800	3000K/3500K/4000K	12-1/2"	3-1/2"
ALDF1525LAJD1GY	33W	2500	3000K/3500K/4000K	15"	3-1/2"
ALDF2032LAJD1GY	46W	3200	3000K/3500K/4000K	20"	4-1/2"





OCTAVIA

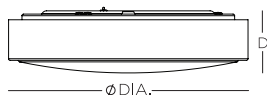
- Painted brushed aluminum trim band
- White acrylic diffuser

LED

- 120V TRIAC dimmable
- 50,000 hr. LED life, 90 CRI
- Adjustable CCT

3in1 color
temperature
3000K/3500K/4000K

Brushed Aluminum	LED	Source Lumens	CCT	DIA.	D
OTVF1218LAJD1BA	22W	1800	3000K/3500K/4000K	12"	3"
OTVF1425LAJD1BA	33W	2400	3000K/3500K/4000K	14"	3"
OTVF1932LAJD1BA	46W	3200	3000K/3500K/4000K	19"	3"





LENOX

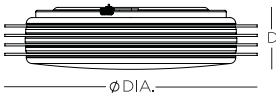
- White acrylic decorative rings
- White bottom diffuser

LED

- 120V TRIAC dimmable
- 50,000 hr. LED life, 90 CRI
- Adjustable CCT

3in1 color
temperature
3000K/3500K/4000K

White	LED	Source Lumens	CCT	DIA.	D
LENF1418LAJD1WH	22W	1800	3000K/3500K/4000K	14"	3-1/2"
LENF1725LAJD1WH	33W	2500	3000K/3500K/4000K	16-1/2"	3-1/2"
LENF2332LAJD1WH	46W	3200	3000K/3500K/4000K	23"	3-1/2"



Black/Gold



ASH

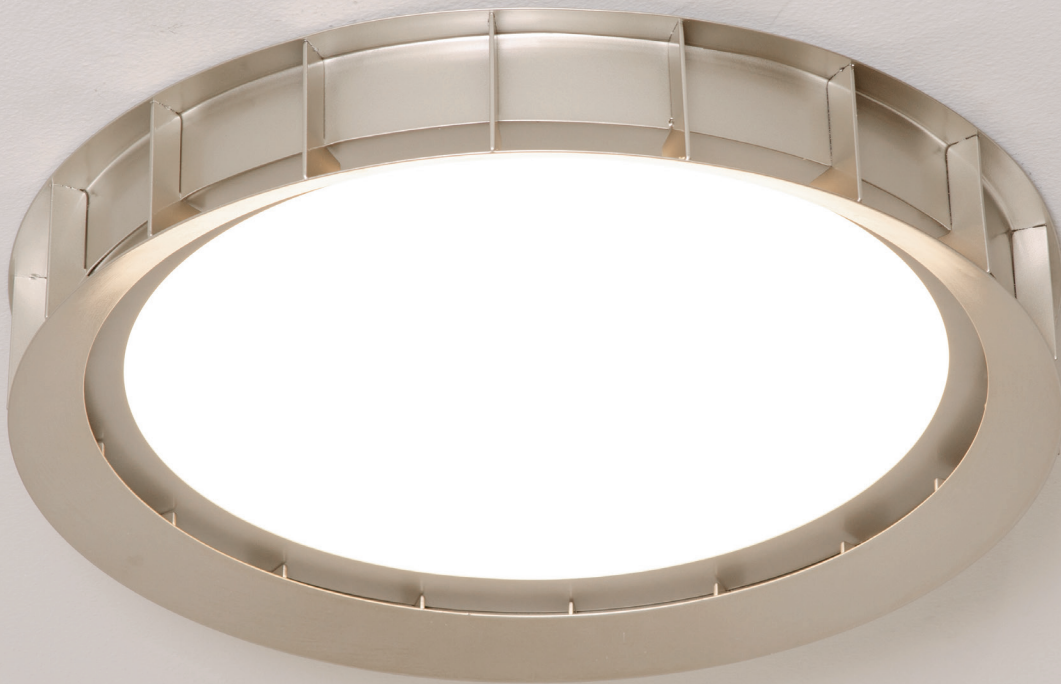
- Metal perforated ring
- Powder coated finish
- White acrylic diffuser

LED

- 120V TRIAC dimmable
- 50,000 hr. LED life, 90 CRI

Black/Gold		White		LED	Source Lumens	CCT	DIA.	D
ASHF1214L30D1BK	ASHF1214L30D1WH	ASHF1214L30D1WH	ASHF1214L30D1WH	17.5W	1400	3000K	12"	4"
ASHF1626L30D1BK	ASHF1626L30D1WH	ASHF1626L30D1WH	ASHF1626L30D1WH	31W	2600	3000K	16"	4-1/2"





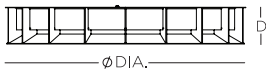
TATUM

- Metal housing
- White acrylic diffuser

LED

- 120V TRIAC dimmable
- 50,000 hr. LED life, 90 CRI

Satin Nickel	LED	Source Lumens	CCT	DIA.	D
TTMF1214L30D1SN	17.5W	1400	3000K	12"	2-3/4"
TTMF1626L30D1SN	31W	2600	3000K	16"	2-3/4"



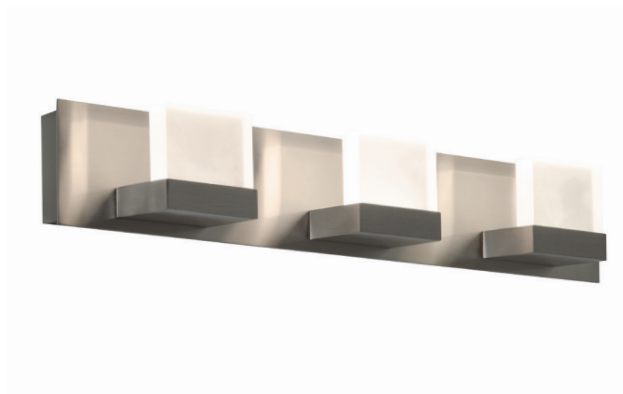


ARLO

- Metal housing
- Frosted acrylic diffusers

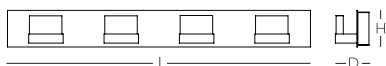
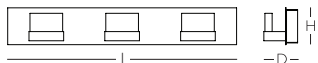
LED

- 120V TRIAC dimmable (D1)
- 120-277V universal voltage (MV)
- 50,000 hr. LED life, 90 CRI



Satin Nickel

	LED	Source Lumens	CCT	L	W	D
ARLV250418L35D1SN (3-Light)	30W	1800	3500K	25"	4"	3-3/4"
ARLV250418L35MVSN (3-Light)*	30W	1800	3500K	25"	4"	3-3/4"
ARLV330424L35D1SN (4-Light)	40W	2400	3500K	33"	4"	3-3/4"
ARLV330424L35MVSN (4-Light)*	40W	2400	3500K	33"	4"	3-3/4"





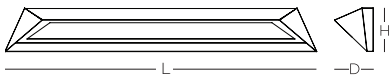
RYLAND

- Metal housing
- White acrylic diffuser

LED

- 120-277V universal voltage driver
- 0-10V dimmable
- 50,000 hr. LED life, 90 CRI

Satin Nickel	LED	Source Lumens	CCT	L	W	D
RYDV280422L30D2SN	26W	2200	3000K	28"	4"	3-1/2"
RYDV380436L30D2SN	38W	3600	3000K	38"	4"	3-1/2"

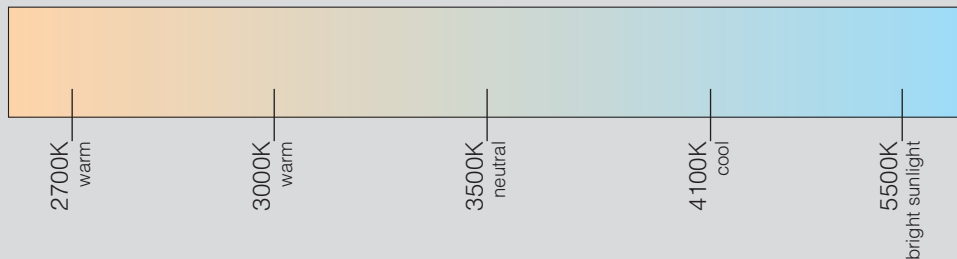


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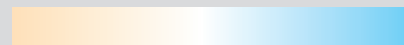
ALDFI318LAJD1GY	9
ALDFI525LAJD1GY	9
ALDF2032LAJD1GY	9
ARLS050407L35D1SN	8
ARLS050407L35MVS	8
ARLV250418L35D1SN	14
ARLV250418L35MVS	14
ARLV330424L35D1SN	14
ARLV330424L35MVS	14
ASHFI214L30D1BK	12
ASHFI214L30D1WH	12
ASHFI626L30D1BK	12
ASHFI626L30D1WH	12
EVYW070410L30MVBK	6
EVYW070418L30MVBK	6
GLYS140512L30D1SN	5
LENFI418LAJD1WH	11
LENFI725LAJD1WH	11
LENFI2332LAJD1WH	11
MLAPI3CP	2-3
MLAPI3SM	2-3
NAPLS051610LAJD1SN	7
OTVFI218LAJD1BA	10
OTVFI425LAJD1BA	10
OTVFI932LAJD1BA	10
RWNS180414L30D2SN	4
RWNS180414L30D2WH	4
RWNS300424L30D2SN	4
RWNS300424L30D2WH	4
RYDV280422L30D2SN	15
RYDV380436L30D2SN	15
TTMFI214L30D1SN	13
TTMFI626L30D1SN	13

Color Correlated Temperature

When selecting color for your fixtures, it's important to consider color temperature in relation to the application. Whether for a residence or a commercial space, for a productive environment or leisure area, it's a subjective and personal choice. But, there are some generally accepted standards: Warm light is better for residential living areas; cool light is better for task areas such as the kitchen or office. Current energy-efficient technology allows for a high level of quality across the whole color spectrum, so the choice is yours.



3in1 color
temperature

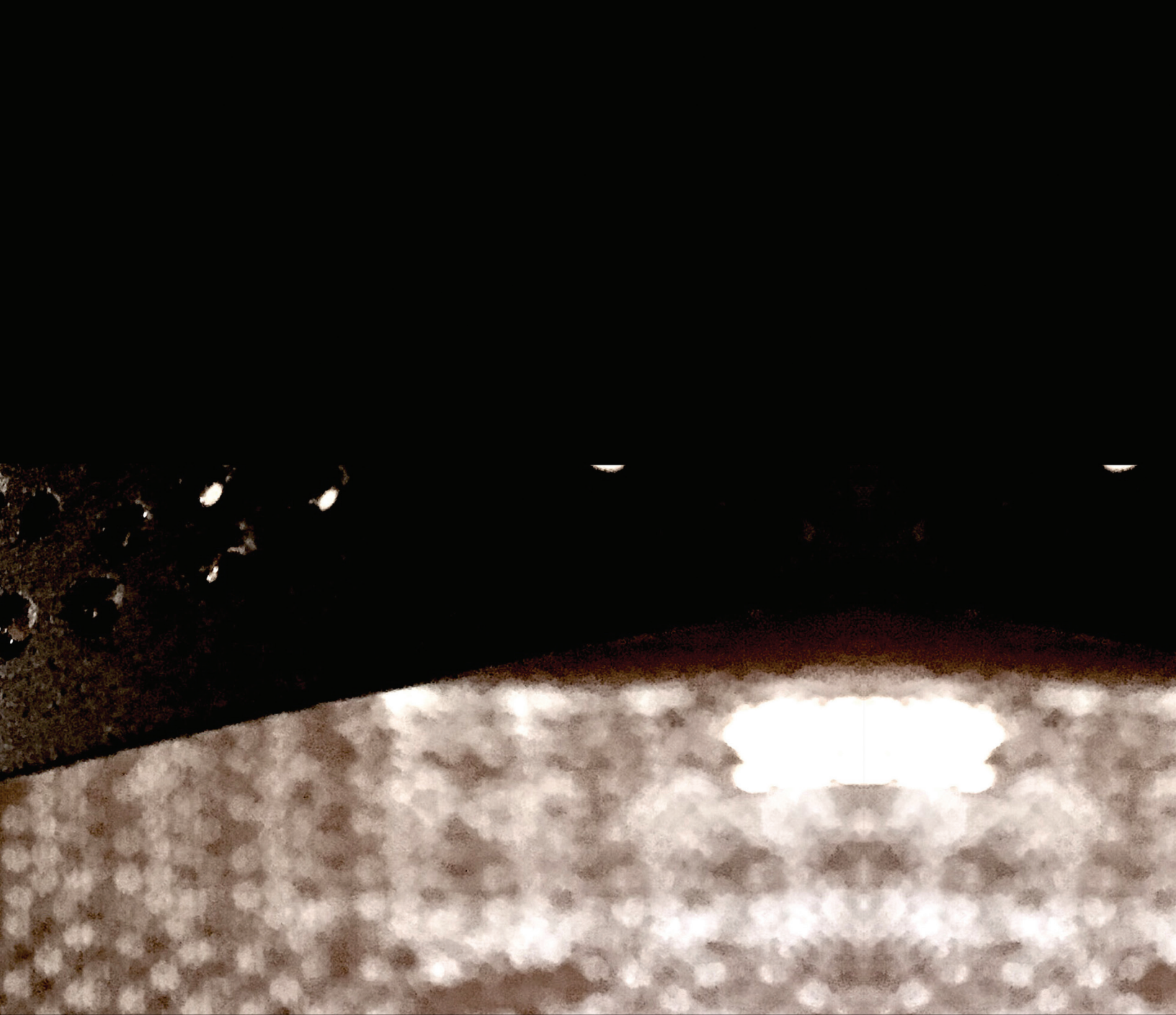


Look for the "3 in 1" icon throughout this catalog for products that offer color changing options.

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2345 N. Ernie Krueger Circle • Waukegan, IL 60087

847.249.5970 • AFXinc.com