Acuity Brands.

Everyday
LIGHTING SOLUTIONS

EVERYDAY LIGHTING SOLUTIONS

By connecting the product portfolios, expertise and tools of the lighting industry's premier brands, **Acuity Brands®** products deliver comprehensive lighting solutions for every environment. We deliver the latest in lighting and controls technology through a dependable network of distribution centers for quick turn-around.
www.acuitybrands.com

LIGHTING

LITHONIA LIGHTING®   acculamp®   **AEL** American Electric Lighting®

ANTIQUE STREET LAMPS™   CARANDINI   gotham®

HEALTHCARE LIGHTING®   HOLOPHANE®   HYDREL®

MARK® ARCHITECTURAL LIGHTING   Peerless® Lighting for People™   RELOC® WIRING SOLUTIONS

tersen™   WINONA® solutions+light

CONTROLS

DTL® DARK TO LIGHT   LC&D LIGHTING CONTROLS   Pathway Connectivity Solutions

ROAM®   Synergy® LIGHTING CONTROLS   sensorswitch®

DAYLIGHTING

SUNOPTICS®

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WARRANTY INFORMATION:
- ENERGY STAR® qualified LED products carry a 5-year limited warranty
- ENERGY STAR® qualified fluorescent products carry a 3-year limited warranty
- Acculamp and Sensor Switch products carry a 5-year limited warranty
- All other products carry a 1-year limited warranty

For complete warranty information, visit the Terms & Conditions page at www.acuitybrands.com.

COMPLETE SOLUTIONS

This catalog combines the most popular and easily available Acuity Brands products from **Lithonia Lighting**®, **Sensor Switch**® and **Acculamp**® to present everyday lighting solutions that produce a better quality of lighting for a better quality of living.

RESIDENTIAL APPLICATIONS

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ENERGY-EFFICIENT SOLUTIONS

ABOUT ENERGY STAR

ENERGY STAR is a joint program of the U.S. Environmental Protection Agency and the U.S. Department of Energy helping us all save money and protect the environment through energy efficient products and practices. You can be sure that products marked with the ENERGY STAR logo are certified to offer exceptional energy savings and quality. Learn more at www.EnergyStar.gov.

ABOUT LIGHTING FACTS

Lighting Facts is sponsored by the U.S. Department of Energy (DOE) to assure and improve the quality of LED lighting products. Participation and product submissions to Lighting Facts is open to those who manufacture, sell, and recommend the best in LED lighting.

Much like the nutrition facts label on food products, the Lighting Facts label makes sure consumers and retailers have all the information they need to know to make an informed decision when shopping for LED lighting products. Learn more at www.LightingFacts.com.
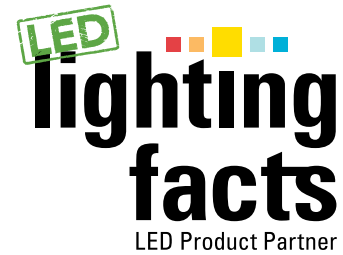
ANATOMY OF THE LABEL

Light Output/Lumens
Measures light output. The higher the number, the more light is emitted.

Watts
Measures energy required to light the product. The lower the wattage, the less energy used.

Lumens per Watt/Efficacy
Measures efficiency. The higher the number, the more efficient the product.

Brand

Color Rendering Index (CRI)
Measures color accuracy. Color rendition is the effect of the lamp's light spectrum on the color appearance of objects.

Correlated Color Temperature (CCT)
Measures light color. "Cool" colors have higher Kelvin temperatures (3600-5500K). "Warm" colors have lower color temperatures (2700-3500K).

IESNA LM-79-2008
Industry standardized test procedure that measures performance qualities of LED luminaires and integral lamps. It allows for a true comparison of luminaires regardless of the light source.

**Registration Number
Model Number
Type**

DESIGNLIGHTS™ CONSORTIUM

The DLC is a collaboration of utility companies and regional energy efficiency organizations with the goal to ensure that high-quality, energy-efficient lighting design becomes common place in all lighting installations.

To find out more about DLC and which Acuity Brands products are listed, visit www.designlights.org. Be sure to check back often as we are continually adding products!

The benefits of **LED lighting** vary by application, but one common feature of all Acuity Brands LED fixtures is an improved **quality of light** with increased **energy savings** and **decreased maintenance.**

LED Mini Pendants & Sconces - Pg.6

LED Area & Wall Lights - Pg.65

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LED Recessed Modules - Pg.28

See our complete line of LED products at **www.AcuityBrandsLED.com**

LED Troffers - Pg.55

MDPC BZ M6 fitter with DSCL 1005 M6 shade pictured

MWS and MDP Series LED mini pendants & sconces from Lithonia Lighting® offer a wide selection of interchangeable decorative shades and fitters to customize and complement your commercial or residential interior lighting designs. Advanced LED technology means minimal energy consumption and long life to save on money and maintenance time, while benefiting from improved illumination and design aesthetics. **See more at www.lithonia.com/LEDpendants sconces.**

- Versatile fitters with 3000K high-performance LEDs

- Decorative shades with standard 2-1/4 neck

- 9.5 watts, 120V

- 274 lumen output

- 86 CRI

- 50,000-hour L70 rated - virtually maintenance-free

- Dimmable down to 10% with standard triac dimmer

FITTER STYLE & FINISH OPTIONS

Bullet- and cylinder-style fitters are available in bronze or brushed nickel finish. The pendant suspension cable is ultra-thin, field-adjustable and the same color as the fitter.

Fitters and shades/diffusers are ordered separately.

Model No.	Description	Dimensions (W x H x EXT)	Finish
MDPB BNP M6	Bullet-Style Mini Pendant	2-3/4" x 2" (includes 78" of cable)	Polished Brushed Nickel
MDPB BZ M6			Bronze
MWSB BNP M6	Bullet-Style Sconce	5" x 5" x 6-1/4"	Polished Brushed Nickel
MWSB BZ M6			Bronze
MWVB2 BNP M4	Bullet-Style 2-Light Vanity	8-1/4" x 4-5/8" x 6-1/2"	Polished Brushed Nickel
MWVB2 BZ M4			Bronze
MWVB3 BNP M4	Bullet-Style 3-Light Vanity	19-1/2" x 4-5/8" x 6-1/2"	Polished Brushed Nickel
MWVB3 BZ M4			Bronze
MDPC BNP M6	Cylinder-Style Mini Pendant	2-3/4" x 2" (includes 78" of cable)	Polished Brushed Nickel
MDPC BZ M6			Bronze
MWSC BNP M6	Cylinder-Style Sconce	5" x 5" x 6-1/4"	Polished Brushed Nickel
MWSC BZ M6			Bronze
MWVC2 BNP M4	Cylinder-Style 2-Light Vanity	8-1/4" x 4-5/8" x 6-1/2"	Polished Brushed Nickel
MWVC2 BZ M4			Bronze
MWVC3 BNP M4	Cylinder-Style 3-Light Vanity	19-1/2" x 4-5/8" x 6-1/2"	Polished Brushed Nickel
MWVC3 BZ M4			Bronze

Bullet Style   Cylinder Style

SHADE/DIFFUSER STYLE & FINISH OPTIONS

Decorative shades are hand-blown glass, prismatic glass or metal. They fit both fitter styles. Shades using decorative rods/finials include rods/finials in both bronze and polished brushed nickel.
Fitters and shades/diffusers are ordered separately.

DBLT   M
Opal White Bullet
4-1/2 W x 10-1/2"H

DBLT   M
Caramel Swirl Bullet
4-1/2 W x 10-1/2"H

DTCL   M
Opal White Tall Cylinder
3-3/8"W x 9-1/4"H

DTCL   M
Apple Red Tall Cylinder
3-3/8"W x 9-1/4"H

DTCL   M
Amber Twist Tall Cylinder
3-3/8"W x 9-1/4"H

DTCL   M
White Drizzle Tall Cylinder
3-3/8"W x 9-1/4"H

D NT   M
Frosted White Zentro
3-5/8"W x 10-3/4"H

D NT   M
Blue Zentro
3-5/8"W x 10-3/4"H

DGWV   M
Frosted White Cylinder Wave
4"W x 7-3/4"H

DGDT   M
Frosted White Cylinder Dot
4"W x 7-3/4"H

DCBL   M
Amber Twist Concave Bell
4-1/2"W x 6"H

DBIL   M
Rain Drop Billet
4-3/8"W x 5-1/2"H

DBEL   M
Opal White Bell
4-1/2 W x 10-1/2"H

DRBL   M
Opal White Ball
4"W x 6"H

DRBL   M
Green Melon Ball
4"W x 6"H

DGNG   M
Blue Glass In Glass
5"W x 3-3/4"H

DSCL   M
Opal White Short Cylinder
3-3/8"W x 6"H

DSCL   M
Apple Red Short Cylinder
3-3/8"W x 6"H

DSCL   M
Amber Twist Short Cylinder
3-3/8"W x 6"H

DSCL   M
White Drizzle Short Cylinder
3-3/8"W x 6"H

DTRB   M
Caramel Mocha Swirl Top Rib
4-3/8"W x 5-1/5"H

DSBL   M
Opal White Small Bell
4"W x 3"H

DPRG   M
Clear Ribbed Prismatic (hand cast glass)
6-5/8"W x 3-5/8"H

DCNE   M
Opal White Cone
5-5/8"W x 3"H

DCNE   M
White Melon Cone
5-5/8"W x 3"H

DCNE   M
Cobalt Blue Cone
5-5/8"W x 3"H

DCNE   M
Green Melon Cone
5-5/8"W x 3"H

DMCN B M
Bronze Cone (Spun metal)
5-5/8"W x 3"H

DMCN BNP M
Polished Brushed Nickel Cone (Spun metal)
5-5/8"W x 3"H

LED WALL SCONCES **LED**

LED Wall Sconces from Lithonia Lighting® offer a wide selection of wall sconce forms and decorative diffuser frame options to match or complement your lighting design and décor. Advanced LED technology provides maintenance-free, energy-efficient accent or task lighting in both commercial and residential indoor applications. **See more at www.lithonia.com/LEDpendants sconces.**

- SWBLED backplate includes 3000K high-performance LEDs

- DLSD diffusers feature customizable finishes and materials

- 11.2 watts, 120V

- 720 lumen output

- 79 CRI

- 50,000-hour L70 rated life - virtually maintenance-free

- Dimmable down to 10% with standard triac dimmer

Customize your look with a choice of finishes and materials.
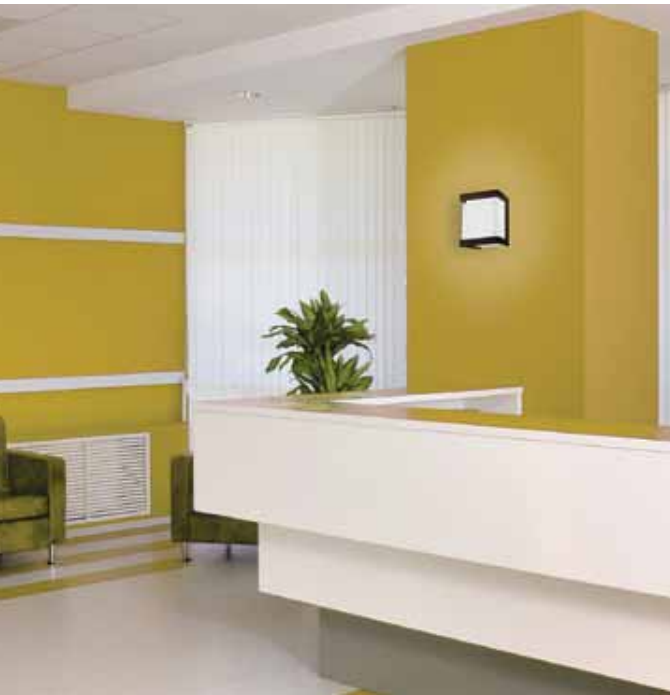
The LED Wall Sconce Backplate provides maintenance-free, energy-efficient general purpose and/or accent lighting in residential and commercial indoor applications.

The integrated LED driver is 120V, operates at 60Hz and is dimmable down to 10% with most standard triac dimmers. 50,000 hour LED life.

LED Wall Sconce Backplate accommodates all diffusers shown below. Backplate and diffusers are ordered separately.

SWBLED M
5-1/2"W x 5-7/8"H x 1-1/2"EXT

DLSD SERIES DIFFUSERS

Each diffuser design can be customized with a variety of finishes and materials to compliment any décor. See individual spec sheets for a complete list of options. Colors and patterns may vary. *Backplate and Diffusers are ordered separately.*

DLSD MB
6-1/2"W x 10-5/8"H
x 4"EXT

DLSD BN P
9-1/2"W" x 10-5/8"H
x 4"EXT

DLSD BN/B
9-1/8"W x 10-7/8"H
x 3-7/8"EXT

DLSD CH
11-1/2"W x 11-1/4"H
x 4"EXT

DLSD B
8-3/8"W x 10-5/8"H
x 3-7/8"EXT

DLSD ANS
8-3/8"W x 11"H
x 3-7/8"EXT

DLSD B F
8-3/8"W x 11"H
x 3-7/8"EXT

DLSD CLR P
8-3/8"W x 11"H
x 3-7/8"EXT

DLSD B /S
8-3/8"W x 11"H
x 3-7/8"EXT

DLSD B /WH
8"W x 12"H x 4"EXT

DLSD S
11-1/2"W x 11-1/4"H
x 4"EXT

DLSD BN
7-1/2"W x 11-3/4"H
x 4"EXT

DLSD P
13-7/8"W x 8-1/2"H
x 4"EXT

DLSD F
13-7/8"W x 8-1/2"H
x 4"EXT

DLSD S
13-7/8"W x 8-1/2"H
x 4"EXT

DLSD B F
7-1/2"W x 11-3/4"H
x 3-7/8"EXT

DLSD BN P
7"W x 12-1/2"H
x 3-3/4"EXT

*Non-stock item. Longer lead times may apply.

Pendants

FERROS

Features etched or tea-stained glass diffuser.

Model No.	Dimensions (L x W x H)	Finish	2700K Fluorescent Lamp Included
11538 BZA	24" x 24" x 30-5/8" (3' chain included)	Antique Bronze	(1) 70W 2C
11538 BN	24" x 24" x 30-5/8" (3' chain included)	Polished Brushed Nickel	(1) 70W 2C
CH36 BZA M30 (add'l chain)	36"	Antique Bronze	NA
CH36 BN M30 (add'l chain)	36"	Polished Brushed Nickel	NA

SHEFFIELD

Features etched glass diffuser.

Model No.	Dimensions (L x W x H)	Finish	2700K Fluorescent Lamps Included
11786 BZ M2	22-3/4" x 22-3/4" x 21-3/8" (3' chain included)	Bronze	(3) 18W GU24 compact integrated spiral*
CH36 BZ M30 (add'l chain)	36"	Bronze	NA

*compact integrated spiral lamp includes ballast

All fixtures for use with non-dimmable switches in non-commercial applications unless otherwise noted. Consult factory for ballast options.

Mini Pendants

FERROS

Features etched or tea-stained glass shade.

Model No.	Dimensions (L x W x H)**	Finish	2700K Fluorescent Lamp Included
11536 BZA M6	5" x 5" x 13-7/8" to 31-7/8" (includes (2) 6' and (2) 12' stem-mount sections)	Antique Bronze	(1) 13W GU24 compact integrated spiral*
11536 BN M6	5" x 5" x 13-7/8" to 31-7/8" (includes (2) 6' and (2) 12' stem-mount sections)	Polished Brushed Nickel	(1) 13W GU24 compact integrated spiral*
STMFER012 BZA M40 (add'l stem)	12"	Antique Bronze	NA
STMFER012 BN M40 (add'l stem)	12"	Polished Brushed Nickel	NA

*compact integrated spiral lamp includes ballast
**maximum cord/wire length is 72"

ACORN

Features etched glass shade.

Model No.	Dimensions (L x W x H)	Finish	3500K Fluorescent Lamp Included
11994 GW M4	4-7/8" x 4-7/8" x 8" to 74"	White	(1) 13W GU24 compact integrated spiral*
11994 GA M4	4-7/8" x 4-7/8" x 8" to 74"	Amber	(1) 13W GU24 compact integrated spiral*

*compact integrated spiral lamp includes ballast

ZENTRO

Features clear glass shade and etched glass shade.

Model No.	Dimensions (L x W x H)	Finish	3500K Fluorescent Lamp Included
11990 GB M4	4-3/4" x 4-3/4" x 11-1/2" to 72"	Azure Blue	(1) 13W compact quad tube
11990 GW M4	4-3/4" x 4-3/4" x 11-1/2" to 72"	Milk White	(1) 13W compact quad tube
11990 GG M4	4-3/4" x 4-3/4" x 11-1/2" to 72"	Seaweed Green	(1) 13W compact quad tube

Sconces

SHEFFIELD

Features etched glass shade.

Model No.	Dimensions (W x H x EXT)	Finish	2700K Fluorescent Lamp Included
11788 BZ M6	6" x 9" x 7-1/4"	Black Bronze	(1) 13W GU24 compact integrated spiral*

*compact integrated spiral lamp includes ballast

LITEPUFF

Model No.	Dimensions (W x H x EXT)	Finish	Lamp Required (not included)
11881	6" x 11" x 4-1/2"	White Diffuser	(1) 13W compact twin tube 2-pin

FERROS

Features etched or tea-stained glass shade.

Model No.	Dimensions (W x H x EXT)	Finish	2700K Fluorescent Lamp Included
11531 BZA M6	4-1/2" x 9-3/8" x 6-1/8"	Antique Bronze	(1) 13W GU24 compact integrated spiral*
11531 BN M6	4-1/2" x 9-3/8" x 6-1/8"	Polished Brushed Nickel	(1) 13W GU24 compact integrated spiral*

*compact integrated spiral lamp includes ballast

All fixtures for use with non-dimmable switches in non-commercial applications unless otherwise noted. Consult factory for ballast options.

WING

Features etched glass diffuser.

Fixture	Model No.	Dimensions (W x H x EXT)	Finish	3000K Fluorescent Lamps Included
2' Vanity	10842RET5 BNP M6	22-5/8" x 6-3/8" x 3-1/4"	Polished Brushed Nickel Accents & Finials	(2) 14W T5 straight tube
3' Vanity	10843RET5 BNP M4	37-1/8" x 6-3/8" x 3-1/4"	Polished Brushed Nickel Accents & Finials	(3) 14W T5 straight tube
4' Vanity	10844RET5 BNP M2	48-7/8" x 6-3/8" x 3-1/4"	Polished Brushed Nickel Accents & Finials	(4) 14W T5 straight tube

2'

3'

4'

METRO-ETCHED DIFFUSER

Fixture	Model No.	Dimensions (W x H x EXT)	Finish	3000K Fluorescent Lamps Included
2' Vanity	11727RET5 BN	25" x 3-7/8" x 3-1/2"	Brushed Nickel	(2) 14W T5 straight tube
	11727RET5 BZ		Black Bronze	
3' Vanity	11728RET5 BN	36-3/4" x 3-7/8" x 3-1/2"	Brushed Nickel	(2) 21W T5 straight tube
	11728RET5 BZ		Black Bronze	
4' Vanity	11729RET5 BN	47-7/8" x 3-7/8" x 3-1/2"	Brushed Nickel	(2) 28W T5 straight tube
	11729RET5 BZ		Black Bronze	

LITEPUFF

Fixture	Model No.	Dimensions (W x H x EXT)	Finish	Lamps Required (not included)
2' Vanity	11890RE	27" x 5" x 4"	White	(2) 17W T8 straight tube
3' Vanity	11891RE	39" x 5" x 4"	White	(2) 25W T8 straight tube
4' Vanity	11892RE	51" x 5" x 4"	White	(2) 32W T8 straight tube

CYLINDER

Fixture	Model No.	Dimensions (W x H x EXT)	Finish	3000K Fluorescent Lamps Included
2' Vanity	11802RET5 BN M6	23-1/8" x 2-3/4" x 3-3/8"	Brushed Nickel End Caps & Wall Bracket	(2) 14W T5 straight tube
3' Vanity	11803RET5 BN M6	35-1/4" x 2-3/4" x 3-3/8"	Brushed Nickel End Caps & Wall Bracket	(2) 14W T5 straight tube
4' Vanity	11804RET5 BN M4	47" x 2-3/4" x 3-3/8"	Brushed Nickel End Caps & Wall Bracket	(2) 14W T5 straight tube

CONTEMPORARY

Fixture	Model No.	Dimensions (W x H x EXT)	Finish	Lamp(s) Not Included
2' Vanity	11872RE	24" x 4-1/2" x 4-5/8"	White Steel End Caps	(1) 17W T8 straight tube
	11852RE			(2) 17W T8 straight tube
3' Vanity	11873RE	36" x 4-1/2" x 4-5/8"	White Steel End Caps	(1) 25W T8 straight tube
	11853RE			(2) 25W T8 straight tube
4' Vanity	11874RE	48" x 4-1/2" x 4-5/8"	White Steel End Caps	(1) 32W T8 straight tube
	11854RE			(2) 32W T8 straight tube

Vanities

SHEFFIELD

Features etched
glass shades.

Fixture	Model No.	Dimensions (W x H x EXT)	Finish	2700K Fluorescent Lamps Included
2-light	11790 BZ M4	20-3/8" x 9" x 7-3/4"	Black Bronze	(2) 13W GU24 compact integrated spiral*
3-light	11792 BZ M2	28-7/8" x 9" x 7-3/4"	Black Bronze	(3) 13W GU24 compact integrated spiral*
4-light	11794 BZ M2	37-1/4" x 9" x 7-3/4"	Black Bronze	(4) 13W GU24 compact integrated spiral*

*compact integrated spiral lamp includes ballast

FERROS

Features etched
or tea-stained
glass shades.

Fixture	Model No.	Dimensions (W x H x EXT)	Finish	2700K Fluorescent Lamps Included
2-light	11532 BN M4	14-1/4" x 9-7/8" x 6-1/8"	Polished Brushed Nickel	(2) 13W GU24 compact integrated spiral*
	11532 BZA M4		Antique Bronze	
3-light	11533 BN M2	24" x 9-7/8" x 6-1/8"	Polished Brushed Nickel	(3) 13W GU24 compact integrated spiral*
	11533 BZA M2		Antique Bronze	
4-light	11534 BN M2	33-3/4" x 9-7/8" x 6-1/8"	Polished Brushed Nickel	(4) 13W GU24 compact integrated spiral*
	11534 BZA M2		Antique Bronze	

*compact integrated spiral lamp includes ballast

All fixtures for use with non-dimmable switches in non-commercial
applications unless otherwise noted. Consult factory for ballast options.

LITHONIA LIGHTING

Flush Mount

Features etched
glass diffuser.

Model No.	Dimensions (L x W x H)	Finish	3500K Fluorescent Lamps Included
11762 PST M2	17" x 17" x 4"	Polished Steel Surround	(1) 55W 2C

CRENELLE

Molded acrylic
diffuser.

Model No.	Dimensions (L x W x H)	Finish	4100K Fluorescent Lamps Included
10512 M4	14" x 14" x 3-1/2"	Matte White	(1) 22W & (1) 32W T9 circline

VELA

Molded acrylic
diffuser.

Model No.	Dimensions (L x W x H)	Finish	4100K Fluorescent Lamps Included
10511 KR M4	14-1/2" x 14-1/2" x 4"	Matte White with Chrome Accents	(1) 22W & (1) 32W T9 circline

DISK

Features etched
glass diffuser.

Model No.	Dimensions (L x W x H)	Finish	3500K Fluorescent Lamps Included
11560 BNP M4	10-1/2" x 10-1/2" x 2-1/4"	Clear Glass Edge	(1) 22W T5 circline
11562 BNP M4	14-1/2" x 14-1/2" x 2-1/4"	Clear Glass Edge	(1) 40W T5 circline

LACUNA

Molded acrylic
diffuser.

Model No.	Dimensions (L x W x H)	Finish	3500K Fluorescent Lamps Included
10513 BN M4	14-1/2" x 14-1/2" x 4"	Brushed Nickel Surround	(1) 22W & (1) 32W T9 circline

Flush/Semi-Flush

SATURN

Fixture	Model No.	Dimensions (L x W x H)	Finish	3500K Fluorescent Lamp(s) Included
Small*	11750 BZA M4	13" x 13" x 3-1/8" (flush) or 8-3/8" (semi-flush)	Antique Bronze	(1) 26W 3500K compact quad tube
	11750 BN M4		Brushed Nickel	
Large*	11752 BZA M4	16" x 16" x 3-1/4" (flush) or 8-5/8" (semi-flush)	Antique Bronze	(2) 26W 3500K compact quad tube
	11752 BN M4		Brushed Nickel	

*can be mounted flush or semi-flush

PRISTINE

Features etched glass diffuser.

Fixture	Model No.	Dimensions (L x W x H)	Finish	2700K Fluorescent Lamp(s) Included
Small*	11734 BN M4	14" x 14" x 4-3/8" (flush) x 10-3/8" (semi-flush)	Brushed Nickel	(1) 26W compact quad tube
Large*	11736 BN M4	16-1/2" x 16-1/2" x 5-1/2" (flush) x 10-3/4" (semi-flush)	Brushed Nickel	(2) 26W compact quad tube

*can be mounted flush or semi-flush

ADARI

Features etched glass diffuser.

Model No.	Dimensions (L x W x H)	Finish	2700K Fluorescent Lamp(s) Included
11984 AI M4	13-5/8" x 13-5/8" x 6-5/8"	White Glass Diffuser with Aged Iron Accents	(2) 13W GU24 compact integrated spiral*

*compact integrated spiral lamp includes ballast

FERROS

Features etched or tea-stained glass diffuser.

Model No.	Dimensions (L x W x H)	Finish	2700K Fluorescent Lamp Included
11530 BZA M4*	14" x 14" x 6-5/8" (flush) or 9-5/8" (semi-flush)	Antique Bronze	(1) 55W 2C
11530 BN M4*	14" x 14" x 6-5/8" (flush) or 9-5/8" (semi-flush)	Brushed Nickel	(1) 55W 2C

*can be mounted flush or semi-flush

All fixtures for use with non-dimmable switches in non-commercial applications unless otherwise noted. Consult factory for ballast options.

LITHONIA LIGHTING

Flush/Semi-Flush

SHEFFIELD

Features etched
glass diffuser.

Fixture	Model No.	Dimensions (L x W x H)	Finish	2700K Fluorescent Lamp(s) Included
Small*	11780 BZ M4	11" x 11" x 5" (flush) or 13" (semi-flush)	Black Bronze	(2) 13W compact quad tube
Medium*	11782 BZ M4	13" x 13" x 5" (flush) or 13" (semi-flush	Black Bronze	(2) 18W compact quad tube
Large*	11784 BZ M4	15" x 15" x 6" (flush) or 13" (semi-flush)	Black Bronze	(1) 55W 2C

*can be mounted flush or semi-flush

ARTISTEN

Model No.	Dimensions (L x W x H)	Finish	3500K Fluorescent Lamps Included
10827 BZA M2	17-1/2" x 17-1/2" x 4"	Antique Bronze	(1) 22W & (1) 32W T9 circline

Flush Mount

DÉCOR ROUND

Features etched
glass diffuser.

Model No.	Dimensions (L x W x H)	Finish	2700K Fluorescent Lamp Included
11983 BNP M2	15" x 15" x 5-1/2"	Polished Brushed Nickel	(1) 55W 2C
11983 BZ M2	15" x 15" x 5-1/2"	Bronze	(1) 55W 2C
11983 WH M2	15" x 15" x 5-1/2"	White	(1) 55W 2C

MUSHROOM

Features etched
glass diffuser.

Model No.	Dimensions (L x W x H)	Finish	2700K Fluorescent Lamp Included
10976 BNP M4	9-1/8" x 9-1/8" x 5-5/8"	Polished Brushed Nickel	(1) 23W GU24 compact integrated spiral*
10976 BZ M4	9-1/8" x 9-1/8" x 5-5/8"	Bronze	(1) 23W GU24 compact integrated spiral*
10976 WH M4	9-1/8" x 9-1/8" x 5-5/8"	White	(1) 23W GU24 compact integrated spiral*

*compact integrated spiral lamp includes ballast

GLOBE

Features etched
glass diffuser.

Model No.	Dimensions (L x W x H)	Finish	2700K Fluorescent Lamp Included
11981 BNP M4	6" x 6" x 8"	Polished Brushed Nickel	(1) 13W GU24 compact integrated spiral*
11981 BZ M4	6" x 6" x 8"	Bronze	(1) 13W GU24 compact integrated spiral*
11981 WH M4	6" x 6" x 8"	White	(1) 13W GU24 compact integrated spiral*

*compact integrated spiral lamp includes ballast

All fixtures for use with non-dimmable switches in non-commercial
applications unless otherwise noted. Consult factory for ballast options.

Flush Mount

LOW-PROFILE ROUND

Fixture	Model No.	Dimensions (L x W x H)	Finish	4100K Fluorescent Lamp(s) Included
Small	FM22 ACLR LP M4*	11" x 11" x 3-1/4"	White	(1) 22W T9 circline
	FMLR11 2 13DTT M4			(2)13W DTT (not included)
	FMLR 22 M4			(1) 22W T9 circline (not included)
Medium	FM54 ACLR LP M4*	13-3/4" x 13-3/4" x 3-1/2"	White	(1) 22W & (1) 32W T9 circline
	FMLR14 2 18DTT M4			(2) 18W DTT (not included)
	FMLR 54 M4			(1) 22W & (1) 32W T9 circline (not included)
Large	FM72 ACLR LP M4*	19-1/4" x 19-1/4" x 3-5/8"	White	(1) 32W & (1) 40W T9 circline
	FMLR19 3 26DTT M4			(3) 26W DTT (not included)
	FMLR 72 M4			(1) 32W & (1) 40W T9 circline (not included)
Extra Large	FMXLR 72 M2	24" x 24" x 4-3/4"	White	(1) 32W & (1) 40W T9 circline

only models marked with an asterisk are ENERGY STAR qualified

LOW-PROFILE SQUARE

Fixture	Model No.	Dimensions (L x W x H)	Finish	4100K Fluorescent Lamp(s) Included
Small	FM22 ACLS LP M4*	12" x 12" x 3-1/4"	White	(1) 22W T9 circline
	FMLS12 3 13DTT M4			(2)13W DTT (not included)
	FMLS 22 M4			(1) 22W T9 circline (not included)
Medium	FM54 ACLS LP M4*	14-3/4" x 14-3/4" x 3-3/8"	White	(1) 22W & (1) 32W T9 circline
	FMLS15 2 18DTT M4			(2) 18W DTT (not included)
	FMLS 54 M4			(1) 22W & (1) 32W T9 circline (not included)
Large	FM72 ACLS LP M4*	19-3/4" x 19-4/4" x 3-5/8"	White	(1) 32W & (1) 40W T9 circline
	FMLS20 3 26DTT M4			(3) 26W DTT (not included)
	FMLS 72 M4			(1) 32W & (1) 40W T9 circline (not included)

only models marked with an asterisk are ENERGY STAR qualified

Linear

ENERGY STAR

Fixture	Model No.	Dimensions (L x W x H)	Finish	Lamps Required (not included)
2' Linear	10815 BN	24-1/2" x 9-7/8" x 3-1/2"	Brushed Nickel End Caps	(2) 17W T8 straight tube
4' Linear	10813 BN	48-1/2" x 9-7/8" x 3-1/2"	Brushed Nickel End Caps	(2) 32W T8 straight tube

ARTISTEN

ENERGY STAR

Fixture	Model No.	Dimensions (L x W x H)	Finish	Lamps Required (not included)
2' Linear	10816 BZA	24-1/2" x 9-7/8" x 3-1/2"	Antique Bronze End Caps	(2) 17W T8 straight tube
4' Linear	10814 BZA	48-1/2" x 9-7/8" x 3-1/2"	Antique Bronze End Caps	(2) 32W T8 straight tube

ARCKELL

Fixture	Model No.	Dimensions (L x W x H)	Finish	Lamps Required (not included)
4' Linear	10649RE BZ	49" x 14-3/8" x 4-3/16"	Bronze	(2) 32W T8 straight tube

INSPIRE

Fixture	Model No.	Dimensions (L x W x H)	Finish	Lamps Required (not included)
4' Linear	10519RE	53-1/4" x 10-3/8" x 4-5/8"	White	(2) 32W T8 straight tube

*Includes 3 styles of decorative swatches to customize your look*

Swatches Included

All fixtures for use with non-dimmable switches in non-commercial applications unless otherwise noted. Consult factory for ballast options.

Linear

Fixture	Model No.	Dimensions (L x W x H)	Finish	Lamps Required (not included)
1' x 4' 2-lamp	11602RE	48-5/8" x 9-7/8" x 3-1/2"	Pearl White	(2) 32W T8 straight tube
1' x 4' 4-lamp	11604RE	48-5/8" x 9-7/8" x 3-1/2"	Pearl White	(4) 32W T8 straight tube
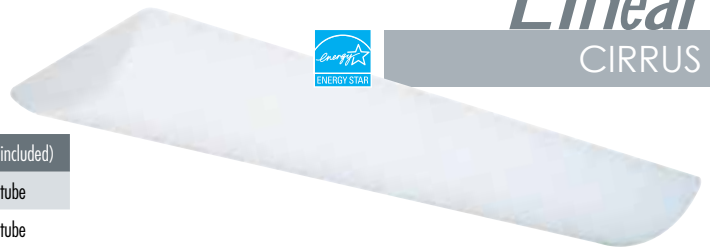
LITEPUFF

Fixture	Model No.	Dimensions (L x W x H)	Finish	Lamps Required (not included)
2' x 2'	10651RE*	27-3/8" x 27" x 6-1/2"	White	(2) 31W T8-U (6" leg)
1' x 4'	10640RE	51-1/2" x 11-1/4" x 5-1/2"	White	(2) 32W T8 straight tube
1-1/2' x 2'	10641RE	27-1/2" x 16-5/8" x 5-1/2"	White	(4) 17W T8 straight tube
1-1/2' x 4'	10642RE	51-1/2" x 16-5/8" x 5-1/2"	White	(4) 32W T8 straight tube

*not ENERGY STAR qualified

VELEGANT

Fixture	Model No.	Dimensions (L x W x H)	Finish	Lamps Required (not included)
1' x 2'	11692RE	31-3/4" x 12" x 3-3/8"	White Faux Marble Accents with Brushed Nickel Finials	(2) 17W T8 straight tube
1' x 4'	11690RE	55-3/4" x 12" x 3-3/8"	White Faux Marble Accents with Brushed Nickel Finials	(2) 32W T8 straight tube
1-1/2' x 4'	11694RE	57-1/2" x 15-1/4" x 3-7/8"	White Faux Marble Accents with Brushed Nickel Finials	(4) 32W T8 straight tube

Linear

SOLLIS

Fixture	Model No.	Dimensions (L x W x H)	Finish	Lamps Required (not included)
4' Linear	10521RE WH	48-3/4" x 10-1/2" x 4-1/8"	White End Caps	(2) 32W T8 straight tube

RISER

Model No.	Dimensions (L x W x H)	Finish	Lamps Required (not included)
10648RE BZ	49-3/4" x 8-3/8" x 3-9/16"	Black Bronze	(2) 32W T8 straight tube

DECORATIVE END WRAP

Model No.	Dimensions (L x W x H)	Finish	Lamps Required (not included)
NEW 2 32 120 RE BN	49-1/8" x 8-3/8" x 3-9/16"	Brushed Nickel with Ribbed Acrylic Diffuser	(2) 32W T8 straight tube

DIAMOND PLATE

Fixture	Model No.	Dimensions (L x W x H)	Finish	Lamps Required (not included)
1' x 4'	11241DP RE*	49-7/8" x 7-5/8" x 2-7/8"	Diamond Plate Frame with Chrome Finish	(2) 32W T8 straight tube

*covered by the following patent: U.S. Patent Nos. 7,011,428

All fixtures for use with non-dimmable switches in non-commercial applications unless otherwise noted. Consult factory for ballast options.

Oak

White

Fixture	Model No.	Dimensions (L x W x H)	Finish	Lamps Required (not included)
2' x 2'	11431RE OA	29" x 29" x 4-1/8"	Oak	(2) 31W T8-U (6" leg)
	11431RE WH		White	
1' x 4'	11430RE OA	53-1/8" x 15-1/2" x 4-1/8"	Oak	(2) 32W T8 straight tube
	11430RE WH		White	
1-1/2' x 4'	11432RE OA	53-1/8" x 20-7/8" x 4-1/8"	Oak	(4) 32W T8 straight tube
	11432RE WH		White	

TRADITIONAL

Distressed Provencial

Distressed Antique White

Fixture	Model No.	Dimensions (L x W x H)	Finish	Lamps Required (not included)
1' x 4'	10517RE DPF	49-3/4" x 12" x 3-1/2"	Distressed Provencial	(2) 32W T8 straight tube
	10517RE ATWF		Distressed Antique White	

RIGBY

White

Black Bronze

Satin Brushed Nickel

Fixture	Model No.	Dimensions (L x W x H)	Finish	Lamps Required (not included)
1' x 4'	11642RE WH	51-3/4" x 11-1/4" x 3-1/2"	White	(2) 32W T8 straight tube
	11642RE BZ		Black Bronze	
	11642RE BNS		Satin Brushed Nickel	
1-1/2' x 4'	11644RE WH	51-3/4" x 15-1/2" x 3-1/2"	White	(4) 32W T8 straight tube
	11644RE BZ		Black Bronze	
	11644RE BNS		Satin Brushed Nickel	

Linear

METRO-PERFORATED DIFFUSER

Fixture	Model No.	Dimensions (L x W x H)	Finish	Lamps Required (not included)
1' x 2'	11722RE	24-1/2" x 7-7/8" x 3-5/8"	Brushed Nickel	(2) 17W T8 straight tube
1' x 4'	11742RE	48-1/2" x 7-7/8" x 3-5/8"	Brushed Nickel	(2) 32W T8 straight tube
Row-mount Kit	MRMK BN	For continuous row-mount	Brushed Nickel	NA

Fixture can be mounted centered or offset from the J-box when using the cable suspension kit (included).

Cable suspension kit included

METRO-ETCHED DIFFUSER

Fixture	Model No.	Dimensions (L x W x H)	Finish	Lamps Required (not included)
1' x 2'	11740RE BZ	24-1/2" x 7-7/8" x 3-5/8"	Black Bronze	(2) 17W T8 straight tube
	11740RE BN		Brushed Nickel	
1' x 4'	11741RE BZ	48-1/2" x 7-7/8" x 3-5/8"	Black Bronze	(2) 32W T8 straight tube
	11741RE BN		Brushed Nickel	
Cable Suspension Kit	CSS 48 BZ	Adjusts up to 48" long	Black Bronze	NA
	CSS 48		Brushed Nickel	
Row-mount Kit	MRMK BZ	For continuous row-mount	Black Bronze	NA
	MRMK BN		Brushed Nickel	

Fixture can be mounted centered or offset from the J-box when using the cable suspension kit (sold separately).

METRO-RIBBED DIFFUSER

Fixture	Model No.	Dimensions (L x W x H)	Finish	Lamps Required (not included)
1' x 2'	11726RE BZ	24-1/2" x 7-7/8" x 3-5/8"	Black Bronze	(2) 17W T8 straight tube
	11726RE BN		Brushed Nickel	
1' x 4'	11746RE BZ	48-1/2" x 7-7/8" x 3-5/8"	Black Bronze	(2) 32W T8 straight tube
	11746RE BN		Brushed Nickel	
Cable Suspension Kit	CSS 48 BZ	Adjusts up to 48" long	Black Bronze	NA
	CSS 48		Brushed Nickel	
Row-mount Kit	MRMK BZ	For continuous row-mount	Black Bronze	NA
	MRMK BN		Brushed Nickel	

Fixture can be mounted centered or offset from the J-box when using the cable suspension kit (sold separately).

All fixtures for use with non-dimmable switches in non-commercial applications unless otherwise noted. Consult factory for ballast options.

Linear

Model No.	Finish	Description
MRMK BZ M20	Black Bronze	For continuous row-mount
MRMK BN M20	Brushed Nickel	For continuous row-mount

To determine number of kits needed, add total number of fixtures together and subtract one (example: 10 fixtures need 9 kits).

Converting Metro fixtures for row-mount applications is now as easy as

Use kit to modify standard Metro fixtures seen on page 24 to continuous row-mount.

Assemble diffusers for either middle or end of row mounting.

Install diffusers and slide row-mount strap to cover gap between diffusers.

<u>Kit Includes:</u>
- (2) fixture end plates for row-mount electrical unit
- (1) chase nipple and locknut for thru wiring
- (1) strap (matching end cap finish) to cover space between diffusers

Lithonia Lighting recessed downlighting offers optimum performance and aesthetics. Trims and housings are cUL listed. Trims use full reflector for best lighting efficiency.

Applications

General or **ambient** lighting fills an area with even illumination. Proper ambient lighting facilitates movement and makes occupants feel comfortable.

Accent lighting draws the eye to a given object by bathing it in significantly brighter light than the surrounding area.

Task lighting provides light for the job at hand, focusing on work surfaces that require higher levels of illumination than general lighting.

Grazing creates a dramatic shadowed effect on textured surfaces.

Wallwashing produces uniform illumination on vertical surfaces to expand space and accentuate walls.

BAFFLE (B)
Multiple grooves help reduce glare and minimize ceiling brightness. The crisp lines and classic look of the baffle have made it the most popular trim style.

Applications: general, task, accent

OPEN (O)
The smooth surface of an open trim creates wide light patterns and maximizes the efficiency of the light source.

Applications: general, task, accent

SLOPED BAFFLE (SB) & OPEN (SO)
Lithonia Lighting's unique design creates a round aperture to match standard trims unlike poorly designed sloped trims with elliptical apertures. Tool-free adjustability on ceilings with pitches from 2/12 to 12/12 (10° to 45°).

Applications: general

2/12 ceiling pitch   6/12 ceiling pitch   12/12 ceiling pitch
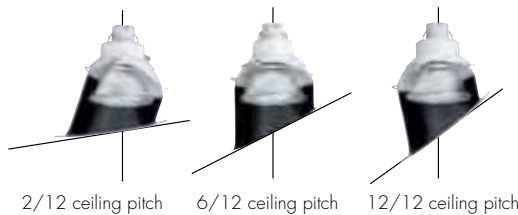
WET-LITE™ (H2O)
A lens-free design delivers up to 30% more light than standard wet location trims. The Wet-Lite is ideal for applications that require higher light levels like assisted-living facilities or nursing homes. Includes lamp.

Applications: general, wet location

Trim Finishes

ADJUSTABLE
Available for highlighting artwork, furniture, walls and other architectural features.

Eyeballs (E and RE) & Gimbals (G)
Eyeballs adjust vertically up to 35° and rotate 350°. Gimbals rotate 180°.

Applications: task, accent

Low Voltage Recessed (V)
Adjustable directional lighting with the lamp above the ceiling.

Applications: accent

SHIELDED
Minimize direct view of the light source and concentrate light for a specific illumination objective.

Wallwash (W)
Bathe vertical surfaces with uniform light to hightlight items on a wall and make a room feel larger.

Applications: wallwashing, grazing

Pinhole/Slotted (S)
Provide drama by concentrating light through a small opening; ideal for highlighting place settings, artwork and collectibles.

Applications: accent

LENSED (L) WET LOCATION™
Lenses or diffusers obscure the lamp and spread or focus light. Showers and closets are the most popular places for lensed trims.

Polycarbonate Lenses
An opal diffuser provides wide distribution of light. A prismatic lens provides 50% more light than an opal diffuser.

Applications: general, wet location

Glass Lenses
Provide an upscale appearance and higher wattage capabilities. Opal diffusers offer wide light distribution. Flat white diffusers provide uniform light with minimal brightness and fresnel lenses concentrate light distribution.
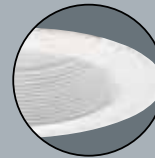
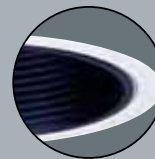*Applications: general, wet location*

White (W)
Highly reflective; blends into white ceilings. Standard for open trims with no finish code like 7O2.

Matte White (MW)
Low-gloss finish matches white ceilings with less sheen.

Black
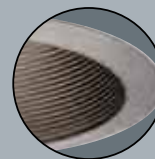Absorbs light; minimizes glare. Standard for baffle trims with no finish code like 3B2.

Clear Specular (AZ)
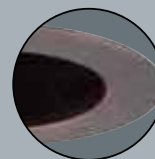Excellent light control; matches chrome design elements.

Clear Diffuse (A)
Light control with low glare; matches chrome design elements.

Brushed Nickel (BN)
Compliments stainless steel appliances and bathroom and kitchen hardware.

Oil Rubbed Bronze (ORB)
Distinguished look for wood ceilings and matches bathroom and kitchen hardware.

LED RECESSED MODULES

Lithonia Lighting offers an innovative portfolio of integrated LED downlighting solutions.

P SERIES LED MODULES

DIMMABLE LED

P SERIES — LED downlighting module

Traditional incandescent warmth meets advanced LED technology. The P Series is 86% more efficient than incandescent luminaires and provides more than 50,000 hours of maintenance-free operation. P Series modules fit any 6" recessed can-style housings from any manufacturer. A wet-location listing makes them ideal for shower stalls.

Best for even, general purpose illumination in large areas with normal ceiling heights. A cost-effective alternative with light output similar to a 65W BR30 lamp.

L SERIES LED MODULES

DIMMABLE LED

L SERIES — LED downlighting module

The economical L Series is an attractive, energy-efficient LED lighting solution for residential and light commercial applications. L Series modules are 80% more energy efficient than incandescent lamps - leading payback that can be realized in as quickly as one year. L Series is available in 4", 5" and 6" apertures.

Best used for general purpose lighting in large areas with tall ceilings or for task lighting in areas with normal ceiling heights (kitchen sinks, work areas) in cost-sensitive applications. L Series works like a PAR lamp.

REALITY™ LED MODULES

DIMMABLE LED

REALITY™ RESIDENTIAL

The highly efficient REALITY LED Module provides choices – multiple color temperatures, photometric distributions, trim finishes and lumen outputs. It delivers 86% energy savings over a 65W BR30 in a residential setting.
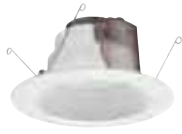
Best used when flexibility in color temperature, trim options, and beam spreads is needed for general and task applications. It can be used to replace BR or PAR lamps. REALITY is perfect for high-end residential and light commercial settings.

LITHONIA LIGHTING®

(P)SERIES LED downlighting module

(L)SERIES LED downlighting module

Reality RESIDENTIAL™

	P SERIES	L SERIES	Reality
Color Temperature	3000K	3000K	2700K / 3000K / 3500K / 4000K
Beam Spread	▲	▲	▲ ▲
Lumens	**6"** 620	**4"** 400 **5"** 600 **6"** 620	**6"** 645 / 982
Watts	**6"** 8.9	**4"** 9 **5"** 13 **6"** 13	**6"** 8 / 12
Lumens per Watt	**6"** 70	**4"** 44 **5"** 46 **6"** 48	**6"** 81 / 89
IC/NON IC	●	●	●
AIRTIGHT	●	●	●
ENERGY STAR	●	●	●
WET LOCATION™	●		●
Voltage	120VAC (50-60Hz)	120VAC (50-60Hz)	120VAC (50-60Hz)
Dimming	Triac, Magnetic Low-Voltage	Electronic Low-Voltage, Triac, Magnetic Low-Voltage	Electronic Low-Voltage (120V)
Price Level	$	$$	$$$
5 YEAR	●	●	●

acculamp

...works great with Acculamp LED Lamps

4" TRIMS

4BLMW LED M6

3B1 R12

3B1W R24

3B1BN R6

3B1ORB R6

3B2W R12

301 R12

301BN R6

301A U

3E1 R6

3E1BN R6

3E1ORB R6

3W1 R6

3S1

3H2OMW R6

3H2OBN R6

3H2OORB R6

LED BAFFLE

Trim	Flange	Model #	Finish	3000K LEDs Included
L Series 4" LED Baffle, Shallow	Wide	4BLMW LED M6	White	400 lumen, PAR distribution

To order with housing, please include housing Model # before Trim Model #. Example: L3 4BLMW LED

BAFFLE

Trim	Flange	Model #	Finish	Lamps (not included)
4" Baffle, Shallow	Narrow	3B1 R12	Black, white flange	IC: 30R20, 35PAR20, 50R20, 50PAR20 (white only) Non-IC: 50PAR20
		3B1 TRMW R6	Black, matte white flange	
		3B1W R24	White	
		3B1MW R6	Matte white	
		3B1BN R6	Brushed nickel	
		3B1ORB R6	Oil rubbed bronze	
4" Baffle, Deep	Narrow	3B2 R12	Black, white flange	IC: 30R20, 35PAR20 (white only) Non-IC: 50R20, 50PAR20 (black only)
		3B2W R12	White, white flange	

OPEN

Trim	Flange	Model #	Finish	Lamps (not included)
4" Open, Shallow	Narrow	301 R12	White	IC: 35PAR20, 30R30 Non-IC: 50PAR20
		301MW R6	Matte white	
		301A U	Clear diffuse, white flange	
		301A PFMW R6	Clear diffuse, matte white plastic flange	
		301AZ	Clear specular, white flange	
		301BN R6	Brushed nickel	
		301ORB R6	Oil rubbed bronze	

ADJUSTABLE

Trim	Flange	Model #	Finish	Lamps (not included)
4" Eyeball	Narrow	3E1 R6	White	IC/Non-IC: 50R20, 50PAR20
		3E1MW R6	Matte white	
		3E1BN R6	Brushed nickel	
		3E1ORB R6	Oil rubbed bronze	

SHIELDED

Trim	Flange	Model #	Finish	Lamps (not included)
4" Wallwash	Narrow	3W1 R6	White	Non-IC: 50R20, 35PAR20
4" Pinhole	Narrow	3S1	White	IC: 35PAR20 Non-IC: 50R20

WET-LITE™ WET LOCATION™

Trim	Flange	Model #	Finish	Lamps included
4" Wet-Lite™	Stepped	3H2O R6	White	IC/Non-IC: 75PAR30
		3H2OMW R6	Matte white	
		3H2OBN R6	Brushed nickel	
		3H2OORB R6	Oil rubbed bronze	

4" HOUSINGS
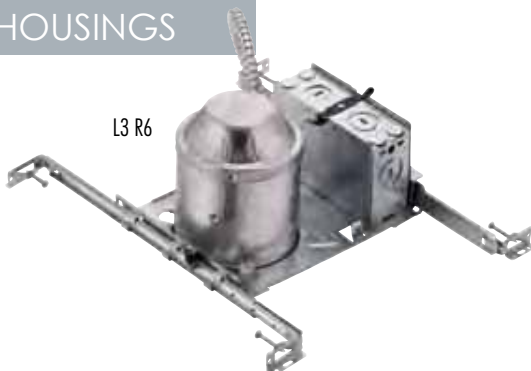
L3 R6

L3R R6

Housing	Model #	Rating	Plenum
4" New Construction	L3 R6	IC/Non-IC, Air-tight	2x6 or 2x8
4" Remodel	L3R R6	IC/Non-IC, Air-tight	2x6 or 2x8

acculamp
...works great with Acculamp LED Lamps

LED BAFFLE

Trim	Flange	Model #	Finish	3000K LEDs Included
L Series 5" LED Baffle, Shallow	Wide	5BLMW LED M6	White	600 lumen, PAR distribution

To order with housing, please include housing Model # before Trim Model #. Example: L5 5BLMW LED

L SERIES

5BLMW LED M6

BAFFLE

Trim	Flange	Model #	Finish	Lamps (not included)
5" Baffle, Shallow	Narrow	5B1 R12	Black, white flange	IC/Non-IC: 50R20, 50PAR20, 75PAR30 (short neck)
		5B1W R12	White	
5" Baffle, Deep	Narrow	5B2 TOR R12	Black, white flange	IC/Non-IC: 65R30
		5B2 TRMW TOR R6	Black, matte white flange	
		5B2W TOR R12	White	
		5B2MW TOR R6	Matte white	
		5B2BN TOR R12	Brushed nickel	
		5B2ORB TOR R12	Oil rubbed bronze	

5B1 R12

5B2W TOR R12

5B1W R12

5B2BN TOR R12

5B2ORB TOR R12

OPEN

Trim	Flange	Model #	Finish	Lamps (not included)
5" Open	Wide	501 R12	White	IC/Non-IC: 50R20, 65BR40, 75PAR30
5" Open	Narrow	502 TOR R12	White, white flange	IC/Non-IC: 50R20, 65BR40, 75PAR30
		502MW TOR R6	Matte white	
		502A U	Clear diffuse, white flange	
		502A PFMW TOR R6	Diffuse, matte white, plastic flange	
		502AZ U	Clear specular, white flange	
		502BN TOR R6	Brushed nickel	
		502ORB TOR R6	Oil rubbed bronze	

501 R12

502AZ U

502 TOR R12

502BN TOR R6

502ORB TOR R6

ADJUSTABLE

Trim	Flange	Model #	Finish	Lamps (not included)
5" Eyeball	Narrow	5E1 R6	White	IC/Non-IC: 65BR30, 50PAR20, 50R20, 75PAR30 (long neck)
		5E1MW U	Matte white	
		5E1BN R6	Brushed nickel	
		5E1ORB R6	Oil rubbed bronze	
5" Gimbal	Narrow	5G1 TOR R6	White	IC/Non-IC: 75PAR30 (short or long neck)
		5G1MW TOR R6	Matte white	

5E1BN R6

5G1MW TOR R6

5E1ORB R6

LENSED WET LOCATION™

Trim	Flange	Model #	Finish	Lamps (not included)
5" Drop Polycarbonate Lens	Narrow	5LD1 R6	Opal lens, white flange	IC/Non-IC: 40A19

5LD1 R6

WET-LITE™ WET LOCATION™

Trim	Flange	Model #	Finish	Lamps included
5" Wet-Lite™	Stepped	5H2O TOR R6	White	IC/Non-IC: 75PAR30
		5H2OMW TOR R6	Matte white	
		5H2OBN TOR R6	Brushed nickel	
		5H2OORB TOR R6	Oil rubbed bronze	

5H2O TOR R6

5H2OORB TOR R6

5H2OBN TOR R6

Housing	Model #	Rating	Plenum
5" New Construction	L5 R6	IC/Non-IC, Air-tight	2x8
5" Remodel	L5R R6	IC/Non-IC, Air-tight	2x8

L5R R6

L5 R6

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6" TRIMS

P SERIES

L SERIES

6BPMW LED M6

6BLMW LED M6

7B2 TOR R12

7B2BN TOR R12

7B2W TOR R24

7B2ORB TOR R12

7B3 TOR R6

7B5 R24

7B5 TRMW TOR R6

REALITY™

REAL6 D6A 600L 30K .60SC ESL U

REAL6 D6ORB 1000L 30K .60SC ESL U

702 TOR R24

702AZ

702BN TOR R6

703 TOR R6

705 R12

6SB1

6SO1

LED BAFFLE

Trim	Flange	Model #	Finish	3000K LEDs Included
P Series 6" LED Baffle, Shallow	Wide	6BPMW LED M6*	White	620 lumen, BR distribution
L Series 6" LED Baffle, Shallow	Wide	6BLMW LED M6	White	620 lumen, BR distribution

*Wet Location
To order with housing, please include housing Model # before Trim Model #. Example: 6BPMW LED L7XLED T24

BAFFLE

Trim	Flange	Model #	Finish	Lamps (not included)
6" Baffle	Narrow	7B2 TOR R12	Black, white flange	IC/Non-IC: 65BR30, 75PAR30
		7B2 TRMW TOR R6	Black, matte white flange	
		7B2MW TOR R6	Matte white	
		7B2W TOR R24	White	
		7B2W PF TOR R24	White, white plastic flange	
		7B2BN TOR R12	Brushed nickel	
		7B2ORB TOR R12	Oil rubbed bronze	
6" Baffle	Wide	7B3 TOR R6	Black, white flange	IC/Non-IC: 65BR30, 75PAR30
		7B3W TOR R24	White	
6" Baffle, Deep	Narrow	7B5 R24	Black, white flange	Non-IC: 120BR40/PAR38
		7B5 TRMW TOR R6	Black, matte white flange	
		7B5W R24	White	
		7B5MW TOR R6	Matte white	

LED OPEN

Trim	Flange	Model #	Finish	Lumens
REALITY™ 6" LED Open*	Narrow	REAL6 D6MW 600L 30K .60SC ESL U	Matte white	600
		REAL6 D6MW 1000L 30K .60SC ESL U		1000
		REAL6 D6A 600L 30K .60SC ESL U	Clear diffuse	600
		REAL6 D6A 1000L 30K .60SC ESL U		1000
		REAL6 D6AZ 600L 30K .60SC ESL U	Clear specular	600
		REAL6 D6AZ 1000L 30K .60SC ESL U		1000
		REAL6 D6BN 600L 30K .60SC ESL U	Brushed nickel	600
		REAL6 D6BN 1000L 30K .60SC ESL U		1000
		REAL6 D6ORB 600L 30K .60SC ESL U	Oil rubbed bronze	600
		REAL6 D6ORB 1000L 30K .60SC ESL U		1000

*Other CCT, beam distribution, and trim options available via special order

OPEN

Trim	Flange	Model #	Finish	Lamps (not included)
6" Open	Narrow	702 TOR R24	White	IC/Non-IC: 65BR30, 75PAR30
		702MW TOR R6	Matte white	
		702BN TOR R6	Brushed nickel	
		702ORB TOR R6	Oil rubbed bronze	
		702A R24	Clear diffuse, white flange	
		702A PFMW TOR R6	Clear diffuse, matte white plastic flange	
		702AZ	Clear specular, white flange	
6" Open	Wide	703 TOR R6	White	IC/Non-IC: 65BR30, 75PAR30
6" Open, Deep	Narrow	705 R12	White	Non-IC:120BR40/PAR38
		705MW TOR R6	Matte white	
		705A	Clear diffuse, white flange	
		705AZ	Clear specular, white flange	

SLOPED*

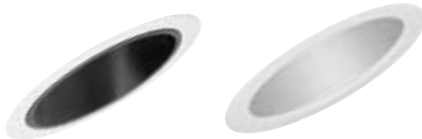| Trim	Flange	Model #	Finish	Lamps (not included)
6" Sloped, Baffle	Narrow	6SB1	Black, white flange	IC: 65BR30, 75PAR30, 90BR40, 100PAR38 (LI6 only)
		6SB1W	White, white flange	
6" Sloped, Open	Narrow	6SO1	White	IC: 65BR30, 75PAR30, 90BR40, 100PAR38 (LI6 only)

*For use with LI6 Housing only

SHIELDED

Trim	Flange	Model #	Finish	Lamps (not included)
6" Wallwash	Narrow	7W1	White	IC/Non-IC: 40A19
6" Pinhole	Narrow	CS1	White	IC/Non-IC: 40A19, 50R20, 50PAR20

ADJUSTABLE

Trim	Flange	Model #	Finish	Lamps (not included)
6" Eyeball	Narrow	7E1 TOR R6	White	IC/Non-IC: 65BR30, 75PAR30
		7E1MW TOR R6	Matte white	
		7E1BN TOR R6	Brushed nickel	
		7E1ORB TOR R6	Oil rubbed bronze	
6" Regressed Eyeball	Narrow	7RE1 R6	White	IC/Non-IC: 65BR30, 75PAR30
6" Eyeball, Rotatable	Narrow	CE1 R6	White	IC/Non-IC: 65BR30, 75PAR30

7W1

CS1

7E1BN TOR R6

7RE1 R6

CE1 R6

LED LENSED WET LOCATION™

Trim	Flange	Model #	Finish	3000K LEDs Included
REALITY and P Series Modules are lensed, wet-listed trims. For ordering information, see page 32.				

DIMMABLE LED

P SERIES

6BPMW LED M6

LENSED WET LOCATION™

Trim	Flange	Model #	Finish	Lamps (not included)
6" Glass Lens, White Splay	Narrow	6LD3	Drop opal, white flange	IC: 60A19 (LI6 only) Non-IC: 75A19
		6LF3	Flat white, white flange	
		6L4 R6	Fresnel, white flange	IC: 40A19 (LI6 only) Non-IC: 75A19
6" Flush Polycarbonate Lens	Narrow Plastic	CLF1 PF R6	Opal lens, white flange	IC/Non-IC: 40A19
		CLF2 PF R6	Prismatic lens, white flange	
6" Flush Polycarbonate Lens	Narrow	CLF1 R6	Opal lens, white flange	IC/Non-IC: 40A19
		CLF2 R6	Prismatic lens, white flange	
6" Drop Polycarbonate Lens	Narrow	CLD1 R6	Opal lens, white flange	IC/Non-IC: 40A19

6LD3

6L4 R6

CLF1 PF R6

CLD1 R6

WET-LITE™* WET LOCATION™

Trim	Flange	Model #	Finish	Lamps included
6" Wet-Lite™	Stepped	6H20 TOR R6	White	IC/Non-IC: 75PAR30/38
		6H20MW TOR R6	Matte white	
		6H20BN TOR R6	Brushed nickel	
		6H20ORB TOR R6	Oil rubbed bronze	

*Not for use with LI6 Housing

6H20 TOR R6

6H20ORB TOR R6

6H20BN TOR R6

Housing	Model #	Rating	Plenum
6" New Construction	LC6 R6	IC/Non-IC, Air-tight	2x8, Poke home connectors standard, T24 LED options available
6" High Wattage New Construction	LI6	IC	2x8
6" New Construction	L7X R6	IC/Non-IC, Air-tight	2x8, T24LED & GU24 options available
6" Remodel	L7XR R6	IC/Non-IC, Air-tight	2x8, T24LED & GU24 options available

LC6 R6

LI6

L7X R6

Shallow trims and housings are used in applications with shallow plenums.

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6" SHALLOW TRIMS

P SERIES
LED downlighting module

6BPMW LED M6

L SERIES
LED downlighting module

DIMMABLE LED

6BLMW LED M6

CB1W R6

7XB1MW TOR R6

C01 TOR R12

7X1MW TOR R6

7W1

CS1

7E1BN TOR R6

7RE1 R6

CE1 R6

CLF1 PF R6

CLD1 R6

LED BAFFLE

Trim	Flange	Model #	Finish	3000K LEDs Included
P Series 6" LED Baffle, Shallow	Wide	6BPMW LED M6*	White	620 lumen, BR distribution
L Series 6" LED Baffle, Shallow	Wide	6BLMW LED M6	White	620 lumen, BR distribution

*Wet listed fixture

BAFFLE

Trim	Flange	Model #	Finish	Lamps (not included)
6" Baffle	Narrow	7B0W TOR R6	White	IC/Non-IC: 65BR30, 75PAR30
6" Baffle	Narrow	CB1 R6	Black, white flange	IC/Non-IC: 65BR30, 75PAR30
		CB1W R6	White	
6" Baffle	Wide	7XB1MW TOR R6	Matte white open top	IC/Non-IC: 65BR30, 75PAR30

OPEN

Trim	Flange	Model #	Finish	Lamps (not included)
6" Open	Wide	C01 TOR R12	White	IC/Non-IC: 60A19, 65BR30, 75PAR30
6" Open	Wide	7X1MW TOR R6	Matte white, open top	IC/Non-IC: 65BR30, 75PAR30

SHIELDED

Trim	Flange	Model #	Finish	Lamps (not included)
6" Wallwash	Narrow	7W1	White	IC/Non-IC: 40A19
6" Pinhole	Narrow	CS1	White	IC/Non-IC: 40A19, 50R20, 50PAR20

ADJUSTABLE

Trim	Flange	Model #	Finish	Lamps (not included)
6" Eyeball	Narrow	7E1 TOR R6	White	IC/Non-IC: 65BR30, 75PAR30
		7E1MW TOR R6	Matte white	
		7E1BN TOR R6	Brushed nickel	
		7E1ORB TOR R6	Oil rubbed bronze	
6" Regressed Eyeball	Narrow	7RE1 R6	White	IC/Non-IC: 65BR30, 75PAR30
6" Eyeball, Rotatable	Narrow	CE1 R6	White	IC/Non-IC: 65BR30, 75PAR30

LENSED WET LOCATION™

Trim	Flange	Model #	Finish	Lamps (not included)
6BPMW LED is a lensed wet listed fixture. To order, please look at the baffle section above.				
6" Polycarbonate Lens	Narrow	CLF1 PF R6	Opal lens, white plastic flange	IC/Non-IC: 40A19
		CLF2 PF R6	Flush prismatic, white flange	
6" Polycarbonate Lens	Narrow	CLF1 R6	Flush opal, white flange	IC/Non-IC: 40A19
		CLF2 R6	Flush prismatic, white flange	
6" Polycarbonate Lens	Narrow	CLD1 R6	Drop opal, white flange	IC/Non-IC: 40A19

6" SHALLOW HOUSINGS

Note: Shallow trims are compatible with standard 2x8 construction housings

Housing	Model #	Rating	Plenum
6" Shallow New Construction	LCP R6	IC/Non-IC, Air-tight	2x6 or 2x8, Poke home connectors standard
6" Shallow New Construction	L7XP R6	IC/Non-IC, Air-tight	2x6 or 2x8
6" Shallow Remodel	L7XPR R6	IC/Non-IC, Air-tight	2x6 or 2x8

LCP R6

L7XP R6
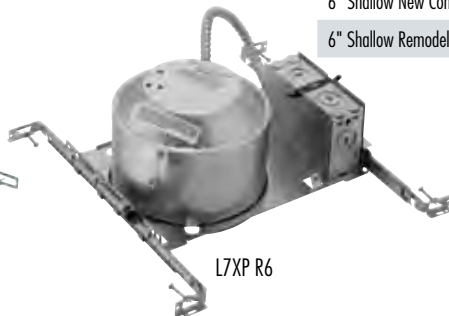
L7XPR R6

Low voltage housings are designed to allow the flexible use of MR16 lamps in the smallest possible aperture. Trims are compact and deliver dramatic lighting effects.

LOW VOLTAGE 3" TRIMS

ADJUSTABLE

Trim	Model #	Finish	Lamp (not included)
3" Baffle, Adjustable	3VB1	Black, white flange	50MR16
	3VB1W	White	
3" Cones, Adjustable	3VO1AZ	Clear specular, white flange	50MR16
3" Adjustable	3VDW1W	White	50MR16
3" Eyeball, Open	3VE1	White	50MR16
3" Eyeball, Baffle	3VE2	Black baffle, white flange	50MR16
	3VE1	White regressed baffle	

SHIELDED

Trim	Model #	Finish	Lamp (not included)
3" Shielded, Slotted	3VA5	White baffle	MR16
3" Shielded, Pinhole	3VS1	Black baffle, white flange	MR16
3" Wallwash	3VW1	White	50MR16

3VB1

3VDW1W

3VO1AZ

3VE1

3VW1

3VE2

3VA5

3VS1

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Housing	Model #	Rating	Plenum
3" Low Voltage New Construction	LV3 120	Non-IC	2x6
3" Low Voltage Remodel	LV3R 120	Non-IC	2x6
3" Low Voltage New Construction	LIV3 120	IC, Air-tight	2x8

LOW VOLTAGE HOUSINGS

- Thermal protection provided against improper insulation use.
- Electronic stepdown transformer is standard for 120V/227V. Minimum starting temperature 0°F - 18°C.
- LIV3 Only - Precision-wound stepdown transformer with class H insulation.

LV3 120

LV3R 120

LIV3 120

RECESSED KITS

Incandescent and LED Recessed Downlighting Kits make purchasing and installing downlighting a snap. A remodel housing, decorative trim, light source, wire nuts, and a cut-out stencil are all included in one package!

LED Kit

IC/Non-IC Housing | Trim & Integrated LEDs

OR

Accessories for conversion to New Construction

Incandescent Kit

Non-IC Housing | Trim | Bulb

Hanger Bars | New Construction Pan

LED RECESSED KITS

LED kits deliver equivalent lumen output as the comparable incandescent version – but last 17 times as long* and save in energy costs with fewer watts consumed.

LK5BPMW LED M6

LK4GMW LED M4

Model #	Aperture	Trim Style	Trim Finish	Lumens	Color Temp	LED Life
LK3BPMW LED M6	3"	Baffle	Matte White	400	3000K	28,000 hours
LK4BPMW LED M6	4"	Baffle	Matte White	500	3000K	28,000 hours
LK5BPMW LED M6	5"	Baffle	Matte White	600	3000K	30,000 hours
LK4GMW LED M4	4"	Gimbal	Matte White	435	3000K	35,000 hours

*Average savings and life based on incandescent bulb equivalent with a 2,000 hr. life.

3" APERTURE

BAFFLE

Model	Finish	Lamps Included
LK3BMW M6	Matte White	50W GU10 (IC/Non-IC)
LK3BBN M6	Nickel	50W GU10 (IC/Non-IC)

GIMBAL

Model	Finish	Lamps Included
LK3GMW M6	Matte White	50W GU10 (IC/Non-IC)
LK3GBN M6	Nickel	50W GU10 (IC/Non-IC)
LK3GORB M6	Oil Rubbed Bronze	50W GU10 (IC/Non-IC)

OPEN

Model	Finish	Lamps Included
LK3OAZ PFMW M6	Clear Specular/ White Flange	50W GU10 (IC/Non-IC)

5" APERTURE

BAFFLE

Model	Finish	Lamps Included
LK5BMW M6	Matte White	75W PAR30 (IC/Non-IC)

OPEN

Model	Finish	Lamps Included
LK5OAZ TRMW M6	Clear Specular/ White Flange	75W PAR30 (IC/Non-IC)

SHOWER LIGHT WET LOCATION™

Model	Finish	Lamps Included
LK5LMW M6	White Glass Shower/ Flange	50W PAR30 (IC/Non-IC)

4" APERTURE

BAFFLE

Model	Finish	Lamps Included
LK4SQMW M6	White Square	50W GU10 (IC/Non-IC)
LK4BMW M6	Matte White	50W GU10 (IC/Non-IC)
LK4BBN M6	Nickel	50W GU10 (IC/Non-IC)

GIMBAL

Model	Finish	Lamps Included
LK4GMW M6	Matte White	50W GU10 (IC/Non-IC)
LK4GBN M6	Nickel	50W GU10 (IC/Non-IC)

OPEN

Model	Finish	Lamps Included
LK4OAZ PFMW M6	Clear Specular/ White Flange	50W GU10 (IC/Non-IC)

SHOWER LIGHT WET LOCATION™

Model	Finish	Lamps Included
LK4LMW M6	White Glass Shower/Flange	50W GU10 (IC/Non-IC)
LK4LBN M6	Nickel Glass Shower/Flange	50W GU10 (IC/Non-IC)
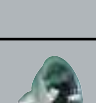
NEW CONSTRUCTION ACCESSORIES

Hanger Bars	Type
LKABH M6	For All Sizes

New Construction Pan	Type
LKA3P M6	3"
LKA4P M6	4"
LKA5P M6	5"

		Lamp Performance/Fixture Spacing Mounting Heights							
		5'		8'		10'		12'	
		fc.	dia.	fc.	dia.	fc.	dia.	fc	dia.
Incandescent A-lamps emit a warm, amber light and have the lowest initial cost. Light is emitted in all directions; requires a full reflector trim to operate effectively. CFL and LED A-lamps provide energy-efficient A-lamp solutions. Applications: *General, Wallwash* Size: *A17, A19, A21* Rated life: *750 hours (incandescent)* *4,000 hours (CFL)* *50,000 hours (Acculamp LED)*	**A19** 100 watts								
		702	19	06.4	7	10.2	5	12.7	3	15.3
		702A	27	06.2	10	10.0	7	12.5	5	15.0
		7B3	17	07.3	7	11.6	4	14.5	3	17.4
		7B5	16	05.3	6	09.4	4	11.8	3	14.1

Description	Lamp	Distribution	5' fc.	5' dia.	8' fc.	8' dia.	10' fc.	10' dia.	12' fc	12' dia.
Incandescent A-lamps emit a warm, amber light and have the lowest initial cost. Light is emitted in all directions; requires a full reflector trim to operate effectively. CFL and LED A-lamps provide energy-efficient A-lamp solutions. Applications: *General, Wallwash* Size: *A17, A19, A21* Rated life: *750 hours (incandescent)*, *4,000 hours (CFL)*, *50,000 hours (Acculamp LED)*	**A19** 100 watts	*702*	19	06.4	7	10.2	5	12.7	3	15.3
		702A	27	06.2	10	10.0	7	12.5	5	15.0
		7B3	17	07.3	7	11.6	4	14.5	3	17.4
		7B5	16	05.3	6	09.4	4	11.8	3	14.1
Incandescent BR/R lamps have built-in reflectors to direct their light in either a flood (wide) or spot (narrow) distribution. They are more expensive than an A-lamp and produce a similar amber light. CFL and LED BR/R lamps provide energy-efficient BR/R lamp solutions. Applications: *General, Task, Accent, Wallwash, Grazing* Size: *R20, BR30, BR40* Rated life: *2,000 hours (incandescent)*, *4,000 hours (CFL)*	**R20** 20 watts	*flood*	12	03.4	5	05.5	3	06.9	2	08.3
	30 watts	*flood*	22	03.4	9	05.5	6	06.9	4	08.3
	BR30 65 watts	*flood*	19	08.4	7	13.4	5	16.8	3	20.1
		spot	50	02.3	20	03.7	13	04.6	9	05.5
	BR40 75 watts	*flood*	18	07.8	7	12.5	5	15.6	3	18.8
	100 watts	*flood*	36	07.8	14	12.5	9	15.6	6	18.8
		spot	200	01.9	78	03.1	50	03.9	35	04.7
	120 watts	*flood*	52	07.8	20	12.5	13	15.6	9	18.8
		spot	280	01.9	109	03.1	70	03.9	49	04.7
PAR halogen lamps emit a crisp white light and are 35% more efficient than BR/R lamps. Uses a reflector and built-in lens to shape light in a variety of light patterns. CFL and LED PAR lamps provide energy-efficient PAR lamp solutions. Applications: *General, Task, Accent, Wallwash, Grazing* Size: *PAR20, PAR30, PAR38* Rated life: *4,000 hours (halogen)*, *4,000 hours (CFL)*, *50,000 hours (Acculamp LED)*	**PAR20** 35 watts	*narrow flood*	36	02.7	14	04.3	9	05.4	6	06.4
		narrow spot	131	00.8	51	01.3	33	01.6	23	01.9
	50 watts	*flood*	56	02.7	22	04.3	14	05.4	10	06.4
		spot	128	01.4	50	02.2	32	02.8	22	03.4
		narrow spot	248	00.8	97	01.3	62	01.6	43	01.9
	PAR30 50 watts	*wide flood*	20	05.5	8	08.9	5	11.1	3	13.3
		flood	50	03.6	20	05.8	13	07.3	9	08.7
		narrow flood	76	02.7	30	04.3	19	05.4	13	06.4
		very narrow flood	108	02.1	42	03.4	27	04.3	19	05.1
		spot	260	01.1	102	01.7	65	02.1	45	02.5
		narrow spot	396	00.8	155	01.3	99	01.6	69	01.9
	PAR38 45 watts	*narrow flood*	72	02.7	28	04.3	18	05.4	13	06.4
		spot	180	01.3	70	02.1	45	02.6	31	03.2
	60 watts	*wide flood*	50	05.0	20	08.0	13	10.0	9	12.0
		narrow flood	146	02.6	57	04.1	37	05.2	25	06.2
	75 watts	*narrow flood*	100	02.7	39	04.3	25	05.4	17	06.4
		spot	480	01.1	188	01.8	120	02.3	83	02.7
	90 watts	*wide flood*	60	05.2	23	08.3	15	10.4	10	12.5
		narrow flood	160	02.7	63	04.3	40	05.4	28	06.4
		spot	460	01.3	180	02.1	115	02.6	80	03.2
	100 watts	*narrow flood*	220	03.2	86	05.0	55	06.3	38	07.6
	150 watts	*wide flood*	100	05.2	39	08.3	25	10.4	17	12.5
		narrow flood	300	02.7	117	04.3	75	05.4	52	064
MR16 low voltage halogen lamps offer the same white light and efficiency as line voltage halogens but with better beam control for more dramatic effects. Fixtures designed for these lamps are equipped with a stepdown transformer. LED MR16 lamps provide energy-efficient MR16 lamp solutions. Applications: *Accent, Task* Size: *MR16* Rated life: *4,000 hours (low voltage)*, *50,000 hours (Acculamp LED)*	**MR16** 35 watts	*flood*	64	03.6	25	05.8	16	07.3	11	08.7
		spot	160	01.6	63	02.5	40	03.2	28	03.8
		narrow spot	520	00.7	203	01.1	130	01.4	90	01.7
	50 watts	*wide flood*	46	05.2	18	08.3	12	10.4	8	12.5
		flood	74	03.6	29	05.8	19	07.3	13	08.7
		narrow flood	98	02.9	38	04.6	25	05.7	17	06.9
		very narrow flood	136	02.4	53	03.8	34	04.8	24	05.8
		spot	408	1.2	159	02.0	102	02.5	71	02.9

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General Parameters

Shown are some basic rules of lighting that will help you make
the best decisions to meet your lighting needs.

GENERAL (5-20 fc)

Low to medium light levels.

Recommended lamps:
- A19, BR30 *(10' ceiling or lower)*
- BR40, PAR 30/38 *(12' ceiling or higher)*
- LED P Series, LED Reality (.90SC)

Fixture Estimator
(Room length x width) in feet

Example: 16' x 20' room = 8 fixtures

	6	8	10	12	14	16	18	20	22	24	26	28	30
12	2	2	4	4	4	4	4	6	6	8	8	8	9
14	2	2	4	4	4	4	4	6	6	8	8	9	9
16	2	4	4	4	4	4	4	6	8	8	8	9	9
18	2	4	4	6	6	6	6	8	8	9	9	10	10
20	4	4	4	6	6	8	8	9	9	10	10	12	12
22	4	4	6	8	8	8	9	9	10	10	12	12	12
24	4	6	6	8	8	8	9	10	10	12	12	12	12
26	6	6	6	8	9	9	10	10	12	12	12	12	12
28	6	6	6	9	9	9	9	10	12	12	12	12	14
30	6	6	8	9	9	9	9	12	12	12	12	12	14

Fixture Spacing

Ceiling Height	From Wall	Space Apart
8'	3'	6-7.5'
9'	3.5'	7-8.5'

TASK (35-44 fc)

Medium to high light levels.

Recommended lamps:
- PAR20, PAR30 *(10' ceiling or lower)*
- PAR38 *(12' ceiling or higher)*
- LED L Series, LED Reality (.60SC)

Lighting Kitchen Counters
Position center of fixtures over counter edge. This prevents shadowing and allows light to spill into cabinets.
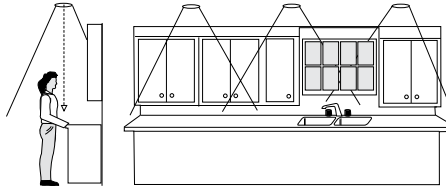
Fixture Spacing

Ceiling Height	Space Apart
8'	3'
10'	4'
12'	5'

ACCENT (40-80 fc)

Should be four to five times the general light level in the room.
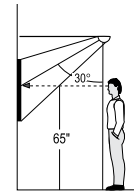
Recommended lamps:
- PAR20 PAR30, MR16 *(10' ceiling or lower)*
- PAR38 *(12' ceiling or higher)*
- LED L Series, LED Reality (.60SC)

Artwork
Wall-mounted art and photos look best when lighted at an angle of 30 degrees from vertical. Use eyeball, gimbal, or adjustable trims.

Fixture Spacing

Ceiling Height	From Wall
8'	18-24"
10'	30-36"
12'	40-48"

Collectables
Light free-standing objects at an angle of 30 degrees from vertical to prevent light from interfering with line of sight. Add a second light from a different position for greater visual interest.

WALLWASH (20-35 fc)

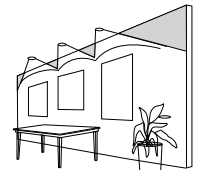Provides consistent, uniform light levels across wall.

Recommended lamp:
- A19

Bookcases and Walls
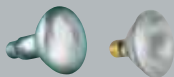Washing a wall with light visually expands a room, hides imperfections and adds dimension to books.

Fixture Spacing

From Wall	3'
Apart	3'

GRAZING (20-40 fc)

Low to medium light levels.

Recommended lamps:
- A19, BR30 *(10' ceiling or lower)*
- BR40, PAR 30/38 *(12' ceiling or higher)*
- LED L Series, LED P Series, LED Reality

Wall Grazing
Turn tough textures such as brick or stone into dynamic patterns of shadow and light.

Fixture Spacing

From Wall	6-9"
Apart	12-18"

SEE THE ACCULAMP® DIFFERENCE

Acculamp LED lamps by Acuity Brands® are ideal one-for-one replacements of common halogen and incandescent lamp sources. Every lamp delivers the look and performance expected from traditional lamp sources, with the added energy-saving benefits of LED technology.

The portfolio offers the most comprehensive assortment of LED-based lamps in the industry including PAR, MR 16 and the high-performance AR 111 family. Acculamp delivers specification-grade performance in a beautiful, unobtrusive design.

APPLICATIONS

RETAIL

The product portfolio includes a PAR 38 with a high R9 value of 75, resulting in enhanced red tones. It is ideal in applications that highlight color tones in grocery, apparel and merchandise displays.

HOSPITALITY

Acculamp offers multiple correlated color temperatures (CCT) including 2800K. This warm white color promotes the feel of the traditional lamp source, making your environment feel more like home.

GALLERY

The MR 16 selection of LED lamps is a perfect solution for enhancing and protecting priceless art and valuable antiquities. Acculamp LED lamps do not emit harmful UV or IR rays.

RESTAURANT

AR 111 LED lamps deliver the "wow" factor. Illuminate your focal point from as far as 30 feet with precise center-beam candlepower (up to 16,000 candela) and multiple beam spreads. Engineered with the specifier in mind, these lamps provide the look, performance and confidence to meet the needs of the most demanding applications.

RESIDENTIAL

General purpose A15, A19, A21 and decorative candle lamps have frosted or clear glass shaped to look like their traditional incandescent counterparts.

www.acculamp.com
- Spec Sheets
- Latest News
- Sales/Marketing Resources

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	Base Type	Beam Angle	Watts	Lumens	CBCP	Voltage	Efficacy	CRI	Dimmable	Lifetime (hr)	Energy Star	Replaces (Incandescent)
MR 16												
ALSMR16 140L M60	GU5.3	24	4.0	140	650	12	35	80		50,000	✓	20W
ALSMR16 140L 40K M60	GU5.3	24	4.0	140	650	12	35	80		50,000	✓	20W
ALSMR16 240L M60	GU5.3	24	6.0	240	1300	12	40	82		50,000		35W
ALSMR16 240L 40K M60	GU5.3	24	6.0	240	1300	12	40	85		50,000		35W
ALSMR16 240L 36 M60	GU5.3	36	6.0	240	650	12	40	82		50,000		35W
ALSMR16 240L 36 40K M60	GU5.3	36	6.0	240	650	12	40	85		50,000		35W
ALSMR16E 400L 36 M60	GU5.3	36	8.0	400	900	DC20	50	82		50,000		35W
ALSMR16E 400L 36 40K M60	GU5.3	36	8.0	400	900	DC20	50	85		50,000		35W
ALSMR16E 510L 36 M60	GU5.3	36	10.0	510	1200	DC20	51	82		50,000		50W
ALSMR16E 510L 36 40K M60	GU5.3	36	10.0	510	1200	DC20	51	85		50,000		50W
PAR 20												
ALSP20 480L DIM M60	E26	30	8.0	480	1400	110-120	60	82	✓	50,000	✓	50W
ALSP20 480L 40K DIM M60	E26	30	8.0	480	1400	110-120	60	85	✓	50,000	✓	50W
ALSP20 530L 45 DIM M60	E26	45	8.0	530	650	110-120	66.25	82	✓	50,000	✓	50W
ALSP20 530L 45 40K DIM M60	E26	45	8.0	530	650	110-120	66.25	85	✓	50,000	✓	50W
PAR 30												
ALSP30 530L M24	E26	25	15.0	530	3200	110-120	35.33	82		50,000		75W
ALSP30 530L 40K M24	E26	25	15.0	530	3200	110-120	35.33	85		50,000		75W
ALSP30 530L DIM M24	E26	25	15.0	530	3200	110-120	35.33	82	✓	50,000		75W
ALSP30 530L 40K DIM M24	E26	25	15.0	530	3200	110-120	35.33	85	✓	50,000		75W
PAR 30S												
ALSP30S 500L DIM M24	E26	25	11	500	2000	110-120	50	82	✓	50,000	✓	60W
ALSP30S 500L 40K DIM M24	E26	25	11	500	2000	110-120	50	85	✓	50,000	✓	60W

	Base Type	Beam Angle	Watts	Lumens	CBCP	Voltage	Efficacy	CRI	Dimmable	Lifetime (hr)	Energy Star	Replaces (Incandescent)
PAR 38												
ALSP38 600L M24	E26	25	15.0	600	3200	110-120	40	82		50,000		75W
ALSP38 600L 40K M24	E26	25	15.0	600	3200	110-120	40	85		50,000		75W
ALSP38 900L R9 M24	E26	25	20.0	900	5000	110-120	45	94/ R9: ≥ 75		50,000	✓	25W (MH)
ALSP38 900L 40K R9 M24	E26	25	20.0	900	5000	110-120	45	94/ R9: ≥ 75		50,000	✓	25W (MH)
ALSP38 900L GU24 R9 JP24	GU24	25	20.0	900	5000	110-120	45	94/ R9: ≥ 75		50,000	✓	25W (MH)
ALSP38 1200L M24	E26	25	20.0	1200	6800	110-120	60	82		50,000	✓	25W (MH)
ALSP38 1200L 40K M24	E26	25	20.0	1200	6800	110-120	60	85		50,000	✓	25W (MH)
ALSP38 1200L 45 M24	E26	25	20.0	1200	2800	110-120	60	82		50,000	✓	25W (MH)
ALSP38 1200L 45 40K M24	E26	45	20.0	1200	2800	110-120	60	85		50,000	✓	25W (MH)
ALSP38 1200L DIM M24	E26	45	20.0	1200	6800	110-120	60	82	✓	50,000	✓	25W (MH)
ALSP38 1200L 40K DIM M24	E26	25	20.0	1200	6800	110-120	60	85	✓	50,000	✓	25W (MH)
ALSP38 1200L 45 DIM M24	E26	45	20.0	1200	2200	110-120	60	82	✓	50,000	✓	25W (MH)
ALSP38 1200L 45 40K DIM M24	E26	45	20.0	1200	2200	110-120	60	85	✓	50,000	✓	25W (MH)
AR 111												
ALSAR111 530L M24	GU10	24	15.0	530	3600	110-120	35.33	82		50,000		50W
ALSAR111 530L 40K M24	GU10	24	15.0	530	3600	110-120	35.33	85		50,000		50W
ALSAR111 570L M24	GU10	45	15.0	570	1400	110-120	38	82		50,000		50W
ALSAR111 570L 40K M24	GU10	45	15.0	570	1400	110-120	38	85		50,000		50W
ALSAR111 450L M24	GU10	8	15.0	450	16000	110-120	30	82		50,000		50W
ALSAR111 450L 40K M24	GU10	8	15.0	450	16000	110-120	30	85		50,000		50W
ALSAR111 530L G53 R9 M24	G53	24	11.0	530	3600	12.0	48.18	94/ R9: ≥ 75		50,000		50W
ALSAR111 530L 40K G53 R9 M24	G53	24	11.0	530	3600	12.0	48.18	94/ R9: ≥ 75		50,000		50W
ALSAR111 450L G53 R9 M24	G53	8	11.0	450	12000	12.0	40.91	94/ R9: ≥ 75		50,000		50W
ALSAR111 450L 40K G53 R9 M24	G53	8	11.0	450	12000	12.0	40.91	94/ R9: ≥ 75		50,000		50W
ALSAR111 570L G53 R9 M24	G53	45	11.0	570	1400	12.0	51.82	94/ R9: ≥ 75		50,000		50W
ALSAR111 570L 40K G53 R9 M24	G53	45	11.0	570	1400	12.0	51.82	94/ R9: ≥ 75		50,000		50W
A LAMPS												
ALGP 420L DIM M60 (frosted glass)	E26	n/a	8.0	420	n/a	110-120	52.5	80	✓	50,000	✓	40W
ALGP 250L DIM M60 (frosted glass)	E26	n/a	5.0	250	n/a	110-120	50	80	✓	50,000		30W
ALGP 620L DIM M60 (frosted glass)	E26	n/a	11.0	620	n/a	110-120	56.36	80	✓	50,000		50W
CANDLE LAMPS												
ALCND 250L CSG DIM M60 (clear glass)	E12	n/a	5.0	250	n/a	110-120	50	80	✓	50,000		35W
ALCND 250L FSG DIM M60 (frosted glass)	E12	n/a	5.0	250	n/a	110-120	50	80	✓	50,000		35W

LED TRACK LIGHTING

LED

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...works great with Acculamp LED Lamps

LTH FLTB SERIES

Fixture	Track head size (lamps sold separately)	Finish
LTH FLTB PAR20 DBL M12	PAR20 compatible (8W LED max, 50W halogen max)	Black
LTH FLTB PAR20 SV M12	PAR20 compatible (8W LED max, 50W halogen max)	Silver
LTH FLTB PAR20 WH M12	PAR20 compatible (8W LED max, 50W halogen max)	White
LTH FLTB PAR30 DBL M6	PAR30 long-neck compatible (10W LED max, 75W halogen max)	Black
LTH FLTB PAR30 SV M6	PAR30 long-neck compatible (10W LED max, 75W halogen max)	Silver
LTH FLTB PAR30 WH M6	PAR30 long-neck compatible (10W LED max, 75W halogen max)	White
LTH FLTB PAR38 DBL M6	PAR38 compatible (15W LED max, 120W halogen max)	Black
LTH FLTB PAR38 SV M6	PAR38 compatible (15W LED max, 120W halogen max)	Silver
LTH FLTB PAR38 WH M6	PAR38 compatible (15W LED max, 120W halogen max)	White

LTH SHDE SERIES

Fixture	Track head size (lamps sold separately)	Finish
LTH SHDE PAR20 BN M24	PAR20 compatible (8W LED max, 50W halogen max)	Brushed Nickel
LTH SHDE PAR20 DBL M24	PAR20 compatible (8W LED max, 50W halogen max)	Black
LTH SHDE PAR20 WH M24	PAR20 compatible (8W LED max, 50W halogen max)	White
LTH SHDE PAR30 BN M24	PAR30 long-neck compatible (10W LED max, 75W halogen max)	Brushed Nickel
LTH SHDE PAR30 DBL M24	PAR30 long-neck compatible (10W LED max, 75W halogen max)	Black
LTH SHDE PAR30 WH M24	PAR30 long-neck compatible (10W LED max, 75W halogen max)	White
LTH SHDE PAR38 BN M12	PAR38 compatible (15W LED max, 120W halogen max)	Brushed Nickel
LTH SHDE PAR38 DBL M12	PAR38 compatible (15W LED max, 120W halogen max)	Black
LTH SHDE PAR38 WH M12	PAR38 compatible (15W LED max, 120W halogen max)	White

LTH1000 SERIES

Fixture	Track head size (lamps sold separately)	Finish
LTH1000 MR16 BN M24	MR16 compatible (4W LED max)	Brushed Nickel
LTH1000 MR16 DBL M24	MR16 compatible (4W LED max)	Black
LTH1000 MR16 WH M24	MR16 compatible (4W LED max)	White
LTH1000 PAR20 BN M24	PAR20 compatible (8W LED max, 50W halogen max)	Brushed Nickel
LTH1000 PAR20 DBL M24	PAR20 compatible (8W LED max, 50W halogen max)	Black
LTH1000 PAR20 WH M24	PAR20 compatible (8W LED max, 50W halogen max)	White
LTH1000 PAR30 BN M24	PAR30 long-neck compatible (10W LED max, 75W halogen max)	Brushed Nickel
LTH1000 PAR30 DBL M24	PAR30 long-neck compatible (10W LED max, 75W halogen max)	Black
LTH1000 PAR30 WH M24	PAR30 long-neck compatible (10W LED max, 75W halogen max)	White
LTH1000 PAR38 BN M24	PAR38 compatible (15W LED max, 120W halogen max)	Brushed Nickel
LTH1000 PAR38 DBL M24	PAR38 compatible (15W LED max, 120W halogen max)	Black
LTH1000 PAR38 WH M24	PAR38 compatible (15W LED max, 120W halogen max)	White

All track heads are compatible with both single and two circuit track.
Dimming capability depends on lamp selection. Refer to lamp specs.

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Fixture	Track head size (lamps sold separately)	Finish
LTH2000 MR16 BN M24	MR16 compatible (4W LED max)	Brushed Nickel
LTH2000 MR16 DBL M24	MR16 compatible (4W LED max)	Black
LTH2000 MR16 WH M24	MR16 compatible (4W LED max)	White

Fixture	Track head size (lamps sold separately)	Finish
LTH3000 MR16 BN M24	MR16 compatible (4W LED max)	Brushed Nickel
LTH3000 MR16 DBL M24	MR16 compatible (4W LED max)	Black
LTH3000 MR16 WH M24	MR16 compatible (4W LED max)	White
LTH3000 PAR20 BN M24	PAR20 compatible (8W LED max, 50W halogen max)	Brushed Nickel
LTH3000 PAR20 DBL M24	PAR20 compatible (8W LED max, 50W halogen max)	Black
LTH3000 PAR20 WH M24	PAR20 compatible (8W LED max, 50W halogen max)	White
LTH3000 PAR30 BN M24	PAR30 long-neck compatible (10W LED max, 75W halogen max)	Brushed Nickel
LTH3000 PAR30 DBL M24	PAR30 long-neck compatible (10W LED max, 75W halogen max)	Black
LTH3000 PAR30 WH M24	PAR30 long-neck compatible (10W LED max, 75W halogen max)	White
LTH3000 PAR38 BN M12	PAR38 compatible (15W LED max, 120W halogen max)	Brushed Nickel
LTH3000 PAR38 DBL M12	PAR38 compatible (15W LED max, 120W halogen max)	Black
LTH3000 PAR38 WH M12	PAR38 compatible (15W LED max, 120W halogen max)	White

LED LTH   SERIES

LED LTH   SERIES

Fixture	Track head size (lamps sold separately)	Finish
LTH4000 MR16 BN M24	MR16 compatible (4W LED max)	Brushed Nickel
LTH4000 MR16 DBL M24	MR16 compatible (4W LED max)	Black
LTH4000 MR16 WH M24	MR16 compatible (4W LED max)	White
LTH4000 PAR20 BN M24	PAR20 compatible (8W LED max, 50W halogen max)	Brushed Nickel
LTH4000 PAR20 DBL M24	PAR20 compatible (8W LED max, 50W halogen max)	Black
LTH4000 PAR20 WH M24	PAR20 compatible (8W LED max, 50W halogen max)	White
LTH4000 PAR30 BN M24	PAR30 long-neck compatible (10W LED max, 75W halogen max)	Brushed Nickel
LTH4000 PAR30 DBL M24	PAR30 long-neck compatible (10W LED max, 75W halogen max)	Black
LTH4000 PAR30 WH M24	PAR30 long-neck compatible (10W LED max, 75W halogen max)	White
LTH4000 PAR38 BN M12	PAR38 compatible (15W LED max, 120W halogen max)	Brushed Nickel
LTH4000 PAR38 DBL M12	PAR38 compatible (15W LED max, 120W halogen max)	Black
LTH4000 PAR38 WH M12	PAR38 compatible (15W LED max, 120W halogen max)	White
LTH4000 AR111 BN M24	AR111 compatible (15W LED max, 50W halogen max)	Brushed Nickel
LTH4000 AR111 WH M24	AR111 compatible (15W LED max, 50W halogen max)	White

Track Lighting

LTH 5000 SERIES (LED)

Fixture	Track head size (lamps sold separately)	Finish
LTH5000 MR16 BN M24	MR16 compatible (4W LED max)	Brushed Nickel
LTH5000 MR16 DBL M24	MR16 compatible (4W LED max)	Black
LTH5000 MR16 WH M24	MR16 compatible (4W LED max)	White

LTH 6000 SERIES (LED)

Fixture	Track head size (lamps sold separately)	Finish
LTH6000 MR16 BN M24	MR16 compatible (4W LED max)	Brushed Nickel
LTH6000 MR16 DBL M24	MR16 compatible (4W LED max)	Black
LTH6000 MR16 WH M24	MR16 compatible (4W LED max)	White

LTH 7000 SERIES (LED)

Fixture	Track head size (lamps sold separately)	Finish
LTH7000 MR16 DBL M12	MR16 compatible (4W LED max)	Black
LTH7000 MR16 SV M12	MR16 compatible (4W LED max)	Silver
LTH7000 MR16 WH M12	MR16 compatible (4W LED max)	White

LTH 8000 SERIES (LED)

Fixture	Track head size (lamps sold separately)	Number of Lamps	Finish
LTH8001 MR16 DBL M12	MR16 compatible (4W LED max)	1	Black
LTH8001 MR16 WH M12	MR16 compatible (4W LED max)	1	White
LTH8002 MR16 D BL M12	MR16 compatible (4W LED max)	2	Black
LTH8002 MR16 WH M12	MR16 compatible (4W LED max)	2	White

LTH 9000 SERIES (LED)

Fixture	Track head size (lamps sold separately)	Finish
LTH9000 PAR20 BN M24	PAR20 compatible (8W LED max, 50W halogen max)	Brushed Nickel
LTH9000 PAR20 DBL M24	PAR20 compatible (8W LED max, 50W halogen max)	Black
LTH9000 PAR20 WH M24	PAR20 compatible (8W LED max, 50W halogen max)	White
LTH9000 PAR30 BN M24	PAR30 long-neck compatible (10W LED max, 75W halogen max)	Brushed Nickel
LTH9000 PAR30 DBL M24	PAR30 long-neck compatible (10W LED max, 75W halogen max)	Black
LTH9000 PAR30 WH M24	PAR30 long-neck compatible (10W LED max, 75W halogen max)	White
LTH9000 PAR38 BN M12	PAR38 compatible (15W LED max, 120W halogen max)	Brushed Nickel
LTH9000 PAR38 DBL M12	PAR38 compatible (15W LED max, 120W halogen max)	Black
LTH9000 PAR38 WH M12	PAR38 compatible (15W LED max, 120W halogen max)	White

All track heads are compatible with both single and two circuit track.
Dimming capability depends on lamp selection. Refer to lamp specs.

Fixture	Finish	Description	Dimensions (L x W x H)
LT2 WH	White	2' one-circuit track section	20" x 1-3/4" x 7/8"
LT2 DBL	Black		
LT4 WH	White	4' one-circuit track section	44" x 1-3/4" x 7/8"
LT4 DBL	Black		
LT8 WH	White	8' one-circuit track section	92" x 1-3/4" x 7/8"
LT8 DBL	Black		
LT12 WH	White	12' one-circuit track section	140" x 1-3/4" x 7/8"
LT12 DBL	Black		

Fixture	Finish	Description	Dimensions (L x W x H)
L2T4 WH U	White	4' two-circuit track section	44" x 1-3/4" x 7/8"
L2T4 DBL U	Black		
L2T8 WH U	White	8' two-circuit track section	92" x 1-3/4" x 7/8"
L2T8 DBL U	Black		
L2T12 WH U	White	12' two-circuit track section	140" x 1-3/4" x 7/8"
L2T12 DBL U	Black		

One-Circuit

Two-Circuit

ACCESSORIES

Fixture	Finish	Description
LTA1 WH U	White	One-Circuit Live End
LTA1 DBL U	Black	
L2TA1 WH U	White	Two-Circuit Live End
L2TA1 DBL U	Black	
LTA2 WH U	White	One-Circuit Linear Coupler
LTA2 DBL U	Black	
L2TA2 WH U	White	Two-Circuit Linear Coupler
L2TA2 DBL U	Black	
LTA3 WH U	White	One-Circuit Floating Feed
LTA3 DBL U	Black	
L2TA3 WH U	White	Two-Circuit Floating Feed
L2TA3 DBL U	Black	
LTA4 WH U	White	One-Circuit Straight Connector
LTA4 DBL U	Black	
L2TA4 WH U	White	Two-Circuit Straight/"L" Connector
L2TA4 DBL U	Black	
LTA5 WH U	White	One-Circuit Adjustable "L" Connector
LTA5 DBL U	Black	
LTA6 WH U	White	One-Circuit "T" Connector
LTA6 DBL U	Black	
L2TA6L WH U	White	Two-Circuit "T" Connector, Left Only
L2TA6L DBL U	Black	
L2TA6R WH U	White	Two-Circuit "T" Connector, Right Only
L2TA6R DBL U	Black	

Fixture	Finish	Description
LTA7 WH U	White	One-Circuit "X" Connector
LTA7 DBL U	Black	
L2TA7 WH U	White	Two-Circuit "X" Connector
L2TA7 DBL U	Black	
LTA8 WH U	White	One-Circuit Flexible Connector
LTA8 DBL U	Black	
L2TA8 WH U	White	Two-Circuit Flexible Connector
L2TA8 DBL U	Black	
LTA12 WH J10	White	Replacement Dead End
LTA12 DBL J10	Black	
LTAP1 12 WH U	White	12" Stem Kit
LTAP1 12 DBL U	Black	
LTAP1 18 WH U	White	18" Stem Kit
LTAP1 18 DBL U	Black	
LTAP1 24 WH U	White	24" Stem Kit
LTAP1 24 DBL U	Black	
LTAP1 36 WH U	White	36" Stem Kit
LTAP1 36 DBL U	Black	
LTAP1 48 WH U	White	48" Stem Kit
LTAP1 48 DBL U	Black	
LTAP2 WH U	White	Stem Feed Kit
LTAP2 DBL U	Black	

RAY ER LED MODULAR LIGHTING SYSTEM

Ideal for lighting displays, under and overcabinets, under counter tops, office lighting and toe-kick lighting in residential and commercial applications.

1-1/4"

1/2"

Actual Size
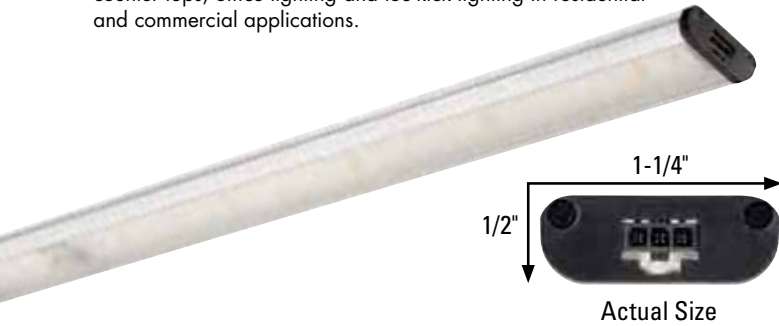
RAYZER
LED MODULAR LIGHTING SYSTEM

Fixture	Model No.	Dimensions (L x W x H)	3000K LEDs Included
9" Linkable	RAZ9 M6	9-1/4" x 1-1/4" x 1/2"	(3) LED
12" Linkable	RAZ12 M6	12-1/4" x 1-1/4" x 1/2"	(4) LED
18" Linkable	RAZ18 M6	18-1/4" x 1-1/4" x 1/2"	(6) LED
24" Linkable	RAZ24 M6	24-1/4" x 1-1/4" x 1/2"	(8) LED

Includes 18" linking cord, mounting clips for flush for 30° mounting, and screws

Power Hub Distributor (optional)
Allows for versatile wiring

18" Linking Cord (included)
Use to link around corners or for wider spacing between fixtures

24" Linking Cord Available (optional)

Plug In
STANDARD

6' power cord included with transformer

Link up to 10' of fixtures (not including linking cords)

24 Volt Transformer (required, sold separately)
Includes 6' power cord for plug in installation and 24" linking cord to connect the transformer to the first stick

End Row Connector (optional)
Use connector to link fixtures

Step Dimmer (optional)

Direct-Wire
OPTIONAL

Splice Box and 24" Connector Cord (optional)
Required for direct-wire installation

In-Line Power Switch (optional)
Connects the transformer to the linking cord

3" LED Linking Cord (optional)
Use to link sticks around corners or for wider spacing between fixtures

| Accessory	Model No.
24V Transformer (required) with 120V Input Voltage	RAZTRANS24 120 M6
24V Transformer (required) with 120-277V Input Voltage	RAZTRANS24 MVOLT M6
24" Additional LED Linking Cord	RAZ CC24 M12
3" Additional LED Linking Cord	RAZ CC3 M12
Low Voltage Linking Cord	RAZ LVCC M12
End Row Connector	RAZ ERC M12
Cord Cover	UCH WWC R12*
In-Line Power Switch	RAZ INLS26 M12
Power Hub Distributor	RAZ PHD M12
Step Dimmer†	RAZDIM M12
Splice Box**	UCD JB M12 (white)
	UCD JB BL M12 (black)
24" Connector Cord**	UC ERC24 R12* (white)
	UC ERC24 BL R12* (black)

Linkable accessories only available in a retail 12-pack
**Required for Direct-Wire Installation*
†Not compatible with standard dimmer

All fixtures for use with non-dimmable switches in non-commercial applications unless otherwise noted. Consult factory for ballast options.

Cabinet Lighting
LINKABLE LED STICK

Easy installation and a compact design make the LED Stick perfect for hundreds of cabinet lighting, display, accent and task lighting applications.

Fixtures Can Link End-to-End

Fixture	Model No.	Dimensions (L x W x H)	3500K LEDs Included
6" Linkable	STK6 M12	6-1/4" x 3/8" x 1/2"	(6) LED
12" Linkable	STK12 M12	12-1/4" x 3/8" x 1/2"	(12) LED
18" Linkable	STK18 M12	18-1/4" x 3/8" x 1/2"	(18) LED

Plug In
STANDARD

6' power cord included with transformer

Link up to 10' of fixtures (not including cord)
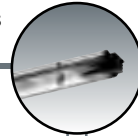
Link sticks end-to-end

24 Volt Transformer (required, sold separately)
Includes 6' power cord for plug in installation and 24" linking cord to connect the transformer to the first stick

Direct-Wire
OPTIONAL

Splice Box and 24" Connector Cord (optional)
Required for direct-wire installation

In-Line Power Switch (optional)
Connects the transformer to the linking cord

24" and 3" LED Linking Cords (optional)
Use to link sticks around corners or for wider spacing between fixtures

LINKABLE OVER CABINET DOWNLIGHT

Ideal for accenting cabinet doors. An adjustable head allows you to direct light where you need it.

Model No.	Dimensions (L x W x H)	Finish	Halogen Lamp Included
LOC 35 120 BN M4	17-1/4" x 3" x 6"	Brushed Nickel	(1) 35W MR16 Halogen
LOC 35 120 BZ M4	17-1/4" x 3" x 6"	Bronze	(1) 35W MR16 Halogen

Maximum wattage 35W
Includes 6' cord with 3' connector cord and mounting screws

Plug In
STANDARD

6' power cord included with fixture

Note: Link up to 15 fixtures without 3-Way Dimmer installed

3' Connector Cord included with Fixture

Direct-Wire
OPTIONAL

Splice Box (optional)
Required for direct-wire applications

Note: Link up to 5 fixtures with 3-Way Dimmer

3-Way Dimmer Control (optional)
Touchpad dimmer switch for brightness control

24" Connector Cord (optional)
For longer connections between fixtures or Splice Box

ACCESSORIES

Accessory	Model No.
24V Transformer (required)	STKTRANS24 M6
24" Additional LED Connector Cord	STKCC24 M12
3" Additional LED Connector Cord	STKCC3 M12

Accessory	Model No.
In-Line Power Switch	INLS26
Cord Cover	UCH WWC R12*
3-Way Dimmer Control†	LOC 3D M6

Linkable accessories only available in a retail 12-pack.
†*Not compatible with standard dimmer*

Accessory	Model No.
Splice Box**	UCD JB M12 (white)
	UCD JB BL M12 (black)
24" Connector Cord**	UC ERC24 R12* (white)
	UC ERC24 BL R12* (black)

Linkable accessories only available in a retail 12-pack
**Required for Direct-Wire Installation

Cabinet Lighting

LINKABLE LED

Dimmable with most standard triac based and ELV dimmers. Swivel design allows you to direct light where you need it. 50,000 hour L70 rated life.
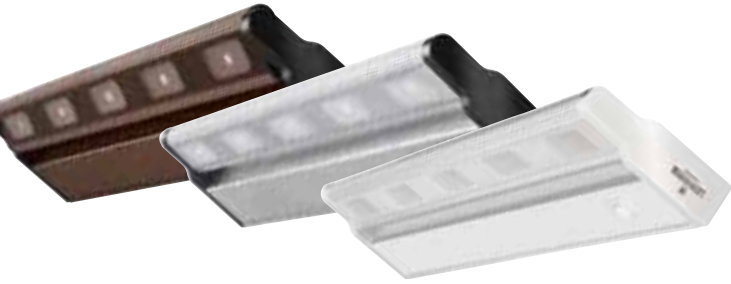
Fixture	Model No.	Dimensions (L x W x H)	Finish	3000K LEDs Included
12" Linkable	UCLD 12 BN M4	12" x 3-5/8" x 1"	Brushed Nickel	(3) LED
	UCLD 12 BZ M4		Bronze	
	UCLD 12 WH M4		White	
18" Linkable	UCLD 18 BN M4	18" x 3-5/8" x 1"	Brushed Nickel	(5) LED
	UCLD 18 BZ M4		Bronze	
	UCLD 18 WH M4		White	
24" Linkable	UCLD 24 BN M4	24" x 3-5/8" x 1"	Brushed Nickel	(7) LED
	UCLD 24 BZ M4		Bronze	
	UCLD 24 WH M4		White	

Includes 5' cord/plug, 13" connector cord, Romex Connector and mounting screws
NOTE: Mounting options and accessories are listed below

LINKABLE T5 FLUORESCENT

Snap on/off acrylic diffuser allows for tool-free lamp replacement.

Fixture	Model No.	Dimensions (L x W x H)	Finish	3500K Fluorescent Lamp Included
12" Linkable	UC5D 8 120 LP M6	12-1/4" x 2-5/8" x 1"	White	(1) 8W T5 Straight Tube
	UC5D 8 120 LP BZ M6		Bronze	
23" Linkable	UC5D 14 120 LP M6	22-3/4" x 2-5/8" x 1	White	(1) 14W T5 Straight Tube
	UC5D 14 120 LP BZ M6		Bronze	
34" Linkable	UC5D 21 120 LP M6	34" x 2-5/8" x 1"	White	(1) 21W T5 Straight Tube
	UC5D 21 120 LP BZ M6		Bronze	

Includes 5' cord/plug, 13" connector cord and mounting hardware
NOTE: link fixtures up to 540 watts per power source
High Power Factor Ballast recommended for use in commercial applications. Consult factory for ballast options.

LINKABLE XENON

Dimmable with most standard triac dimmers. Slide on/off glass diffuser allows for tool-free lamp replacement.

Fixture	Model No.	Dimensions (L x W x H)	Finish	Xenon Lamp(s) Included
9" Linkable	UCXD 1 120 CSW M6	9-1/4" x 4-1/2" x 1-3/8"	White	(1) 18W Xenon
	UCXD 1 120 CSW BZ M6		Bronze	
12" Linkable	UCXD 2 120 CSW M6	12-1/8" x 4-1/2" x 1-3/8"	White	(2) 18W Xenon
	UCXD 2 120 CSW BZ M6		Bronze	
18" Linkable	UCXD 3 120 CSW M6	18-1/4" x 4-1/2" x 1-3/8"	White	(3) 18W Xenon
	UCXD 3 120 CSW BZ M6		Bronze	
24" Linkable	UCXD 4 120 CSW M6	24-1/4" x 4-1/2" x 1-3/8"	White	(4) 18W Xenon
	UCXD 4 120 CSW BZ M6		Bronze	

Includes 5' cord/plug, 13" connector cord and mounting hardware
NOTE: link fixtures up to 540 watts per power source

ACCESSORIES

Plug In
STANDARD

5' power cord included with fixture

Splice Box (optional)
Recommended for direct-wire applications for ease of installation and the ability to link fixtures to both ends of the box

Direct-Wire
OPTIONAL

Link up to 540 watts to one power source

13" Connector Cord included with Xenon and Linkable T5 Fluorescent fixtures

24" Connector Cord (optional)
For longer connections between fixtures or Splice Box.

Row Connectors (optional)
For continuous connections with minimal spacing (1-1/8")

Accessory	Model No.
24" Connector Cord	UC ERC24 R12* (white)
	UC ERC24 BL R12* (black)
Cord Cover	UCH WWC R12*
Splice Box**	UCD JB M12 (white)
	UCD JB BL M12 (black)
Row Connector	UC ERC R12*

Linkable accessories only available in a retail 12-pack
**Recommended for Direct-Wire Installation*

Cabinet Lighting
STANDARD T5 FLUORESCENT

Snap on/off acrylic diffuser allows for easy lamp replacement.

Fixture	Model No.	Dimensions (L x W x H)	Switch	Lamp(s) Required (not included)
12"	UC 12E 120 SWR M6*	5" x 12-3/8" x 1-1/8"	Yes	(1) 8W T5 Straight Tube
	UC 12E 120 M6		No	
21"	UC 21E 120 SWR M6*	5" x 21-3/8" x 1-1/8"	Yes	(1) 13W T5 Straight Tube
	UC 21E 120 M6*		No	
24"	UC 24E 120 SWR M6*	5" x 24-1/2" x 1-1/8"	Yes	(2) 8W T5 Straight Tube
	UC 24E 120 M6*		No	
33"	UC 33E 120 SWR M6*	5" x 33-1/2" x 1-1/8"	Yes	(1) 8W & (1) 13W T5 Straight Tube
	UC 33E 120 M6*		No	
42"	UC 42E 120 SWR M6*	5" x 42-1/2" x 1-1/8"	Yes	(2) 13W T5 Straight Tube
	UC 42E 120 M6*		No	

NOTE: For plug-in powered fixture, add "CSW" to model number. Example: UC 12E 120 CSW SWR
* only fixtures marked with an asterisk are ENERGY STAR qualified

STANDARD T8 FLUORESCENT

Snap on/off acrylic diffuser allows for easy lamp replacement.

Fixture	Model No.	Dimensions (L x W x H)	Lamp Required (not included)
18"	UC8 15 120 SWR M6	4" x 18-3/8" x 1-3/8"	(1) 15W T8 Straight Tube
24"	UC8 17 120 SWR M6	4" x 24-3/8" x 1-3/8"	(1) 17W T8 Straight Tube
36"	UC8 25 120 SWR M6	4" x 36-3/8" x 1-3/8"	(1) 25W T8 Straight Tube
48"	UC8 32 120 SWR M6	4" x 48-3/8" x 1-3/8"	(1) 32W T8 Straight Tube

Utility
CLOSET LIGHT

Snap on/off acrylic diffuser allows for easy lamp replacement.
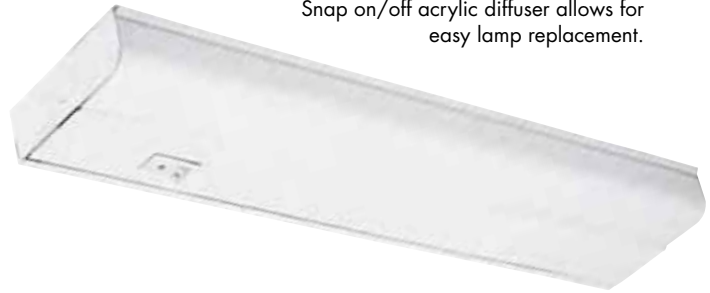
Fixture	Model No.	Dimensions (L x W x H)	3000K Fluorescent Lamp Included
18" Linear	CUC8 15 120 LP S1 M4	3-7/8" x 18-1/4" x 1-3/8"	(1) 15W T8 Straight Tube
24" Linear	CUC8 17 120 LP S1 M4	3-7/8" x 24-1/4" x 1-3/8"	(1) 17W T8 Straight Tube
8" Round	FMCL 13 ACRD M6	7-11/16" x 7-11/16" x 4"	(1) 13W GU24

GROW LIGHT

Includes (2) 6500K daylight T5 lamps perfect for indoor gardening. A convenience outlet allows for linking multiple fixtures.

Fixture	Model No.	Dimensions (L x W x H)	6500K Fluorescent Lamps Included
2'	GRW 2 14 CSW CO M4	23-1/8" x 5-1/2" x 1-1/4"	(2) 14W T5 Straight Tube
4'	GRW 2 28 CSW CO M4	48" x 5-1/2" x 1-1/4"	(2) 28W T5 Straight Tube

Includes 5' cord/plug and (2) 48" mounting chains with brackets
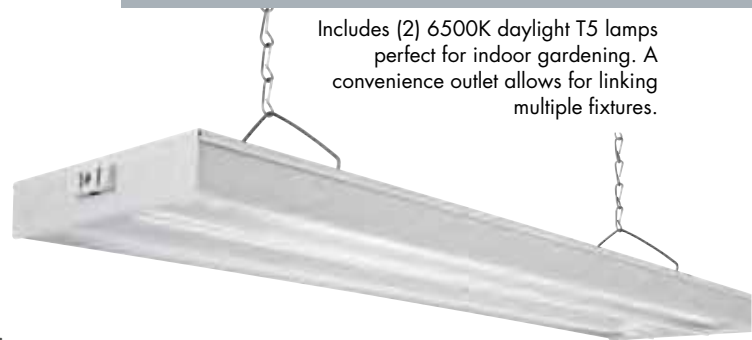
All fixtures for use with non-dimmable switches unless otherwise noted.
Not for use in commercial applications. Consult factory for ballast options.

SERIES LED STRI LIGHTS

Can be surface, pendant, or stem mounted. Dimmable using a 0-10V dimmer. Delivers L70 performance for 100,000 hours. All models listed are for 120-277 VAC. For commercial and residential applications.

Open

Lensed

www.lithonia.com/zstrip

Fixture	Model No.	Lumens	Lamp Temperature	Dimensions (L x W x H)
24" Open	ZL1 L24 3000L LP840	3000	4000K	24" x 2-1/2" x 1-1/2"
24" Lensed	ZL2 L24 2600L LP840	2600	4000K	24" x 3-3/8" x 3-1/4"
46" Open	ZL1 L46 2800L LP840	2800	4000K	46" x 2-1/2" x 1-1/2"
46" Lensed	ZL2 L46 2300L LP840	2300	4000K	46" x 3-3/8" x 3-1/4"
48" Open	ZL1 L48 2800L LP840	2800	4000K	48" x 2-1/2" x 1-1/2"
48" Lensed	ZL2 L48 2300L LP840	2300	4000K	48" x 3-3/8" x 3-1/4"

SERIES STRI LIGHTS

Surface or suspension mount in unit or row applications. All models listed are for 120-277 VAC. For commercial and residential applications.

www.lithonia.com/zstrip

| Fixture	Model No.	Dimensions (L x W x H)	Ballast	Lamp(s) Required (not included)
2'	Z117 MV	24" x 2-1/8" x 1-1/2"	NEMA Premium®, Instant Start	(1) 17W T8 straight tube
	Z217 MV			(2) 17W T8 straight tube
3'	Z125 MV	36" x 2-1/8" x 1-1/2"	NEMA Premium®, Instant Start	(1) 25W T8 straight tube
	Z215 MV			(2) 25W T8 straight tube
4'	Z132 MV	48" x 2-1/8" x 1-1/2"	NEMA Premium®, Instant Start	(1) 32W T8 straight tube
	Z232 MV			(2) 23W T8 straight tube
8' Tandem	TZ132 MV	96" x 2-1/8" x 1-1/2"	NEMA Premium®, Instant Start	(2) 32W T8 straight tube
	TZ232 MV			(4) 32W T8 straight tube

All fixtures for use with non-dimmable switches in non-commercial applications unless otherwise noted. Consult factory for ballast options.

Strip Lights

MINI STRIP LIGHTS

Can be unit or row mounted to ceiling or wall.

Fixture	Model No.	Dimensions (L x W x H)	Ballast	3000K Fluorescent Lamp(s) Included
2'	MNS5 1 14 LP M6	22-3/4" x 1-1/2" x 2-7/8"	Residential Electronic	(1) 14W T5 straight tube
	MNS5 2 14 LP M6	22-3/4" x 2" x 2-3/8"		(2) 14W T5 straight tube
3'	MNS5 1 21 LP M6	34-3/4" x 1-1/2" x 2-1/8"	Residential Electronic	(1) 21W T5 straight tube
	MNS5 2 21 LP M6	34-3/4" x 2" x 2-3/8"		(2) 21W T5 straight tube
4'	MNS5 1 28 LP M6	46-3/4" x 1-1/2" x 2-1/8"	Residential Electronic	(1) 28W T5 straight tube
	MNS5 2 28 LP M6	46-3/4" x 2" x 2-3/8"		(2) 28W T5 straight tube

Fixture	Model No.	Dimensions (L x W x H)	Ballast	Lamp(s) Required (not included)
18"	MNS8 1 15 120 RE	18-3/8" x 1-5/8" x 2-3/4"	Residential Electronic	(1) 15W T8 straight tube
	MNS8 2 15 120 RE	18-3/8" x 2-3/8" x 2-7/8"		(2) 15W T8 straight tube
2'	MNS8 1 17 120 RE	24-3/8" x 1-5/8" x 2-3/4"		(1) 17W T8 straight tube
	MNS8 2 17 120 RE	24-3/8" x 2-3/8" x 2-7/8"		(2) 17W T8 straight tube
3'	MNS8 1 25 120 RE	36-3/8" x 1-5/8" x 2-3/4"		(1) 25W T8 straight tube
	MNS8 2 25 120 RE	36-3/8" x 2-3/8" x 2-7/8"		(2) 25W T8 straight tube
4'	MNS8 1 32 120 RE	48-3/8" x 1-5/8" x 2-3/4"		(1) 32W T8 straight tube
	MNS8 2 32 LP M6	48-3/8" x 2-3/8" x 2-7/8"		(2) 32W T8 straight tube

T5

T8

Accessory	Model No. (for T5)	Model No. (for T8)
18" Diffuser	NA	DMNS8 15 M12
2' Diffuser	DMNS5 14 M12	DMNS8 17 M12
3' Diffuser	DMNS5 21 M12	DMNS8 25 M12
4' Diffuser	DMNS5 28 M12	DMNS8 32 M12

NOTE: Diffusers only available for single-lamp mini-strips

GENERAL PURPOSE STRIP LIGHTS

Can be unit or row mounted to ceiling or wall.

Fixture	Model No.	Dimensions (L x W x H)	Ballast	Lamp(s) Required (not included)
2'	C 2 17 120 RE	24" x 4-1/4" x 3"	Residential Electronic	(2) 17W T8 straight tube
3'	C 2 25 120 RE	36" x 4-1/4" x 3"	Residential Electronic	(2) 25W T8 straight tube
4'	C 2 32 120 RE	48" x 4-1/4" x 3"	Residential Electronic	(2) 32W T8 straight tube

SIDE-MOUNTED STRIP LIGHTS

Can be unit or row mounted to ceiling or wall.

Fixture	Model No.	Dimensions (L x W x H)	Ballast	Lamp(s) Required (not included)
2'	SM 1 17 120 1/2 RE	24" x 6-1/2" x 2"	Residential Electronic	(1) 17W T8 straight tube
	SM 2 17 120 RE	24" x 6-1/2" x 1"		(2) 17W T8 straight tube
3'	SM 1 25 120 1/2 RE	36" x 4-1/2" x 2"	Residential Electronic	(1) 25W T8 straight tube
	SM 2 25 120 RE	36" x 6-1/2" x 2"		(2) 25W T8 straight tube
4'	SM 1 32 120 1/2 RE	48" x 4-1/2" x 2"	Residential Electronic	(1) 32W T8 straight tube
	SM 2 32 120 RE	48" x 6-1/2" x 2"		(2) 32W T8 straight tube

Wraparounds

LED VOLUMETRIC WRAP

Linear-faceted refractor with light diffusing film and white steel end caps. Delivers L80 performance for 50,000 hours. All models listed are for 120-277 VAC. For use in commercial and residential application.

LED

ST SERIES

Fixture	Model No.	Lumens	Wattage	Color Temperature	Dimensions (L x W x H)
2' Wrap	STL2 22L D26 LP835 NX	2,200	26W	3500K	22-7/8" x 10-1/8" x 3-7/8"
4' Wrap	STL4 48L D50 LP835 NX	4,800	50W	3500K	46-3/8" x 10-1/8" x 3-7/8"

PREMIUM WRAP

Cured prismatic diffuser with linear side prisms. Luminous end plates soften appearance for improved aesthetics.

Fixture	Model No.	Dimensions (L x W x H)	Ballast	Lamp(s) Required (not included)*
1' x 2' Wrap	LB 2 17 120 RE	24" x 10" x 3"	Residential Electronic	(2) 17W T8 (F17T8/835)
1' x 4' Wrap	LB 2 32 120 RE	48" x 10" x 3"	Residential Electronic	(2) 32W T8 (F32T8/835)
1-1/2' x 2' Wrap	LB 4 17 120 1/4 RE	24" x 15-3/8" x 3"	Residential Electronic	(4) 17W T8 (F17T8/835)
1-1/2' x 4' Wrap	LB 4 32 120 1/4 RE	48" x 15-3/8" x 3"	Residential Electronic	(4) 32W T8 (F32T8/835)

*To meet ENERGY STAR requirement lamps must have minimum 10,000 hours life

SQUARE PROFILE WRAP

Prismatic wraparound acrylic diffuser with steel endplates are finished in white enamel.

Fixture	Model No.	Dimensions (L x W x H)	Finish	Ballast	Lamp(s) Required (not included)*
1' x 2' Wrap	SB 2 17 120 RE	8-1/2" x 24" x 2-7/8"	Clear Lens / White Steel Ends	Residential Electronic	(2) 17W T8 (F17T8/835)
1' x 4' Wrap	SB 2 32 120 RE	8-1/2" x 48" x 2-7/8"	Clear Lens / White Steel Ends	Residential Electronic	(2) 32W T8 (F32T8/835)
1-1/2' x 4' Wrap	SB 4 32 120 1/4 RE	13-3/4" x 48" x 2-7/8"	Clear Lens / White Steel Ends	Residential Electronic	(4) 32W T8 (F32T8/835)

*To meet ENERGY STAR requirement lamps must have minimum 10,000 hours life

NARROW WRAP

Steel endplates are finished in white enamel.

Fixture	Model No.	Dimensions (L x W x H)	Ballast	Lamps Required (not included)*
2'	3324 2L 17W WRAP	24" x 5-1/8" x 2-7/8"	Residential Electronic	(2) 17W T8 (F17T8/835)
4'	3348 2L 32W WRAP	48" x 5-1/8" x 2-7/8"	Residential Electronic	(2) 32W T8 (F32T8/835)
4'	RB232**	48" x 5-1/8" x 2-7/8"	Commercial Electronic	(2) 32W T8 (F32T8/835)

*To meet ENERGY STAR requirement lamps must have minimum 10,000 hours life
**Model RB232 is NOT ENERGY STAR qualified

All fixtures for use with non-dimmable switches in non-commercial applications unless otherwise noted. Consult factory for ballast options.

High Bays & Troffers

Uses 54% less energy than HID. Delivers L70 performance for 100,000 hours. All models listed are for 120-277 VAC. For commercial and residential applications.
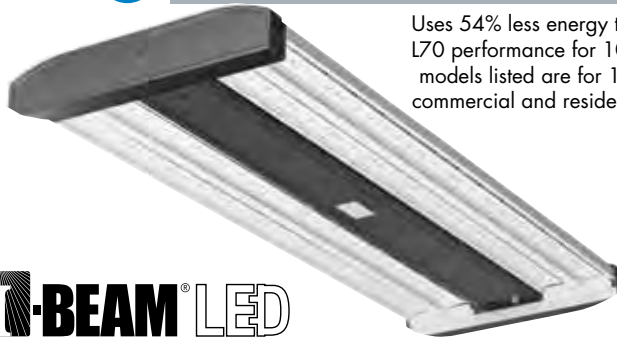
Model No.	Dimensions (L x W x H)	Integrated LEDs
IBL 24L WD LP740 DLC	45-1/8" x 15-7/8" x 2-15/16"	LED
IBL 18L WD LP740 DLC	45-1/8" x 15-7/8" x 2-15/16"	LED
IBL 24L ND LP740 DLC	45-1/8" x 15-7/8" x 2-15/16"	LED

T-BEAM® LED

FLUORESCENT HIGH BAY

Uses 40-60% less energy than HID. All models listed are for 120-277 VAC. For commercial and residential applications.

Model No.	4100K Fluorescent Lamps	Lamps Included	Distribution	Ballast	Dimensions (L x W x H)
IBZT5 4	(4) 54W T5	No	Narrow	Electronic, Program Rapid Start	48-1/6" x 13-1/4" x 2-3/8"
IBZT5 4L		Yes			
IBZT5 6	(6) 54W T5	No	Narrow	Electronic, Program Rapid Start	48-1/6" x 18-1/8" x 2-3/8"
IBZT5 6L		Yes			
IBZT5 4L WD	(4) 54W T5	Yes	Wide	Electronic, Program Rapid Start	48-1/6" x 13-1/4" x 2-3/8"
IBZT5 6L WD	(6) 54W T5	Yes	Wide	Electronic, Program Rapid Start	48-1/6" x 18-1/8" x 2-3/8"
IBZT8 4	(4) 32W T8	No	Narrow	Electronic, Instant Start, High BF	48-1/6" x 13-1/4" x 2-3/8"
IBZT8 4 WD		No	Wide		
IBZT8 6	(6) 32W T8	No	Narrow	Electronic, Instant Start, High BF	48-1/6" x 18-1/8" x 2-3/8"
IBZT8 6 WD		No	Wide		

4-Light

6-Light

T-BEAM®

Accessories	Type
HC36 M12	Chain Hangers (3')
IBAC120 M20	Aircraft Cable (10')
CMRB 6	360° Occupancy Sensor (see page 63)

TRO ERS

LED troffers are dimmable down to 10% with 0-10V dimmer switch. For commercial and residential applications.

Fixture	Model No.	Dimensions (L x W x H)	Lamp(s) Required (not included)
1' x 4' Lay-In Troffer	GT8 2 32 A12 120 GESB	48" x 11-3/4" x 4-7/8"	(2) 32W T8 straight tube
1' x 4' Flanged Troffer	GT8 F 2 32 A12 120 GESB		
2' x 2' Lay-In Troffer	2GT8 2 U316 A12 120 GESB	24" x 23-3/4" x 4-1/2"	(2) 31W T8-U (6" leg)
2' x 2' Flanged Troffer	2GT8 F 2 U316 A12 120 GESB		
2' x 4' Lay-In Troffer	2GT8 2 32 A12 120 GESB	48" x 23-3/4" x 3-3/4"	(2) 32W T8 straight tube
2' x 4' Lay-In Troffer	2GT8 3 32 A12 120 1/3 GESB	48" x 23-3/4" x 3-3/4"	(3) 32W T8 straight tube
2' x 4' Flanged Troffer	2GT8 F 3 32 A12 120 1/3 GESB		
2' x 4' Lay-In Troffer	2GT8 4 32 A12 120 1/4 GESB	48" x 23-3/4" x 3-3/4"	(4) 32W T8 straight tube
2' x 4' Flanged Troffer	2GT8 F 4 32 A12 120 1/4 GESB		
2' x 2' Recessed Troffer	GTLED2 31L D38	24" x 24" x 3-3/4"	Integrated LEDs Included
2' x 4' Recessed Troffer	GTLED4 45L D50	48" x 24" x 3-3/4"	Integrated LEDs Included

Lay-In Troffer

Flanged Troffer

LED Troffer

Shoplights

NARROW SHO LIGHT

4-4/3" reflector

Model No.	Dimensions (L x W x H)	Finish	Lamps Required (not included)
1233 RE	48" x 4-3/4" x 3"	White	(2) 32W T8 Straight Tubes

Includes 5' cord/plug and (2) 48" mounting chains with brackets

ALL SEASON SHO LIGHT

6" reflector, pull-chain power switch,
starts down to 0°F

Model No.	Dimensions (L x W x H)	Finish	Lamps Required (not included)*
1242ZG RE	48" x 6" x 2-3/4"	Gray	(2) 32W T8 (F32T8/835)

*To meet ENERGY STAR requirement lamps must have minimum 10,000 hours life
Includes 5' cord/plug and (2) 48" mounting chains with brackets

GRID SHO LIGHT

12" reflector, protector wireguard, pull-chain
power switch, starts down to 0°F
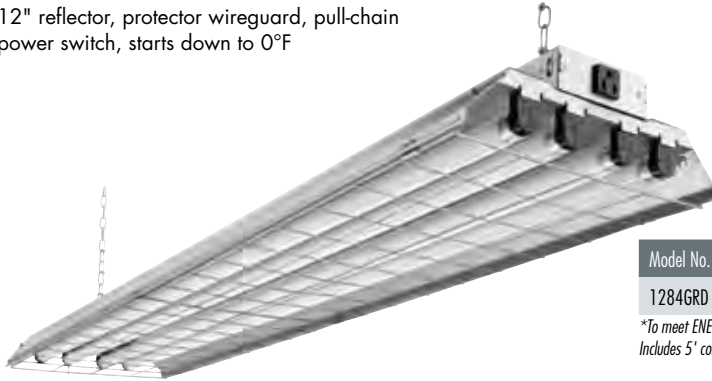
Model No.	Dimensions (L x W x H)	Fixture	Lamps Required (not included)*
1284GRD RE	48-1/4" x 12" x 4"	Gray	(4) 32W T8 (F32T8/835)

*To meet ENERGY STAR requirement lamps must have minimum 10,000 hours life
Includes 5' cord/plug and (2) 48" mounting chains with brackets

DIAMOND LATE WORKLIGHT

5-3/8" reflector, pull-chain power
switch, starts down to 0°F

1241DP RE

1243DP RE

Model No.	Dimensions (L x W x H)	Finish	Lamps Required (not included)
1241DP RE	48" x 5-3/8" x 2-5/8"	Chrome	(2) 32W T8 Straight Tubes
1243DP RE		Black	(3) 32W T8 Straight Tubes

Includes 5' cord/plug and (2) 48" mounting chains with brackets

All fixtures for use with non-dimmable switches in non-commercial
applications unless otherwise noted. Consult factory for ballast options.

LED

LED O EN SIGN

Lasts 5 times longer than neon and uses up to 80% less energy. Continuous or chasing/blinking lights with variable speeds.

Model No.	Dimensions (L x W x H)	Integrated LEDs
SGNOPN M4	21-1/2" x 1-5/8" x 7-7/16"	LED

Includes 6' cord/plug and (2) 25-1/2" mounting chains with "S" hooks

LED

LED SCROLLING SIGN

Creates up to 99 messages with 24 display mode options. Programmable on/off and message themes by remote or computer (software included). Create custom graphics or use pre-programmed icons. Chain or wall mount.

Remote Control Included

Model No.	Dimensions (L x W x H)	Integrated LEDs
SGNSCR M4	17" x 1-1/4" x 3-3/4"	LED

Includes power adapter, 25' of serial port cable with USB adapter, (2) 32" mounting chains with brackets, remote control with (2) AAA batteries and CD with software (Windows 95 and above)

UANTUM E IT SIGNS

LED

Universal single or double face with removable directional chevron inserts. Can be top, end, or back mounted (mounting canopy included).

QUANTUM®
Emergency Lighting

Model No.	Dimensions (W x H x EXT)	Description	Supply Voltage	Letter Illumination	Battery Included
LQM S W 3 R 120/277 EL N M6	11-3/4" x 7-5/8" x 2"	Red Letters	120-277	LED	Yes*
LQM S W 3 R 120/277 M6	11-3/4" x 7-5/8" x 2"	Red Letters	120-277	LED	No
LQM S W 3 G 120/277 EL N M6	11-3/4" x 7-5/8" x 2"	Green Letters	120-277	LED	Yes*
LQM S W 3 G 120/277 M6	11-3/4" x 7-5/8" x 2"	Green Letters	120-277	LED	No

*Sealed, maintenance-free lead-calcium battery provides a minimum of 90 minutes of emergency illumination.

STANDARD E IT SIGNS

LED

Fully assembled single face with removable directional chevron inserts. Can be top, end, or back mounted (mounting canopy included).

Model No.	Dimensions (W x H x EXT)	Description	Supply Voltage	Letter Illumination	Battery Included
EXR LED M6	11-5/8" x 7-3/16" x 1-5/8"	Red Letters	120-277	LED	No
EXR LED EL M6	11-5/8" x 7-3/16" x 1-5/8"	Red Letters	120-277	LED	Yes*
EXG LED M6	11-5/8" x 7-3/16" x 1-5/8"	Green Letters	120-277	LED	No
EXG LED EL M6	11-5/8" x 7-3/16" x 1-5/8"	Green Letters	120-277	LED	Yes*

*Sealed, maintenance-free lead-calcium battery provides a minimum of 90 minutes of emergency illumination.

UANTUM EMERGENCY UNITS

Sealed, maintenance-free lead-calcium battery provides a minimum of 90 minutes of emergency illumination.

ELM

ELM2

ELM2 LED

LED

QUANTUM®
Emergency Lighting

Model No.	Dimensions (W x H x EXT)	Description	Supply Voltage	Light Source
ELM	11-1/2" x 5" x 3-3/4"	Fixed Optics	120-277	5.4W wedge-based krypton lamp
ELM2	12-1/2" x 5" x 3-3/4"	Adjustable Optics	120-277	5.4W wedge-based krypton lamp
ELM2 LED M12	10-1/4" x 4-1/4" x 3-5/8"	Adjustable Optics	120-277	LED
ELM2 LED HO M12	10-1/4" x 4-1/4" x 3-5/8"	LED High Output*	120-277	LED

*Hight Output model will power up to 4 LED remote heads.

QUANTUM EMERGENCY COMBOS

Universal single or double face with removable directional chevron inserts. Can be top, end, or back mounted (mounting canopy included). Sealed, maintenance-free lead-calcium battery provides a minimum of 90 minutes of emergency illumination.

Model No.	Dimensions (W x H x EXT)	Description	Supply Voltage	Letter Illumination	Emergency Light Source
LHQM LED R M6	19-1/4" x 8" x 2-1/4"	Red Letters	120/277	LED	LED
LHQM LED R HO M6	19-1/4" x 8" x 2-1/4"	Red Letters, High Output*	120/277	LED	LED
LHQM S W 3 R M4	21-1/4" x 9-7/8" x 4-7/8"	Red Letters	120/277	LED	5.4W wedge-based krypton lamp
LHQM S W 3 R HO M4	21-1/4" x 9-7/8" x 4-7/8"	Red Letters, High Output Combo*	120/277	LED	5.4W wedge-based krypton lamp
LHQM S W 3 R HO R0	21-1/4" x 9-7/8" x 4-7/8"	Red Letters, High Output, Less Lamp Heads*	120/277	LED	5.4W wedge-based krypton lamp
LHQM LED G M6	19-1/4" x 8" x 2-1/4"	Green Letters	120/277	LED	LED
LHQM S W 3 G	21-1/4" x 9-7/8" x 4-7/8"	Green Letters	120/277	LED	5.4W wedge-based krypton lamp

*High Output models will power up to 4 remote heads.

QUANTUM®
Emergency Lighting

LED CONCEALED OPTICS COMBOS

An adjustable, integrated LED light strip replaces traditional lamp heads for a compact design. Universal single or double face with removable directional chevron inserts. Can be top, end, or back mounted (mounting canopy included).

Model No.	Dimensions (W x H x EXT)	Description	Supply Voltage	Letter Illumination	Emergency Light Source
ECBR LED M6*	12-5/8" x 9-1/8" x 1-7/8"	Red Letters	120/277	LED	LED
ECBG LED M6*	12-5/8" x 9-1/8" x 1-7/8"	Green Letters	120/277	LED	LED

*Will power 1 LED remote head

STANDARD LED EMERGENCY UNIT

Long-lasting, efficient ultra-bright white LED lamp heads. Long-life Ni-Cad battery provides 90 minutes of emergency lighting.

Model No.	Dimensions (W x H x EXT)	Description	Supply Voltage	Light Source
EU2 LED M12	12" x 3-3/4" x 3-3/4"	Adjustable Optics	120-277	LED

BETTER PERFORMANCE THROUGH ADVANCED TECHNOLOGY

Since 1987, Sensor Switch has been the industry leader in lighting controls innovation, focusing on engineering products that cost-effectively deliver energy efficiency, as well as convenience. Our occupancy sensors and controllers utilize advanced detection technology with the added advantage of being simple to install and easy to use.

MICROPHONICS™

Microphonics™ technology incorporates a microphone with the PIR detector, providing an ideal solution for areas with obstructions like bathrooms with stalls or open office cubicle areas. This Passive Dual Technology (PDT) first detects motion using the PIR and then engages the microphone to listen for continued occupancy. Sophisticated circuitry tunes the sound detection to sudden noise changes only and filters out the background "white" noise. Patented by Sensor Switch, Microphonics™ provides a completely passive alternative to active ultrasound methods of detection.

PASSIVE INFRARED DETECTION (PIR)

Our sensors utilize a Passive Infrared (PIR) dual element detector located behind a multi-segmented Fresnel lens. Each lens segment generates a pair of collector beams. As heat given off by the human body moves in and out of the beams, the detector "sees" this and triggers the occupancy mode. Additionally, we fine-tune our sensors to detect small motions even at great distances, while still preventing "false trips".

PASSIVE DUAL TECHNOLOGY (PDT)

By combining PIR and Microphonics, sensors with Passive Dual Technology both see an occupant's motion and hear the sounds they make. This results in better detection than sensors using two separate technologies that only detect motion (e.g., Ultrasonic/PIR Dual Tech). This patented technology is 100% acoustically passive, meaning there are no high frequency transmissions and no potential for interference. PDT is also immune from conditions that typically cause false ons.

ASSEMBLED in AMERICA

All Sensor Switch occupancy sensors and indoor daylight controllers are assembled in the USA in our own state-of-the-art facility. Besides ensuring product quality and reliability, in-house assembly allows for maximum responsiveness to our customers.

Controls
WALL SWITCH SENSORS

WSD - OCCUPANCY (AUTO ON)

The WSD is a stylish, easy to install, and simple to use wall switch and occupancy sensor available with Passive Infrared (PIR) or Passive Dual Technology (PDT) detection. It is ideal for private offices, copy rooms, closets or any small enclosed space without (WSD) or with (WSD PDT) obstructions.

SSD - VACANCY (MANUAL ON)

The SSD VA 120 Series is a residential grade wall switch vacancy (manual on) sensor that utilizes Passive Infrared (PIR) detection. Light can be manually turned on or off by pushing the button or it will automatically turn off once the vacancy time delay expires.

APPLICATIONS

Passive Infrared Technology (PIR)
Private Office, Storage, Garage
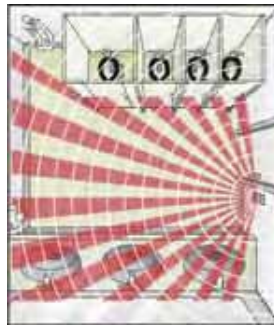
Passive Dual Technology (PDT)
Restrooms & Partitions

COVERAGE PATTERN

6	3	0 m	3	6
20	10	0 ft	10	20

TOP VIEW

1.2 m
4 ft

0 m		3		6
0 ft	5	10	15	20
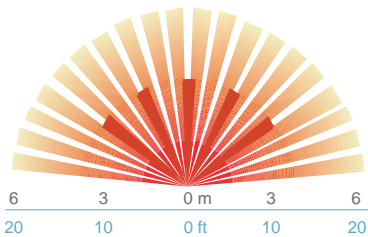
SIDE VIEW

Series #	Finish	Power Type	Default On Mode	Detection	# of Relays
WSD WH	White	120-277, 347 VAC	Auto On	Passive Infrared (PIR)	1
WSD IV	Ivory				
WSD PDT WH	White	120-277, 347 VAC	Auto On	Dual Technology (PDT)	1
WSD PDT IV	Ivory				
WSD 2P WH	White	120-277, 347 VAC	Auto On (P1)/Manual On (P2)	Passsive Infrared (PIR)	2
WSD 2P IV	Ivory				
WSD PDT 2P WH	White	120-277, 347 VAC	Auto On (P1)/Manual On (P2)	Dual Technology (PDT)	2
WSD PDT 2P IV	Ivory				
SSD VA 120 WH	White	120 VAC	Manual On	Passive Infrared (PIR)	1
SSD VA 120 IV	Ivory				

Controls

Provides a simple to use and simple to apply lighting control alternative to wall switch occupancy sensors. This decorator style wall station provides six preset countdown timer selections as well as an on-off push-button.

Series #	Finish	Power Type	Default On Mode
PTS 60 WH	White	120-277 VAC	Manual
PTS 60 IV	Ivory	120-277 VAC	Manual

6   OCCU ANCY SENSORS

CEILING MOUNT

Provides automatic lighting control using 360° Passive Infrared (PIR) detection where a wall switch sensor is not applicable.

FIXTURE MOUNT

Mounts directly to a fluorescent fixture and provides excellent 360° coverage for rooms without obstructions. It is Ideal for high bay fixtures, but it can also be used with strip lights and wraparound fixtures.

Ceiling Mount

Fixture Mount

APPLICATIONS

Private Office
- *Mount along entrance wall*
- *Use when a wall switch is not feasible*
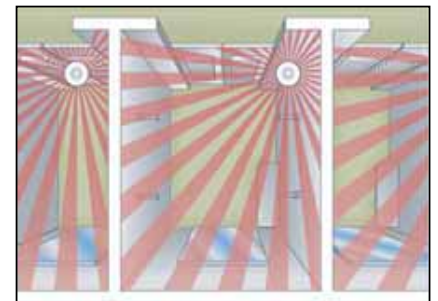
Dressing Room / Closet
- *Eliminates need for switch*
- *Adds security*

COVERAGE PATTERN

TOP VIEW

3.	12
1.	6
0 m	0 ft
1.	6
3.	12

SIDE VIEW

0 ft	0 m
9	2.7

3.7	1.8	0 m	1.8	3.7
12	6	0 ft	6	12
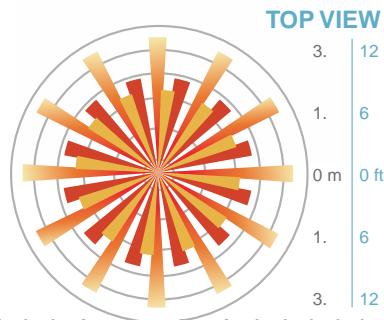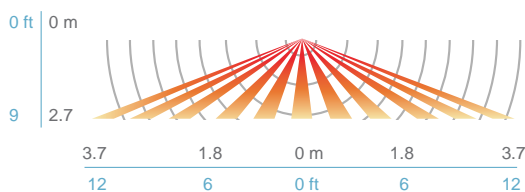
Series #	Installation	Power Type	Feature	Detection
CMR 9	Ceiling Mount	120-277 VAC	1-Pole	PIR
CMR PDT 9				PDT
CMR 9 2P	Ceiling Mount	120-277 VAC	2-Pole	PIR
CMR PDT 9 2P				PDT
CMRB 9	Fixture Mount	120-277 VAC	1-Pole	PIR
CMRB 9 2P			2-Pole	

OUTDOOR

LED STEP LIGHT

Provides energy-efficient accent and safety lighting for steps and walkways in residential and commercial applications. Integrated LEDs.

Round

Square

Model No.	Shape	Dimensions (W x H x EXT)	Finish	CCT	Lumens	Input Watts
OLSS DDB M6	Square	5-15/16" x 5-15/16" x 3-1/8"	Dark Bronze	4000	330	9
OLSS WH M6	Square	5-15/16" x 5-15/16" x 3-1/8"	White	4000	330	9
OLSR DDB M6	Round	6-1/2" x 6-1/2" x 3-1/8"	Dark Bronze	4000	370	9
OLSR WH M6	Round	6-1/2" x 6-1/2" x 3-1/8"	White	4000	370	9

LED WALL CYLINDER

Provides energy-efficient architectural accent lighting on exterior walls in residential and commercial applications. Integrated LEDs.

Up- and Down-cast Illumination

Up- or Down-cast Illumination

Model No.	Description	Dimensions (W x H x EXT)	Finish	CCT	Lumens	Input Watts
OLLWD DDB M6	Up or Down Illumination	4-3/8" x 8" x 3-3/4"	Dark Bronze	4000	270	9
OLLWD WH M6	Up or Down Illumination	4-3/8" x 8" x 3-3/4"	White	4000	270	9
OLLWU DDB M6	Up and Down Illumination	4-3/4" x 9-1/4" x 3-3/4"	Dark Bronze	4000	500	14
OLLWU WH M6	Up and Down Illumination	4-3/4" x 9-1/4" x 3-3/4"	White	4000	500	14

LED VAPOR TIGHT

Wall Mount

Ceiling Mount

Model No.	Description	Dimensions (W x H x EXT)	Finish	CCT	Lumens	Input Watts
OLVTCM M6	Ceiling Mount	4-1/2" x 10-5/8" x 4-1/2"	Natural Aluminum	4000	600	15
OLVTWM M6	Wall Mount	4-1/2" x 11-1/4" x 7-3/8"	Natural Aluminum	4000	600	15

STANDARD VAPOR TIGHT

Model No.	Description	Dimensions (W x H x EXT)	Finish	Lamp Required (not included)
OVT 150I 120 M6	Ceiling Mount	4-1/4" x 4-1/4" x 9-1/8"	Gray	(1) 150W maximum incandescent

All fixtures for use with non-dimmable switches unless otherwise noted.

LITHONIA LIGHTING

Provides energy-efficient security and general purpose lighting in residential or commercial applications. Includes adjustable Dusk-to-Dawn photocell. Starts down to -22°F. Integrated LEDs.

Model No.	Description	Dimensions (W x H x EXT)	Finish	CCT	Lumens	Input Watts
OLW14 M2	Wall Mount	11-1/8" x 2" x 7-7/8"	Bronze	5700	1400	26
OLW14 WH M2	Wall Mount	11-1/8" x 2" x 7-7/8"	White	5700	1400	26
OLW 23 M2	Wall or Arm Mount	15" x 2-1/4" x 9-7/8"	Dark Bronze	5000	2300	35
OLW 31 M2	Wall or Arm Mount	15" x 2-1/4" x 9-7/8"	Dark Bronze	5000	3100	48
OLAW23 53K 120 PE BZ M2	Wall or Arm Mount	9-4/5" x 3" x 10-1/2"	Bronze	5000	2300	35
OMA 18 DDB M6	Extension Arm	19-7/8" x 10-5/8"	Dark Bronze	NA	NA	NA

OLW14 WH M2

OLW14 M2

OLW 32 M2

OLAW23 53K 120 PE BZ M2

Mounting plate/j-box mounting option

Arm mounting (OMA) option

Provides maintenance-free general illumination for indoor and covered outdoor use in residential and commercial applications. Ideal for applications such as parking areas, garages, carports, loading areas and covered walkways. Integrated LEDs.

Model No.	Description	Dimensions (W x H x EXT)	Finish	CCT	Lumens	Input Watts
OLWCM 36 M2	Ceiling or Pendant Mount	13-7/8" x 2-1/2" x 11-1/8"	Dark Bronze	5000	3600	56

Dusk-to-Dawn photocell provides automatic on/off. 7" acrylic diffuser.

Model No.	Description	Dimensions (W x H x EXT)	Finish	High Pressure Sodium Lamp Included
OALDA 70S 120 P LP BZ M4	Wall Mount	7-7/8" x 9" x 11"	Bronze	(1) 70W high pressure sodium, medium-base

Dusk-to-Dawn photocell provides auto on/off.

Model No.	Description	Dimensions (W x H x EXT)	Finish	Lamp Included
OALS10 65F 120 P LP M4	Wall or Arm Mount	9-1/2" x 13" x 11-1/2"	Aluminum	(1) 65W compact quad tube
OAL 70S 120 PER LP M2	Wall or Arm Mount	9-1/2" x 16" x 11-1/2"	Aluminum	(1) 70W high pressure sodium
OAL12 100M 120 PER LP M2	Wall or Arm Mount	12" x 17-3/4" x 13-3/4"	Aluminum	(1) 100W metal halide
OMA M6	Extension Arm	14-1/2" x 11-5/8"	Aluminum	NA

Outdoor

AREA LIGHT WITH E TENSION ARM

Dusk-to-Dawn photocell provides auto on/off. 12" acrylic diffuser. Includes 17" mounting extension arm.

Model No.	Dimensions (W x H x EXT)	Finish	Metal Halide Lamp Included
OAL12 150M 120M PER LP R2*	12" x 17-3/4" x 13-3/4"	Aluminum	(1) 150W metal halide

*only available in retail packs of 2

CYLINDER WALL LIGHT

Dusk-to-Dawn photocell provides automatic on/off.

Model No.	Dimensions (W x H x EXT)	Finish	2700K Fluorescent Lamp Included
OSC 13F 120 P LP WH M6	4-1/2" x 7-1/2" x 6-1/2"	White	(1) 13W GU24 compact integrated spiral*
OSC 13F 120 P LP BL M6	4-1/2" x 7-1/2" x 6-1/2"	Black	(1) 13W GU24 compact integrated spiral*

*compact integrated spiral lamp includes ballast

STANDARD WALL ACK

Dusk-to-Dawn photocell provides automatic on/off.

Model No.	Dimensions (W x H x EXT)	Finish	Lamp Included
OWP2 50M 120 P LP BZ M4	6-7/8" x 11" x 5-1/8"	Bronze	(1) 50W metal halide

MINI WALL ACK

Dusk-to-Dawn photocell provides automatic on/off.

Model No.	Dimensions (W x H x EXT)	Finish	4100K Fluorescent Lamp Included
OWP3 42F 120 P LP BZ M4	5-3/4" x 11" x 5"	Bronze	(1) 42W compact quad tube
OWP3 42F 120 P LP WH M4	5-3/4" x 11" x 5"	White	(1) 42W compact quad tube

All fixtures for use with non-dimmable switches unless otherwise noted.

LITHONIA LIGHTING

LED LED INDUSTRIAL FLOODLIGHTS

Provides energy-efficient security and general purpose lighting in commercial applications. Integrated LEDs.

Size 1 (2 COB)

Model No.	Description	Dimensions (W x H x EXT)	Finish	CCT	Lumens	Input Watts
DSXF1 LED 1 40K	Size 1 LED Flood (1 COB)	8-7/8" x 7-3/4" x 3-1/8"	Dark Bronze	4000	1927	22
DSXF1 LED 2 40K	Size 1 LED Flood (2 COB)	8-7/8" x 7-3/4" x 3-1/8"	Dark Bronze	4000	3866	41
DSXF2 LED 3 40K	Size 2 LED Flood (3 COB)	8-7/8" x 12-7/8" x 3-1/8"	Dark Bronze	4000	5493	59
DSXF2 LED 4 40K	Size 2 LED Flood (4 COB)	8-7/8" x 12-7/8" x 3-1/8"	Dark Bronze	4000	7041	79

Size 2 (3 COB)

LED LED SECURITY FLOODLIGHTS

Provides energy-efficient security and general purpose lighting in residential or commercial applications. Integrated LEDs.

Motion Sensor

Model No.	Description	Dimensions (W x H x EXT)	Finish	CCT	Lumens	Input Watts
OFLR 9LC 120 MO WH M2	3-Head with Motion Sensor and Dusk-to-Dawn	12" x 7-1/4" x 8"	White	5000	1700	31
OFLR 9LC 120 MO BZ M2			Bronze			
OFLR 9LC 120 P WH M2	3-Head Dusk-to-Dawn	12" x 5" x 8"	White	5000	1636	30
OFLR 9LC 120 P BZ M2			Bronze			
OFLR 6LC 120 MO WH M2	2-Head with Motion Sensor and Dusk-to-Dawn	9-3/4" x 7-1/4" x 8"	White	5000	1222	22
OFLR 6LC 120 MO BZ M2			Bronze			
OFLR 6LC 120 P WH M2	2-Head Dusk-to-Dawn	9-3/4" x 5" x 8"	White	5000	1096	20
OFLR 6LC 120 P BZ M2			Bronze			

Dusk-to-Dawn

DESIGNER TWIN FLOODLIGHTS

Visor heads offer neighbor-friendly light control. Knockout allows for addition of photo control or motion sensor.

Model No.	Dimensions (W x H x EXT)	Finish	Quartz Halogen Lamps Included
OFTR 200Q 120 LP BZ M12	3-1/2" x 5-1/2" x 7"	Bronze	(2) 100W T-4 bi-pin, quartz halogen, single-ended
OFTR 200Q 120 LP WH M12	3-1/2" x 5-1/2" x 7"	White	(2) 100W T-4 bi-pin, quartz halogen, single-ended

Outdoor

REMIUM LOODLIGHTS

Model No.	Dimensions (W x H x EXT)	Finish	Metal Halide Lamp Included
OFL 100M 120 LP BZ M4	9" x 7" x 6"	Bronze	(1) 100W metal halide

STANDARD LOODLIGHTS

Model No.	Dimensions (W x H x EXT)	Finish	High Pressure Sodium Lamp Included
OFL 70S 120 LP BZ M4	9" x 7" x 6"	Bronze	(1) 70W high pressure sodium, medium-base

MINI LOODLIGHTS

Knockout allows for addition of photo control or motion sensor.

Fixture	Model No.	Dimensions (W x H x EXT)	Finish	Quartz Halogen Lamps Included
Mini Twin-head	OFTM 300Q 120 LP BZ M6	12" x 6" x 7-7/8"	Bronze	(2) 150W T-3 quartz halogen, double-ended
	OFTM 300Q 120 LP WH M6		White	
Mini-Single Head	OFLM 150Q 120 LP BZ M12	5-1/2" x 4" x 8"	Bronze	(1) 150W T-3 quartz halogen, double-ended
	OFLM 150Q 120 LP WH M12		White	

AR HOLDERS

Dusk-to-Dawn

Fixture	Model No.	Dimensions (W x H x EXT)	Finish	Lamp(s) Required (not included)
Twin Head Dusk-to-Dawn	OFTH 300PR 120 P BZ M12	5-1/2" x 7" x 5"	Bronze	(2) 150W maximum PAR medium-base
	OFTH 300PR 120 P WH M12		White	
Twin Head Flood	OFTH 300PR 120 BZ M12	4-1/2" x 4-1/2" x 6"	Bronze	(2) 150W maximum PAR medium-base
	OFTH 300PR 120 WH M12		White	
Single Head Flood	OFSH 150PR 120 WH M12	4-1/2" x 4-1/2" x 5-1/4"	White	(1) 150W maximum PAR medium-base

All fixtures for use with non-dimmable switches unless otherwise noted.

Model No.	Dimensions (W x H x EXT)	Finish	6500K Fluorescent Lamp Included
OFL2 65F 120 LP BZ M4	13" x 9" x 4-1/2"	Bronze	(1) 65W triple tube
OFL2 65F 120 LP WH M4	13" x 9" x 4-1/2"	White	(1) 65W triple tube

LOODLIGHT WITH LIGHT ISOR

Visor provides neighbor-friendly light control.

Model No.	Dimensions (W x H x EXT)	Finish	Quartz Halogen Lamp Included
OFL 300/500Q 120 LP BZ M6	9-1/4" x 6-5/8" x 6"	Bronze	(1) 300W or (1) 500W double-ended quartz halogen
OFL 300/500Q 120 LP WH M6	9-1/4" x 6-5/8" x 6"	White	(1) 300W or (1) 500W double-ended quartz halogen

ORTA LE S OTLIGHT

Dusk-to-Dawn photocell provides automatic on/off. Includes 3' power cord. Ideal for landscape or accent lighting. Can be wall or ground mounted.

Model No.	Dimensions (W x H)	Finish	Quartz Halogen Lamp Included
OSTL 50Q 120 P LP BL M6	4" x 15-1/2"	Black	(1) 50W quartz halogen

DESIGN TOOLS

We[ ]ased tools developed to quickl[ ]answer[ ]our lighting design questions an[ ]where, an[ ]time.

V I S U A L

Other Valuable Resources

Interior Tool | Economic Tool | Photometric Tool | Template Tool | Area Tool | Floodlight Tool | Wallwash Tool

Visual Interior Tool™

WHY USE THE TOOL?

Take the guesswork out of creating a lighting layout plan. The Visual Basic tool is a web-based tool that was built to allow you to view the photometric report of a luminaire and compare photometry files. Educate and assist the contractor with his or her job to maximize the lighting potential in the space!

BENEFITS

Based on your job size, this awesome resource will let you know how many fixtures you will need to provide enough light to your environment. Save time, save money, and save energy by supplying the light you need and not wasting the light you don't.

IT'S AS EASY AS 1, 2, 3
1. Pick Your Product
2. Generate Photometric Report
3. Create a Lighting Layout

Visual Economic Tool™

WHY USE THE TOOL?

The Visual Economic Tool allows users to develop realistic costs over the lifetime of a lighting system, offering a more meaningful business evaluation than simple payback calculators.

BENEFITS

CALCULATE
- Perform simple energy-only simple payback estimates or create estimates that include maintenance, controls, or HVA

CHOOSE
- Choose products from the entire Acuity Brands indoor and outdoor lighting products portfolio
- The tool will also accept non-Acuity Brands lighting product data

COLLABORATE
- Save time and promote consistency by loading data from the Visual Economic Tool into Visual's other design tool

CONCLUDE
- Data presented in vivid, easy-to-follow charts

COMPARE
- Compare using various lighting controls methods and common light sources

Don't stop at Simple Payback - start comparing total Life Cycle Cost for your designs!
http://www.visual-3d.com/software/designtools.aspx

RENO ATION GUIDE

LOOK UP...LOOK AROUND
FOR LIGHTING RENOVATION OPPORTUNITIES

The demand for renovation solutions is growing now more than ever – renovation opportunities now represent more than 40% of the US Lighting Market. The following guide will aid you in identifying renovation opportunities by enabling you to recommend energy efficient replacement solutions. Keep in mind local utility rebates when identifying fixtures and controls - often times, the rebate can significantly decrease the cost. This guide is broken out by application, and within each application, you'll notice that we're recommending lighting solutions that are intended to save time and money.

WHEN IDENTIFYING A SPACE, THINK ABOUT THESE KEY QUESTIONS:

WHAT DO YOU LOOK FOR?
- Outdated T12 or T8 fluorescent parabolics, troffers or strips
- Incandescent emergency or downlighting fixtures
- Metal halide or high pressure sodium HID or outdoor fixtures
- Areas where lighting is on continuously but not needed (i.e. no lighting controls)

WHAT DO YOU ASK?
- How old are your existing fixtures
- Are you looking to save on energy and maintenance costs
- Are you satisfied with existing light levels
- Are you looking for any safety upgrades
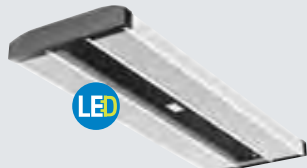
WHAT DO YOU SUGGEST?
- Lighting and controls solutions from Acuity Brands

**LOOK UP...
LOOK
AROUND**

ARE SE Y ASI A A T RI A ILITY

WHAT DO YOU SEE?	**WHAT DO YOU ASK?**	**WHAT DO YOU SUGGEST?**	**BENEFITS**
Metal Halide High Bays	• How old are your existing fixtures • What lamp/ballast do they use • Are you satisfied with existing light levels • Would you like to cut energy costs, maximize your budget & improve lighting quality	**T8** → **BETTER:** IBZ - Flourescent High Bay I-BEAM IBZ **BEST:** IBZ LED - LED High Bay **LED** → I-BEAM LED	• Energy savings of 25% or more • Improved vertical and horizontal illumination • Light comes back on immediately after power outage • Energy savings $76/year per IB LED 24L with sensors vs existing 6 lamp T5HO • L70 at greater than 100,000 hours life • -40°C to 55°C ambient standard • Dimming standard Add occupancy sensors from Sensor Switch® for added savings

I E ERE E R AREA

WHAT DO YOU SEE?	**WHAT DO YOU ASK?**	**WHAT DO YOU SUGGEST?**	**BENEFITS**
T12 Troffers	• How old are your existing fixtures • What lamp/ballasts do they use • Are you satisfied with existing light levels • Would you like to cut energy costs, maximize your budget & improve lighting quality	**T8** → **BETTER:** GT8 - T8 Fluorescent Troffer **BEST:** GTLED - LED Troffer **LED** →	• 20% more efficient than T12 • Designed for use with electronic ballasts • 25% more efficient than T8 • Reduce energy consumption and maintenance costs with LEDs • Rated L80 for 50,000 hours • Full-range dimming with 0-10V dimmer switch • Matte white lens reduces glare while creating architectural interest

IT E LI I R   AT R

WHAT DO YOU SEE?	WHAT DO YOU ASK?	WHAT DO YOU SUGGEST?	BENEFITS
Incandescent Recessed	• What type of recessed replacement lamps do you use? • How often do you have to replace lamps? • Are you interested in cutting energy costs and improving your maintenance costs?	**BETTER:** Acculamp LED Lamps LED acculamp **BEST:** P Series LED Module P SERIES LED	• Energy savings up to 80% • Lower maintenance and relamping costs • Extended life, up to 50,000 hours • Easily installs in any existing incandescent housing - perfect for remodeling • Integrated LEDs and trim create an improved lighting experience • White lens hides the LEDs and reduces glare

T   R SE RITY   E ERAL P RP SE

WHAT DO YOU SEE?	WHAT DO YOU ASK?	WHAT DO YOU SUGGEST?	BENEFITS
Incandescent PAR Holders High Pressure Sodium Area Lights	• How old are your existing fixtures? • How often do you have to replace lamp? • Are you satisfied with existing light levels? • Can light output & color temperature be improved?	**BEST:** OFLR LED Floods LED **BEST:** OLW 23 LED Area/Wall Light LED	• Energy savings up to 78% • 50,000 hour maintenance-free operation • Adjustable 180° motion sensor with built-in photocell provides added security • Bright, even illumination • Save energy - 64 lumens per watt • Integrated design directs light where it is needed • Higher lumen output means more mounting heights - up to 15'

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