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MXL-16W-3D90

MXL-ACCESSORIES

COB LED RECESSED LIGHTING SERIES





R2R-IC-9.5COB-3D90-MW



R2RG-IC-9.5COB-3D90-MW



R2S-IC-9.5COB-3D90-MW



R2SG-IC-9.5COB-3D90-MW



3D90-MW



18

RA2S-IC-15W-3D90-MW

16



20

R2.5-SERIES



R2.5WD-SERIES



R3-47IC-SERIES 22 R3-57IC-SERIES









15















R5R-NC



MULTIPLE RECESSED LIGHTING SERIES

34











































SLIM LINE RECESSED PANELS

60





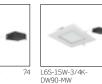


































L6BLRD-10W-3/4K-D90-MW



L6BLRW-10W-3/4K-D90-MW



R6-BLR-12RETRO-3D90-MW

3" RECESSED LIGHTING SERIES

----- 96



































3" DIE-CAST TRIMS



R3-DR488











3" LINE VOLTAGE HOUSINGS

4" RECESSED LIGHTING SERIES

108

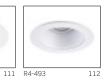










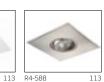




















R4-DR488 116









4" DIE-CAST TRIMS

















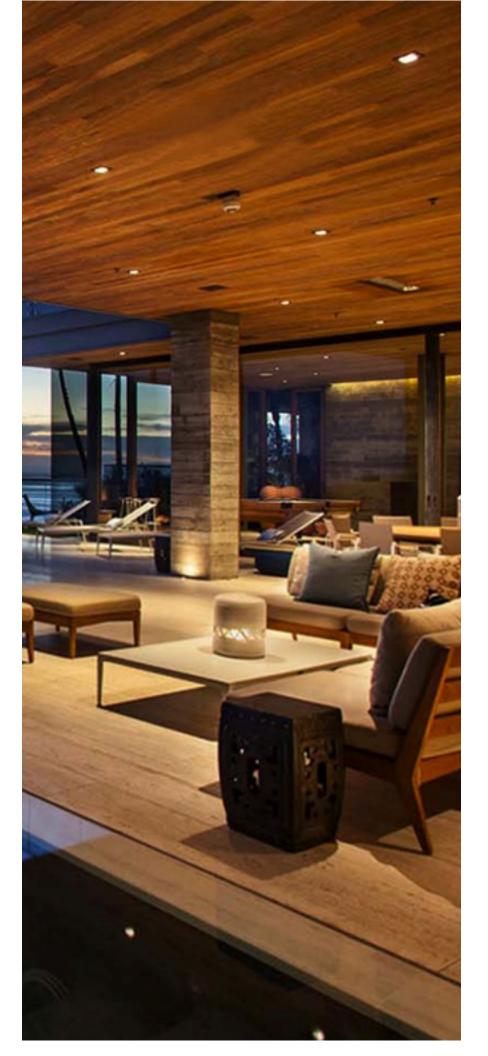
134 GU-10 WHIP

R-120/277V PS



134 CLIPS 2PK

BL-FLEX EXTENSIONS — 134



FINISHES



BRUSHED NICKEL (BN)



MATTE WHITE (MW)



SATIN NICKEL (SN)



BRUSHED NICKEL W/ BLACK (BNB)



MATTE WHITE W/ ANODIZED ALUMINUM (MWAA)



BRUSHED NICKEL W/ CLEAR (BNCL)



MATTE WHITE W/BLACK (MWB)



CHROME W/ CLEAR (CCL)



MATTE WHITE W/CLEAR (MWCL)



LED MICRO SPOTLIGHT AND ACCESSORIES

Beach Lighting Micro Spot Light is a new design of LED light source that provides a cutting edge solution for commercial and architectural lighting. The 1 inch fixture delivers powerful lighting from a small aperture .

MXL-16W-3D90MXL-ACCESSORIES





MXL-16W-3D90 LED MICRO SPOTLIGHT



DESCRIPTION

The Micro Spot Light series provides a solution, using cutting edge technology, to achieve an architectural design breakthrough in lighting by using a 1 inch (Φ 25mm) light-emitting surface delivering a discreet and powerful source of illumination.

FEATURES

Micro Spot Light series with an optional square or round light emission effect. Using high quality COB light sources with high luminous efficiency and long service life (50000 hours).

Professional light distribution, no glare, perfect control of light, and even illumination.

Ultra thin design, the height of the whole lamp is less than 1 inch (23mm) . Ultra small light emitting surface, only 1 inch (Φ 25mm).

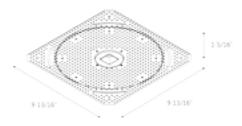
All-in-one die casting lamp body with unique appearance.

Wide voltage input 120-277VAC, 50/60 Hz, 0-loV dimming, constant voltage and constant current mode.

The power supply is UL listed, can be applied to a variety of applications.

SPECIFICATION		
Wattage	100W Max.	
Input Voltage	120-277V AC	
Frequency	50/60 Hz	
Output Voltage	24V	
Electric current	3.4A Max.	
Power Factor	>0.9	
Wattage	16W Max./lamp	
Lumens	1000lm	
Input Voltage	24V	
CCT	3000K	
CRI	90+	
Light source	СОВ	
Dimming	Dimmable TRAIC	
Certification	ETL	
Warranty	3 Year Limited for Fixture & Driver	
	Wattage Input Voltage Frequency Output Voltage Electric current Power Factor Wattage Lumens Input Voltage CCT CRI Light source Dimming Certification	

MOUNTING





MXL series is a 3 part system consisting of fixture, insert and power supply.

LISTING / WARRANTY





ETL listed to US and Canadian standards for damp location W/Feed through. 3 Years Limited Warranty.

REQUIRED INSERTS

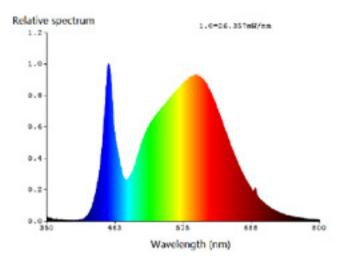


Round Square

MXLR-INSERT-MW MXLS-INSERT-MW Matte White With Matte White Baffle

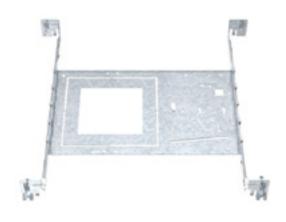
MXLR-INSERT-MWB

MXLS-INSERT-MWB Matte White With Black Baffle

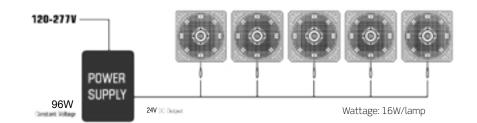


This is the naked test results of the light source and driver.

R4-6S-NC New construction Plate



POWER SUPPLY



POWER SUPPLY: MX96-24VD MX200-24VD Remote power supply, easy to replace.

The input voltage of each lamp is 24V, they con be used independently or combined based on the total load and corresponding power supply. Luminaire is connected in parallel, one power supply can simultaneously control up to 10 lamps. We recommend 5 lamps per power supply.















COB LED RECESSED LIGHTING

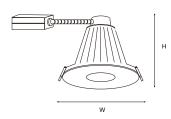
2" LED COB lights	12
2.5" LED COB lights	20
3" LED COB lights	22
3.5" LED COB lights	24
4" LED COB lights	28
Now construction plates	33







DIMENSIONS





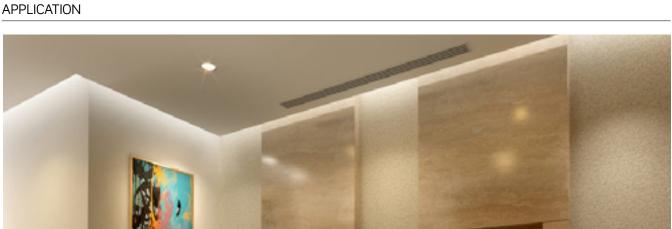
Cut out: 2 3/4"

LISTING / WARRANTY

ETL listed to US and Canadian standards for damp location W/Feed through. 3 Years Limited Warranty.







R2R-IC-9.5COB-3D90-MW

2" ROUND RECESSED LIGHT

SPECIFICATION		
LED IC Rated	9.5W	
Light Output	630lm	
CRI	>90	
CCT	3000K	
IC	Can Have Direct Contact With Insulation	
Location	Damp Location Rated	
Dimming	Dimmable Triac /ELV Dimmers	
Application	New and Remodel Applications	
Finish	Matte White	
Certification	ETL	

New construction plate included







R2RG-IC-9.5COB-3D90-MW

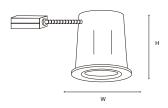
2" ROUND GIMBAL RECESSED LIGHT

SPECIFICATION		
LED IC Rated	9.5W	
Light Output	630lm	
CRI	>90	
CCT	3000K	
IC	Can Have Direct Contact With Insulation	
Location	Damp Location Rated	
Dimming	Dimmable Triac /ELV Dimmers	
Application	New and Remodel Applications	
Finish	Matte White	
Certification	ETL	

New construction plate included



DIMENSIONS





Cut out: 2 3/4"

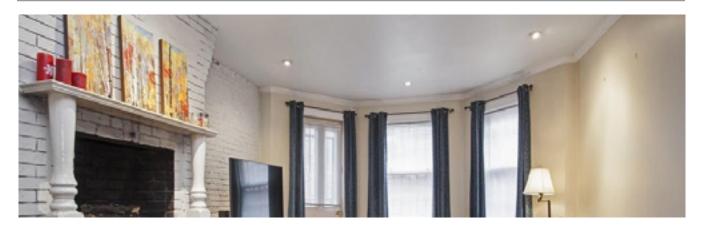
LISTING / WARRANTY

 ${\sf ETL}$ listed to US and Canadian standards for damp location W/Feed through. 3 Years Limited Warranty.





APPLICATION











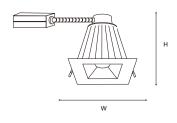
R2S-IC-9.5COB-3D90-MW

2" SQUARE RECESSED LIGHT



SPECIFICATION		
LED IC Rated	9.5W	
Light Output	630lm	
CRI	>90	
ССТ	3000K	
IC	Can Have Direct Contact With Insulation	
Location	Damp Location Rated	
Dimming	Dimmable Triac /ELV Dimmers	
Application	New and Remodel Applications	
Finish	Matte White	
Certification	ETL	

DIMENSIONS



W: 31/8" H: 21/2"



Cut out: 2 3/4"

New construction plate included



LISTING / WARRANTY







ETL listed to US and Canadian standards for damp location W/Feed through. $\ensuremath{\mathsf{ENERGY}}$ STAR

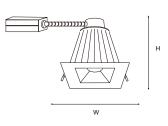


R2SG-IC-9.5COB-3D90-MW 2 INCH SQUARE GIMBAL RECESSED LIGHT



SPECIFICATION		
LED IC Rated	9.5W	
Light Output	630lm	
CRI	>90	
ССТ	3000K	
IC	Can Have Direct Contact With Insulation	
Location	Damp Location Rated	
Dimming	Dimmable Triac /ELV Dimmers	
Application	New and Remodel Applications	
Finish	Matte White	
Certification	ETL	

DIMENSIONS



W: 31/8" H: 21/2"



Cut out: 2 3/4"

New construction plate included



LISTING / WARRANTY







ETL listed to US and Canadian standards for damp location W/Feed through. $\ensuremath{\mathsf{ENERGY}}$ STAR





RA2R-IC-15W-3D90-MW

2" ROUND CUSTOMIZABLE FIXTURE

SPECIFICATION		
Wattage	15W	
Light Output	1000lm	
Beam Angle	38°	
CRI	>90	
CCT	3000K	
IC	Can Have Direct Contact With Insulation	
Location	Damp Location	
Dimming	Dimmable Triac /ELV Dimmers	
Application	New construction plates available	
Certification	ETL / ENERGY STAR	
Dimensions	cut out :2 3/4" W: 3 1/18" H: 4 3/8"	

ORDERING GUIDE



RA2B-AA Anodize aluminum

RA2B-CHR Chrome RA2B-MBK Matte black

OPTICS

RA2D-24 24 degree beam RA2D-60 60 degree beam

COLOR TEMPERATURES

RA2C-27K 2700 Kelvin RA2C-35K 3500 Kelvin RA2C-4K 4000 Kelvin

TRIMS

RA2T-BN Brushed nickel
RA2T-BRZ Bronze
RA2T-CHR Chrome
RA2T-MBK Matte black



LISTING / WARRANTY

FOR ADDITIONAL ACCESSORIES SEE PAGE 134







 ETL listed to US and Canadian standards for damp location W/Feed through. ENERGY STAR





RA2T-WW-MW Matte white wall wash



RA2T-SL-MW Matte white slotted aperture



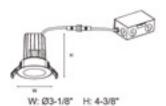
RA2T-R-MW

Matte white wall round pin hole



RA2T-S-MW

Matte white square pin hole

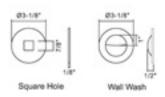












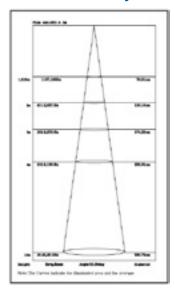


R2.5-4-6-NC

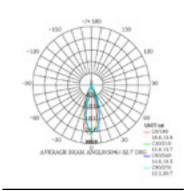
New Construction Plate



Photometry



Polar Candela Distribution



Compatible Dimmers

Brand	Model	Maximum Number of Fixtures per Dimmer
	PD-6WCL	10
	DVCL-153P	15
Lutron	SFTU-53AP	15
	CTCL-153P	15
	DV-600P	10
	6621	15
Leviton	6672	15
	DSL06	10
Cooper	SI06P	15
Pass &Seymour	DMD-LED3-120	10

LISTING / WARRANTY

















 $[\]ensuremath{\mathsf{ETL}}$ listed to US and Canadian standards for damp location W/Feed through. $\ensuremath{\mathsf{ENERGY}}$ STAR

³ Years Limited Warranty.

Bach

www.beachlightingusa.com



RA2S-IC-15W-3D90-MW

2" SQUARE REGRESSED FIXTURE

SPECIFICATION		
Wattage	15W	
Light Output	1000lm	
Beam Angle	38°	
CRI	>90	
CCT	3000K	
IC	Can Have Direct Contact With Insulation	
Location	Damp Location	
Dimming	Dimmable Triac /ELV Dimmers	
Application	New construction plates available	
Certification	ETL / ENERGY STAR	
Dimensions	cut out :2 3/4" W: 3 1/18" H: 4 3/8"	

ORDERING GUIDE

COLOR TEMPERATURES

RA2C-3.5K 3500 Kelvin RA2C-4K 4000 Kelvin





OPTICS

RA2D-24 24 degree beam spread RA2D-60 60 degree beam spread





R2.5-4-6 NC

New Construction Plate



LISTING / WARRANTY

FOR ADDITIONAL ACCESSORIES SEE PAGE 134



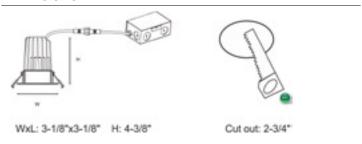




 $\ensuremath{\mathsf{ETL}}$ listed to US and Canadian standards for damp location W/Feed through. $\ensuremath{\mathsf{ENERGY}}$ STAR



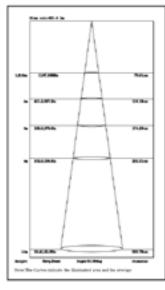
DIMENSIONS

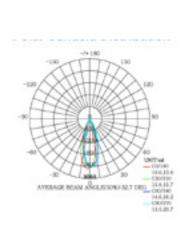


Photometry

Polar Candela Distribution

Compatible Dimmers





Brand	Model	Maximum Number of Fixtures per Dimmer
	PD-6WCL	10
	DVCL-153P	15
Lutron	SFTU-53AP	15
	CTCL-153P	15
	DV-600P	10
	6621	15
Leviton	6672	15
	DSL06	10
Cooper	SI06P	15
Pass &Seymour	DMD-LED3-120	10



LISTING / WARRANTY







 $\ensuremath{\mathsf{ETL}}$ listed to US and Canadian standards for damp location W/Feed through. $\ensuremath{\mathsf{ENERGY}}$ STAR



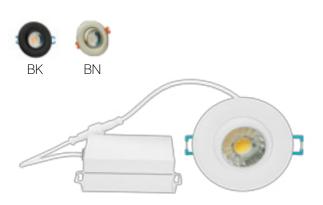






Bach

www.beachlightingusa.com

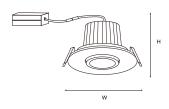


R2.5-ICRAT-3D90-MW

2.5" ROUND REMODEL 360° GIMBAL

SPECIFICATION		
Wattage	8W	
Light Output	600lm	
CRI	>90	
ССТ	3000K	
IC	Can Have Direct Contact With Insulation	
Finish	Brushed Nickel / Black Available	
Location	Damp Location	
Dimming	Dimmable Triac /ELV Dimmers	
Application	New and Remodel Applications	
Certification	ETL / ENERGY STAR	

DIMENSIONS



W: 3" H: 15/8"



Cut out: 2 3/4"

LISTING / WARRANTY

 ${\sf ETL}$ listed to US and Canadian standards for damp location W/Feed through. 3 Years Limited Warranty.







 $R2.5\text{-}4\text{-}6\ NC \qquad \text{New Construction Plate}$



APPLICATION

FOR ADDITIONAL ACCESSORIES SEE PAGE 134







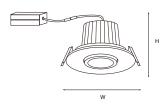
R2.5WD-ICRAT-MW

2.5" ROUND REMODEL 360° GIMBAL

WARM DIM

SPECIFICATION		
Wattage	8W	
Light Output	600lm	
CRI	>90	
CCT	3000 to 2700Kelvin	
IC	Can Have Direct Contact With Insulation	
Location	Damp Location	
Dimming	Dimmable Triac /ELV Dimmers	
Finish	Matte White	
Certification	ETL / ENERGY STAR	

DIMENSIONS



W: 3" H: 15/8"



Cut out: 2 3/4"

LISTING / WARRANTY

 ${\sf ETL}$ listed to US and Canadian standards for damp location W/Feed through. 3 Years Limited Warranty.







APPLICATION

R2.5-4-6 NC New

New Construction Plate



FOR ADDITIONAL ACCESSORIES SEE PAGE 134













R3-47IC-12COB-3D90-MW

3" ROUND RECESSED LED RETROFIT TRIM



SPECIFICATION		
Applications	Recessed Ceiling Mount	
Wattage	12W	
Light Output	1000lm	
CRI	>90	
ССТ	3000K /4000k	
Driver Input	120V AC	
Power Factor	0.98	
Dimming	TRIAC Dimmers 10%-100% (120V only)	
IC	Can Have Direct Contact With Insulation	
Location	Damp Location Rated	
Finish	Matte White	
Certification	ETL / ENERGY STAR	
Warranty	3 Year Limited for Fixture & Driver	

R3-57IC-12COB-3D90-MW

3" SQUARE RECESSED LED RETROFIT TRIM



DESCRIPTION

Artistic shape downlight with regressed light source that achieves soft, glare free and even illumination.

High end diecast aluminum construction is dimmable with most dimming

High quality COB chip and isolated power supply, safe and reliable.

FEATURES

Achieves soft lighting without seeing the light source. No glare and light distortion.

Die cast aluminum body material with good heat dissipation Higher reflection rate reflector with nano powder sprayed on surface Uses high grade flame retardant FT4 wire with an independent drive junction box, easy to replace

Can be installed in 0.5 "to 1.25" thick ceilings safe isolated power supply Flicker free stable dimming, can be compatible with multi brand dimmers

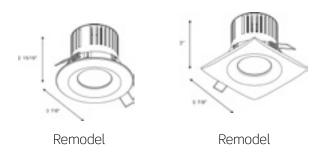
LISTING / WARRANTY

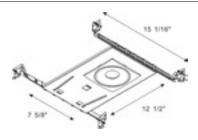






ETL listed to US and Canadian standards for damp location W/Feed through. ENERGY STAR





New Construction

R3-NC New Construction Plate





Cut out: 3.07"

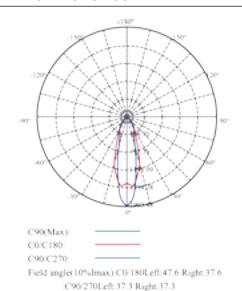
OPTION

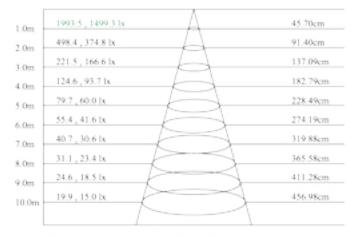


R-120-277V PS

- 120-277 V Power supply
- Dimmable with 0-10 volts dimmers only

LIGHT DISTRIBUTION CURVE





Max., Ave. Beam angle of C90plane25.74







Beam Angle(50%Imax):C0/180Left:24.2 Right:14.2 :C90/270Left:11.7 Right:11.7







R3.5RG-12W-3D90-MW

3.5" 12W LED ROUND REGRESSED GIMBAL DOWNLIGHT



DESCRIPTION

The Beach Lighting 3.5" 12W recessed downlight LED light fixture or recessed retrofit application.

It is a high-performance, easy to install residential grade downlight solution that offers good light output, energy-efficiency Suitable for damp locations.

R3.5R-12W-3D90-MW

3.5" 12W LED ROUND REGRESSED DOWNLIGHT

SPECIFICATION	
Applications	Ceiling Recessed Mount
Approved Location	Damp
Wattage	12W
Beam Angle	38°
CCT	3000K
Certication	cETLus
Class II	Yes
Colour	Matte White
CRI	90
Dimming	Yes
Dimming Tech	TRIAC/ELV
Input	AC120V 50/60HZ
LM79	Yes
LMBO	Yes
Lumens	885
Lumens per Watt	73.7
Power Factor	>0.9
Projected Life	70% @ 50, 000 hrs
Warranty	3 years

FEATURES

Body: Durable airtight die-cast aluminum body.

Mounting: Includes two spring loaded clips to attached to any ceiling material.

LED Characteristics: This general app ht fixture features a 12watt LED module that maintains uniform intensity producing up to 800 lumens; with a typical CRI of 90 and a 50,000 hour life span. Available in 3000K, color temperature

Dimming: 100%-10% dimming capability. This fixture is compatible with industry standard TRI-AC/ELV dimmers (contact factory for listing of compatible dimmers).

Beam Spread: The fixture lens provides 38° beam spread.

LED Driver: Extruded aluminum hard wire box with 270MA dimmable class II electronic LED driver with AC120V input Includes an 15.7"cable from driver to fixture.

Operating Temperature: -20C -40C Environment: Suitable for Damp locations.

Suitable for insulated ceiling applications.

FOR ADDITIONAL ACCESSORIES SEE PAGE 134

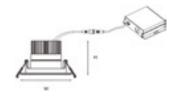
LISTING / WARRANTY



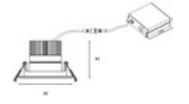




 ETL listed to US and Canadian standards for damp location W/Feed through. ENERGY STAR









w: Ø 4-3/8"

H: 3-1/4"

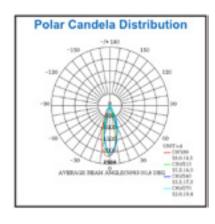
Cut out: 3-3/4"

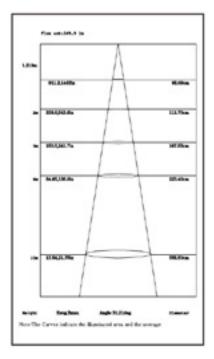
w: Ø 4-3/8"

H: 3-1/4"

Cut out: 3-3/4"

LIGHT DISTRIBUTION CURVE

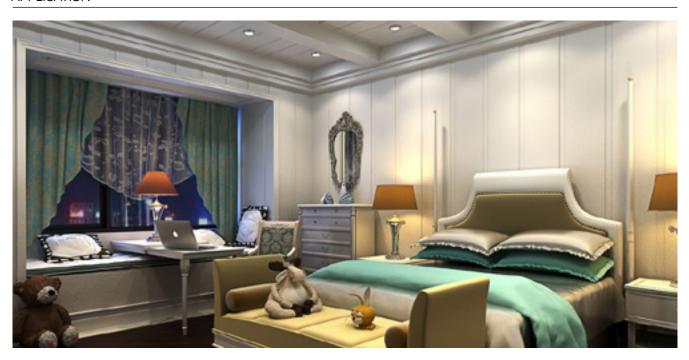




R3.5-NC New Construction Plate



APPLICATION















R3.5SG-12W-3D90-MW 3.5" 12W LED SQUARE REGRESSED GIMBAL DOWNLIGHT



DESCRIPTION

The Beach Lighting 3.5" 12W recessed downlight LED light fixture or recessed retrofit application.

It is a high-performance, easy to install residential grade downlight solution that offers good light output, energy-efficiency Suitable for damp locations.

R3.5S-12W-3D90-MW

3.5" 12W LED SQUARE REGRESSED DOWNLIGHT

SPECIFICATION	
Applications	Ceiling Recessed Mount
Approved Location	Damp
Wattage	12W
Beam Angle	38°
CCT	3000K
Certication	cETLus
Class II	Yes
Colour	Matte White/Brushed Nickel/Black
CRI	90
Dimming	Yes
Dimming Tech	TRIAC/ELV
Input	AC120V 50/60HZ
LM79	Yes
LMBO	Yes
Lumens	885
Lumens per Watt	73.7
Power Factor	>0.9
Projected Life	70% @ 50, 000 hrs
Warranty	3 years

FFATURES

Body: Durable airtight die-cast aluminum body.

Mounting: Includes two spring loaded clips to attach to any ceiling material.

LED Characteristics: This general application light fixture features a 12watt LED module that maintains uniform intensity producing up to 885 lumens; with a typical CRI of 90 and a 50,000 hour life span. Available in 3000K color temperature.

Dimming: 100%-10% dimming capability. This fixture is compatible with industry standard TRI-AC/ELV dimmers (contact factory for listing of compatible dimmers).

Beam Spread: The fixture lens provides 38 beam spread.

LED Driver: Extruded aluminum hard wire box with 270MA dimmable class II electronic LED driver with AC120V input Includes an 15.7"cable from driver to fixture.

Operating Temperature: -20C -40C Environment: Suitable for Damp locations.

Suitable for insulated ceiling applications

FOR ADDITIONAL ACCESSORIES SEE PAGE 134

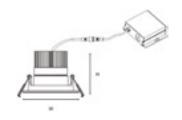
LISTING / WARRANTY







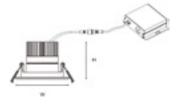
 ETL listed to US and Canadian standards for damp location W/Feed through. ENERGY STAR







Cut out: 3-3/4"



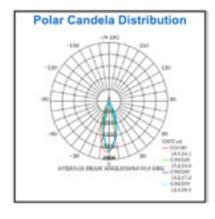
H: 3-1/4"

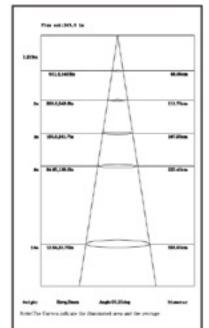
w: Ø 4-3/8"



Cut out: 3-3/4"

LIGHT DISTRIBUTION CURVE





R3.5-NC New Construction Plate



APPLICATION











R4-47IC-15COB-3D90-MW R4-47IC-15COB-4D90-MW

4" ROUND RECESSED LED RETROFIT TRIM



SPECIFICATION	
Applications	Recessed Ceiling Mount
Wattage	15W
Light Output	1200lm
CRI	>90
ССТ	3000K/4000K
Driver Input	120V / 120-277V AC
Power Factor	0.98
Dimming	120V TRIAC Dimmers 20-277V 0-10 Dimmers
IC	Can Have Direct Contact With Insulation
Location	Damp Location Rated
Finish	Matte White
Certification	ETL / ENERGY STAR
Warranty	3 Year Limited for Fixture & Driver

R4-57IC-15COB-3D90-MW R4-57IC-15COB-4D90-MW

4" SQUARE RECESSED LED RETROFIT TRIM



DESCRIPTION

Artistic shape downlight with regressed light source that achieves soft, glare free and even illumination.

 $\mbox{\rm High}$ end diecast aluminum construction is dimmable with most dimming systems.

High quality COB chip and isolated power supply, safe and reliable.

FEATURES

Achieves soft lighting without seeing the light source. No glare or light distortion.

Die cast aluminum body material with good heat dissipation.

Higher reflection rate reflector with nano powder sprayed on surface Uses high grade flame retardant FT 4 wire with an independent drive junction box, easy to replace.

Can be installed in 0.5 "to 1.25" thick ceilings safe isolated power supply Flicker free stable dimming, can be compatible with multi brand dimmer.

LISTING / WARRANTY

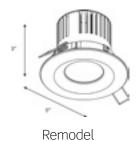


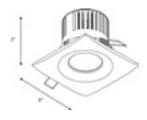




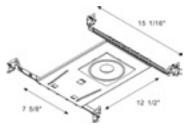
 ETL listed to US and Canadian standards for damp location W/Feed through. ENERGY STAR

 ${\it 3 Years Limited Warranty}.$





Remodel



New Construction

R4-NC New Construction Plate





Cut out: 4 3/4"

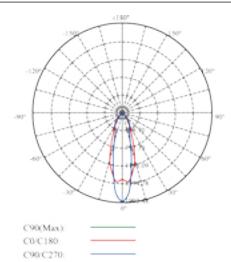
OPTION



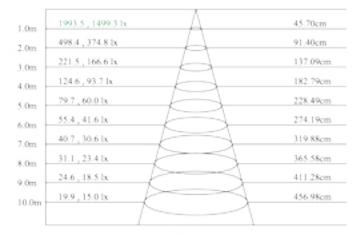
R-120-277V PS

- 120-277 V Power supply
- Dimmable with 0-10 volts dimmers only

LIGHT DISTRIBUTION CURVE







Max., Ave. Beam angle of C90plane25.74









UNIVERSAL MODULE WITH DRIVER



CHOOSE YOUR STYLE

RA4-IC-15W-27D90 : 2700 Kelvin RA4-IC-15W-3D90 : 3000 Kelvin RA4-IC-15W-3D90 : 3500 Kelvin RA4-IC-15W-4D90 : 4000 Kelvin RA4-IC-15W-5D90 : 5000 Kelvin



4" Round Trim
RA4-RT-MW: Matte White
RA4-RT-MBK: Matte Black



4" Square Trim

RA4-ST-MW: Matte White
RA4-ST-MBK: Matte Black





RA4-IC-15W-3D90

4" 15W LED REGRESS MODULE DOWNLIGHT

2 PART SYSTEM

SPECIFICATION		
Applications	Ceiling Recessed Mount	
Approved Location	Damp	
Wattage	15W	
Beam Angle	120°	
CCT	3000K	
Certication	cETLus	
Class II	Yes	
Colour	Matte White/Brushed Nickel/Black	
CRI	90	
Dimming	Yes	
Dimming Tech	TRIAC/ELV	
Input	AC120V 50/60HZ	
LM79	Yes	
LMBO	Yes	
Lumens	1000	
Lumens per Watt	67	
Power Factor	>0.9	
Projected Life	70% @ 50, 000 hrs	
Warranty	3 years	

FEATURES

Body: Durable airtight die-cast aluminum body.

Mounting: Includes two spring loaded clips to attached to any ceiling material.

LED Characteristics: This general application light fixture features a 15watt LED module that maintains uniform intensity producing up to 1000 lumens; with a typical CRI of 90 and a 50,000 hour life span. Available in 3000K, 4000K, 5000K color temperature.

Dimming: 100%-10% dimming capability. This fixture is compatible with industry standard TRI-AC/ELV dimmers (contact factory for listing of compatible dimmers).

Beam Spread: The fixture lens provides 38 beam spread.

LED Driver: Extruded aluminum hard wire box with 340MA dimmable class II electronic LED driver with AC120V input. Includes an 15.7"cable from driver to fixture.

Operating Temperature: -zo·c ~40"C: Environment: Suitable for Damp locations.

Suitable for insulated ceiling applications.

LISTING / WARRANTY

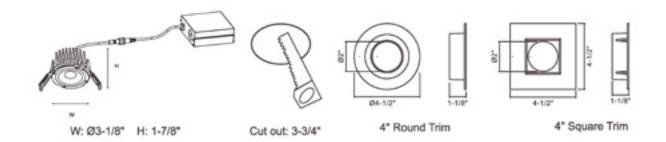






FOR ADDITIONAL ACCESSORIES SEE PAGE 134

 ETL listed to US and Canadian standards for damp location W/Feed through. ENERGY STAR

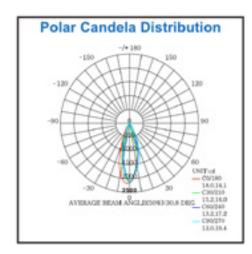


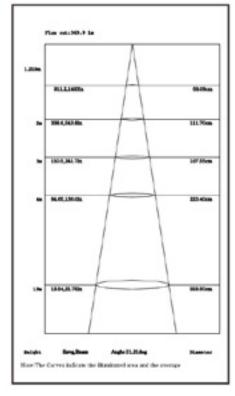
CUSTOMIZABLE TRIM



 $R2.5-4-6\ NC\ New Construction\ Plate$









NEW CONSTRUCTION PLATES

R3-NC | R3.5-NC | R4-NC R5R-NC | R4-6S-NC | R2.5-4-6NC



R3-NC

3" NEW CONSTRUCTION PLATE

- New Construction Plate for 3"
- LED Beach lighting items
- Adapts Remodel housing for New construction application.
- Adjustable steel brackets
- W:8" L:18"



R3.5-NC

3.5" New construction plate

- New Construction Plate for 3.5"
- LED Beach lighting items
- Adapts Remodel housing for New construction application.
- Adjustable steel brackets
- W: 8" L: 18"



R4-NC

4" New construction plate

- New Construction Plate for 4"
- LED Beach lighting items
- Adapts Remodel housing for New construction application.
- Adjustable steel brackets
- W: 8" L: 18"



R5R-NC

5" New construction plate

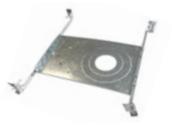
- New Construction Plate for 5"
- LED Beach lighting items
- Adapts Remodel housing for New construction application.
- Adjustable steel brackets
- W: 8" L: 18"



R4-6S-NC

4" OR 6" NEW CONSTRUCTION SQUARE PLATE

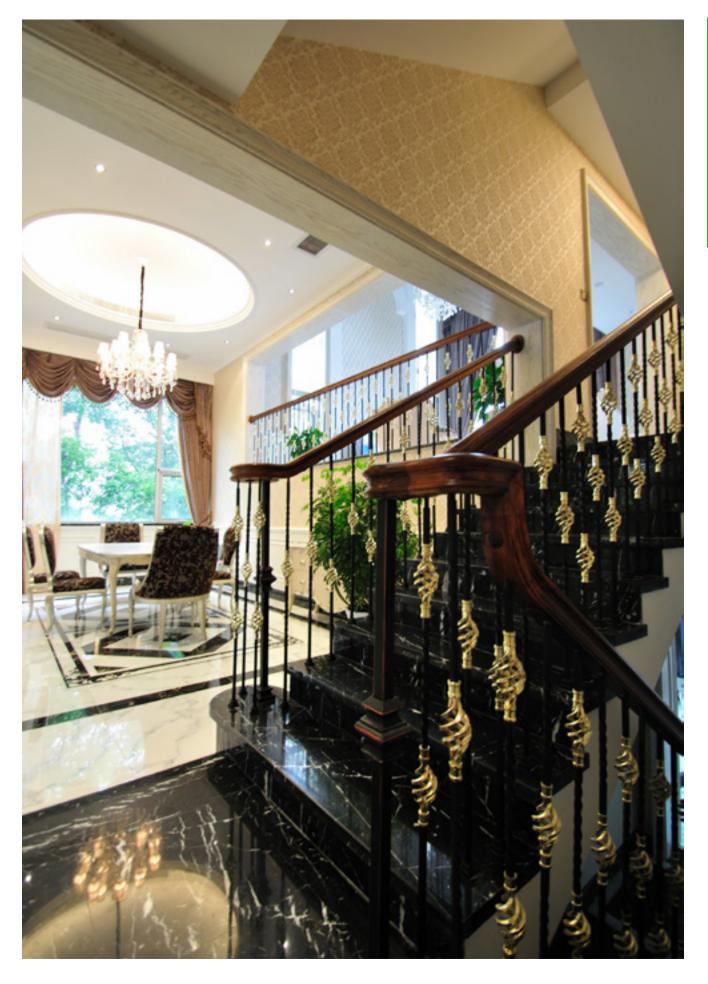
- New Construction Plate for 4" or 6" LED Beach Lighting items.
- Adapts Remodel housing for New construction application by detaching break away tabs.
- Adjustable steel brackets
- W: 8" L: 18"



R2.5-4-6NC

MULTIPLE SIZE NEW CONSTRUCTION PLATE

- New Construction Plate for 2.5", 4" or 6" LED downlights or selected slim lines by detaching break away tabs (consult factory for compatible slim lines)
- Adapts Remodel housing for New construction application.
- Adjustable steel brackets
- W: 75/8" L: 12"



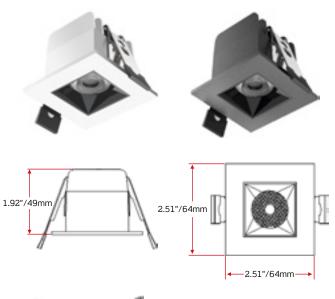






NR1L-5W-3D90-38-GMB NR1L-5W-3D90-38-GMW

MINI SPOT 1 LIGHT RECESSED LIGHT

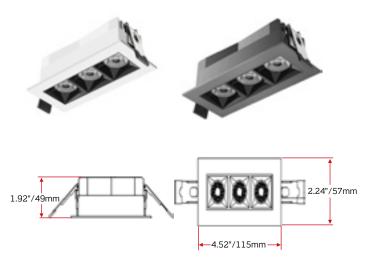


SPECIFICATION	
Wattage	5 W
Light Output	400LM
Optics	38°
CCT	3000K
Material	Die-Cast Aluminum
Dimming	Triac / ELV Dimmers
Finish	Matte White/Black with Gun Metal Insert
Certification	ETL / DAMP LOCATION
CR!	90 CRI
Cut out	1.85" x 2.16"

NR-MULTI-NC New construction plate

NR3L-9W-3D90-38-GMB NR3L-9W-3D90-38-GMW

MINI SPOT 3 LIGHT RECTANGULAR RECESSED LIGHT



SPECIFICATION	
Wattage	9 W
Light Output	720LM
Optics	38°
CCT	3000K
Material	Die-Cast Aluminum
Dimming	Triac / ELV Dimmers
Finish	Matte White/Black with Gun Metal Insert
Certification	ETL / DAMP LOCATION
Cut out	1.5" x 4.2"

LISTING / WARRANTY

FOR ADDITIONAL ACCESSORIES SEE PAGE 134

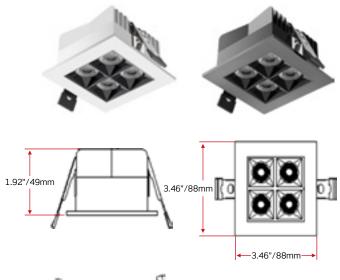






NR4SL-12W-3D90-38-GMB NR4SL-12W-3D90-38-GMW

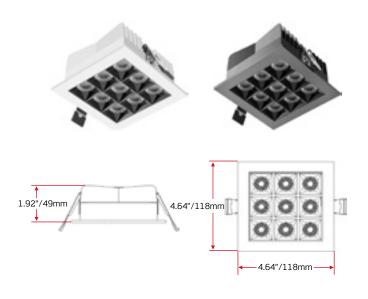
MINI SPOT 4 LIGHT RECTANGULAR RECESSED LIGHT



SPECIFICATION	
Wattage	12 W
Light Output	970LM
Optics	38 °
CCT	3000K
Material	Die-Cast Aluminum
Dimming	Triac / ELV Dimmers
Finish	Matte White/Black with Gun Metal Insert
Certification	ETL / DAMP LOCATION
CRI	90 CRI
Cut out	3" X 3"

NR-MULTI-NC New construction plate

NR9SL-27W-3D90-38-GMB NR9SL-27W-3D90-38-GMW MINI SPOT 9 LIGHT SQUARE RECESSED LIGHT



SPECIFICATION	
Wattage	27 W
Light Output	2160LM
Optics	38 °
CCT	3000K
Material	Die-Cast Aluminum
Dimming	Triac / ELV Dimmers
Finish	Matte White/Black with Gun Metal Insert
Certification	ETL / DAMP LOCATION

LISTING / WARRANTY

FOR ADDITIONAL ACCESSORIES SEE PAGE 134



















NR5L-15W-3D90-38-GMB NR5L-15W-3D90-38-GMW

MINI SPOT 5 LIGHT RECTANGULAR RECESSED LIGHT



1.92"/49mm	1.77"/45mm
<u> </u>	5 78"/147mm——

SPECIFICATION	
Wattage	15 W
Light Output	1200LM
Optics	38°
CCT	3000K
Material	Die-Cast Aluminum
Dimming	Triac / ELV Dimmers
Finish	Matte White/Black with Gun Metal Insert
Certification	ETL / DAMP LOCATION
CR!	90 CRI



NR10L-30W-3D90-38-GMB NR10L-30W-3D90-38-GMW

MINI SPOT 10 LIGHT RECTANGULAR RECESSED LIGHT



SPECIFICATION	
Wattage	30 W
Light Output	2400LM
Optics	38°
CCT	3000K
Material	Die-Cast Aluminum
Dimming	Triac / ELV Dimmers
Finish	Matte White/Black with Gun Metal Insert
Certification	ETL / DAMP LOCATION

LISTING / WARRANTY

FOR ADDITIONAL ACCESSORIES SEE PAGE 134

ETL listed to US and Canadian standards for damp location W/Feed through. 3 Years Limited Warranty.





-11.41"/290mm





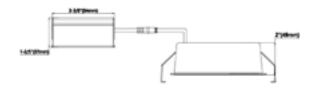
MR5L-10W-3D-30-MWB MR5L-10W-4D-30-MWB

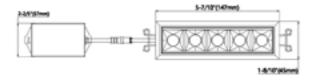
MICRO 5 LIGHT RECTANGULAR RECESSED LIGHT



SPECIFICATION	
Wattage	10 W
Light Output	750lm
Optics	30°
CCT	3000K / 4000K
Material	Die-Cast Aluminum
Dimming	Triac / ELV Dimmers
Finish	Matte White/Black
Certification	ETL/ Damp location

DIMENSIONS L: 5 7/8" W: 1 8/10" H: 2" Cut out: 5 5/8" x 1 1/2"





MR5-NC New Construction Plate



LISTING / WARRANTY

FOR ADDITIONAL ACCESSORIES SEE PAGE 134









MICRO 10 LIGHT RECTANGULAR RECESSED LIGHT

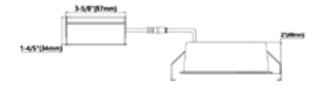
MR10L-20W-4D-15-MWB

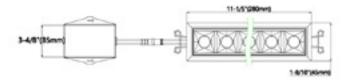
(15 degree beam spread)



SPECIFICATION	
Wattage	20 W
Light Output	1500lm
Optics	15° / 30°
CCT	3000K / 4000K
Material	Die-Cast Aluminum
Dimming	Triac / ELV Dimmers
Finish	Matte White/Black
Certification	ETL/ Damp location

DIMENSIONS L: 11 1/5" W Cut out: 10 3/4" x 1 1/2"





MR10-NC

New Construction Plate



LISTING / WARRANTY

FOR ADDITIONAL ACCESSORIES SEE PAGE 134















MR15L-30W-3D-30-MWB MR15L-30W-4D-30-MWB

MICRO 15 LIGHT RECTANGULAR RECESSED LIGHT

MR15L-30W-4D-15-MWB

(15 degree beam spread)

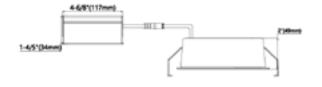


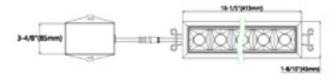
SPECIFICATION	
Wattage	30 W
Light Output	2400lm
Optics	15° / 30°
CCT	3000K / 4000K
Material	Die-Cast Aluminum
Dimming	Triac / ELV Dimmers
Finish	Matte White/Black
Certification	ETL/ Damp location

DIMENSIONS: 16 1/5"

W

Cut out: 16" x 1 1/2"





MR15-NC

New Construction Plate



LISTING / WARRANTY

FOR ADDITIONAL ACCESSORIES SEE PAGE 134







MR10AL-20W-3D-30-MWB MR10AL-20W-4D-30-MWB

MICRO 10 LIGHT ADJUSTABLE RECTANGULAR RECESSED LIGHT



SPECIFICATION	
Wattage	20 W
Light Output	1500lm
Optics	30°
CCT	3000K/4000K
Material	Die-Cast Aluminum
Dimming	Triac / ELV Dimmers
Finish	Matte White/Black
Certification	ETL/ Damp Location

^{*} Use only on ½ " Drywall applications

DIMENSIONS: 123/5"

W

cut out: 11 3/5" x 3 3/5"



LISTING / WARRANTY

ETL listed to US and Canadian standards for damp location W/Feed through. 3 Years Limited Warranty.





















MR15AL-30W-3D-30-MWB MR15AL-30W-4D-30-MWB

MICRO 15 LIGHT ADJUSTABLE RECTANGULAR RECESSED LIGHT

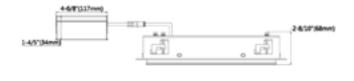


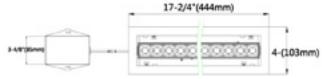
SPECIFICATION	
Wattage	30 W
Light Output	2400lm
Optics	30°
CCT	3000/
Material	Die-Cast Aluminum
Dimming	Triac / ELV Dimmers
Finish	Matte White/Black
Certification	ETL/Damp Location

^{*} Use only on ½ " Drywall applications

DIMENSIONS L: 17 1/2"

Cut out: 16 1/5" x 3 3/5"





LISTING / WARRANTY

FOR ADDITIONAL ACCESSORIES SEE PAGE 134

 ${\sf ETL}$ listed to US and Canadian standards for damp location W/Feed through. 3 Years Limited Warranty.









MR5-INSERT-MW 5 LIGHT COVER IN WHITE

www.beachlightingusa.com



FITS ALL MICRO SERIES (MR- SERIES)

LISTING / WARRANTY

 ${\sf ETL}$ listed to US and Canadian standards for damp location W/Feed through. 3 Years Limited Warranty.



















MR10WW-20W-3D-MWB MR10WW-20W-4D-MWB

MICRO 10 LIGHT WALL WASH RECESSED LIGHT



SPECIFICATION		
Wattage	20 W	
Light Output	800lm	
CCT	3000/4000K	
Material	Die-Cast Aluminum	
Dimming	Triac / ELV Dimmers	
Cut out	10" 3/4" × 1 1/2"	
Size	2 1/8 " L: 11"	
Certification	ETL/Damp Location	

DIMENSIONS L: 11" W: 21

Cut out: 10" 3/4" x 1 1/2"





$MR10\text{-}NC \quad \text{New Construction Plate}$



MR5WW-INSERT-MW 5 LIGHT COVER IN WHITE



LISTING / WARRANTY

FOR ADDITIONAL ACCESSORIES SEE PAGE 134

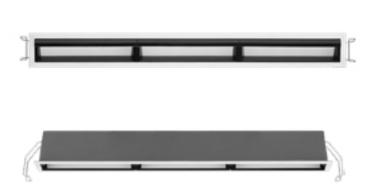






MR15WW-30W-3D-MWB MR15WW-30W-4D-MWB

MICRO 15 LIGHT WALL WASH RECTANGULAR RECESSED LIGHT



SPECIFICATION		
Wattage	30 W	
Light Output	1200lm	
ССТ	3000/4000K	
Material	Die-Cast Aluminum	
Dimming	Triac / ELV Dimmers	
Cut out	15" 5/8" × 1 1/2"	
Size	L: 16 1/4" W: 2 1/8" H: 2 1/8"	
Certification	ETL/Damp Location	

DIMENSIONS L: 16 1/4" W: Cut out: 15" 4/5" x 12/5"





$MR15\text{-}NC \quad \text{New Construction Plate}$



MR5WW-INSERT-MW 5 LIGHT COVER IN WHITE



LISTING / WARRANTY

FOR ADDITIONAL ACCESSORIES SEE PAGE 134

















Mini Residential Multiples Light Up Your Home!

Residential Multiples

Beach Lighting Residential Multiple Downlight features a patent-pending mini LED spot. The high-end but economical design makes it affordable to any residential application and offers a sleek design. Available in l, 2, and 3 lights configurations.

Standard Configurations







One-Light Two-Light

Three-Light

Why is the residential multiple so popular?

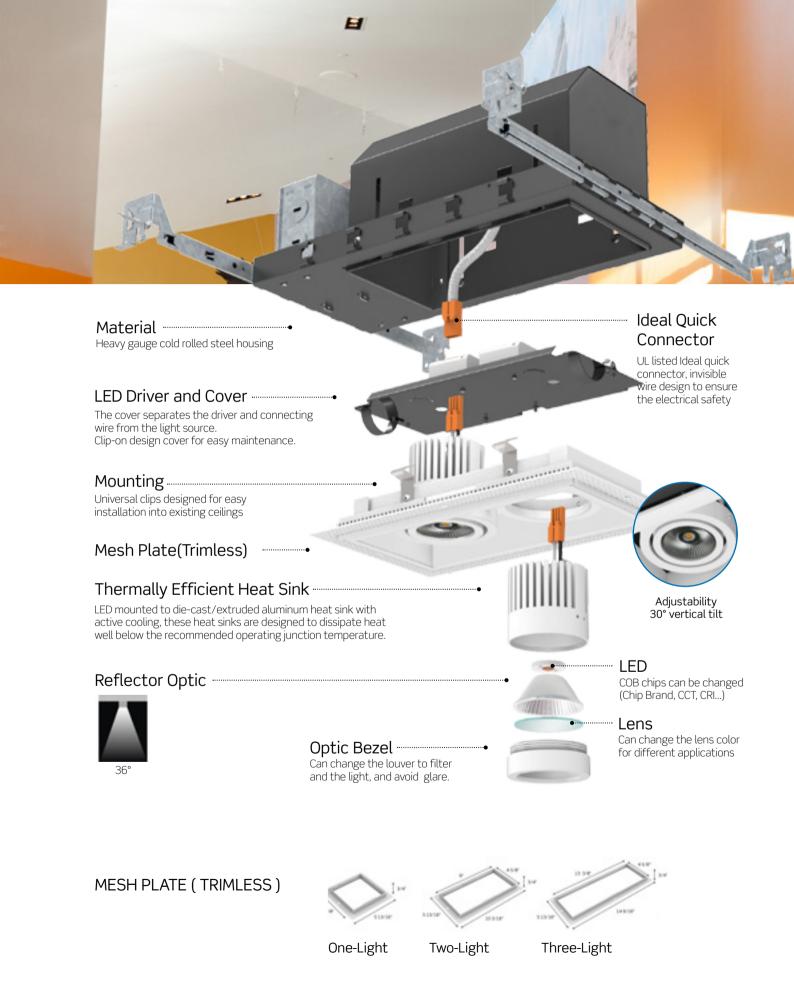
- -Economical reasonable price
- -Reduced size to save space
- -1/2/3 lights, trim/trimless, face/open trim, providing more options for your home
- -High-end sleek look, better to decorate your home
- -Different light sources for your choice
- Adjustable design to create more illuminating effect
- -Can replace the bulbs without removing the trim



All Beach Lighting Multiples are offered with 3-Year limited warranty. A robust sleek design, state-of-the-art engineering and a rigorous testing regimen are all factors that make our products so reliable. All the recessed multiples are cETLus listed.

Average Beam Angle: 44.67









DESCRIPTION

Mini LED Multiple Spots for remodeling and new construction applications for residential and commercial environments. The Multiple Spot housings and trims are sold as separate units. Available as one, two, and three light configurations, each spot is individually adjustable and provides a 30-degree visual cutoff for glare control.

MOUNTING

Supplied with 4 way hanger bar, adjustable from 14%"-25" to accommodate various joist construction and grid sizes. Hanger bars include a captive mounting "screw-nail" for easy installation. Can accommodate a 1/2" to 1 1/4" ceiling thickness.

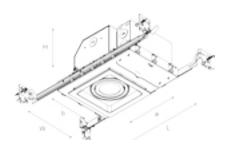
FEATURES

Individually adjustable luminaries Complete unit includes housing & trim All housings are Non-IC rated 30° vertical tilt, 360° horizontal rotation

CONSTRUCTION

Die-cast aluminum heat sink painted black. Trim and housing are constructed of Gauge Steel.

MOUNTING



1x1 SPOTS

L: 9 1/8" W: 6 1/4" H: 5 1/8"

Cut-Out(axb): 4 3/4" x 4 3/4"

RESIDENTIAL NEW CONSTRUCTION LED COB MULTIPLE DOWNLIGHT

HOUSING: MH4011COB-AT

TRIMMED: MT4011COB-MW

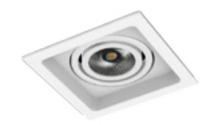
TRIMLESS: MT4011COB-TL-MW

TWO PART SYSTEM

Must order a housing and a trim at the same time.

SPECIFICATION		
Light Source	LED COB	
Wattage	10W Lamp	
Light Output	1000 LM	
CRI	>80	
ССТ	3000K	
Driver Input	120V AC	
Power Factor	0.98	
Dimming	TRIAC Dimmers 10%-100% (120V only)	
Material	Gauge Steel	
Finish	Matte White	
Certification	ETL	
Warranty	3 Year Limited for Fixture & Driver	

CLOSED TRIM







Trimmed

Trimless

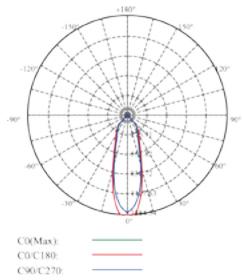
Special closed flanged design

LISTING / WARRANTY

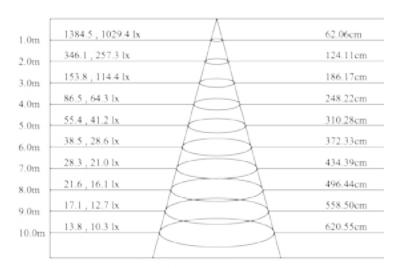




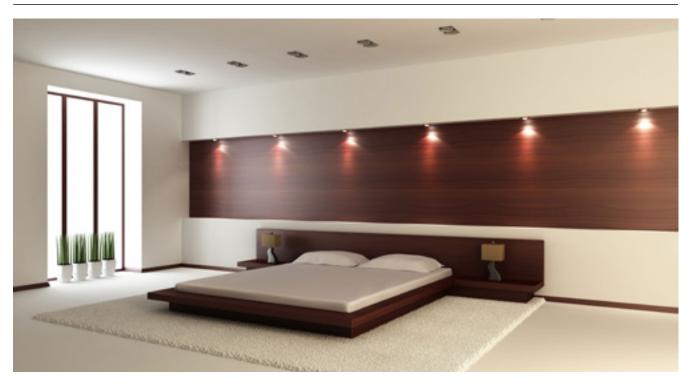
LIGHT DISTRIBUTION CURVE



Field angle(10%Imax):C0/180Left:41.8 Right:41.8 :C90/270Left:41.2 Right:41.2 Beam Angle(50%Imax):C0/180Left:17.0 Right:17.0 :C90/270Left:15.7 Right:15.7



Max , Ave Beam angle of Cliplane34.48







LED Multiple Spots for remodeling and new construction applications for residential and commercial environments. The Multiple Spot housings and trims are sold as separate units. Available as one, two, and three light configurations, each spot is individually adjustable and provides a 30-degree visual cutoff for glare control.

MOUNTING

Supplied with 4 way hanger bar, adjustable from $14\frac{1}{2}$ "-25" to accommodate various joist construction and grid sizes. Hanger bars include a captive mounting "screw-nail" for easy installation. Can accommodate a 1/2" to $1\,1/4$ " ceiling thickness.

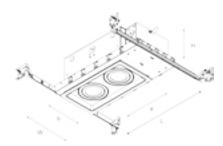
FEATURES

Individually adjustable luminaries Complete unit includes housing & trim All housings are Non-IC rated 30° vertical tilt, 360° horizontal rotation

CONSTRUCTION

Die-cast aluminum heat sink painted black. Trim and housing are constructed of Gauge Steel.

MOUNTING



1x1 SPOTS

L: 13 3/16" W: 6 1/4" H: 5 1/8"

Cut-Out(axb): 8 3/4" x 4 3/8"

RESIDENTIAL NEW CONSTRUCTION LED COB MULTIPLE DOWNLIGHT

HOUSING: MH4012COB-AT

TRIMMED: MT4012COB-MW

TRIMLESS: MT4012COB-TL-MW

TWO PART SYSTEM

Must order a housing and a trim at the same time.

SPECIFICATION		
Light Source	LED COB	
Wattage	10W Lamp x 2	
Light Output	2000 LM	
CRI	>80	
CCT	3000K	
Driver Input	120V AC	
Power Factor	0.98	
Dimming	TRIAC Dimmers 10%-100% (120V only)	
Material	Gauge Steel	
Finish	Matte White	
Certification	ETL	
Warranty	3 Year Limited for Fixture & Driver	

CLOSED TRIM







Trimmed

Trimless

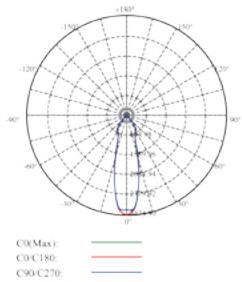
Special closed flanged design

LISTING / WARRANTY

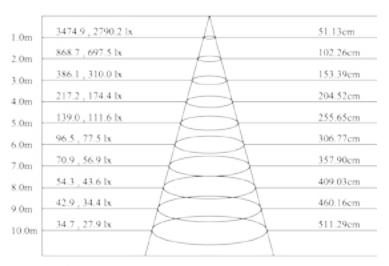




LIGHT DISTRIBUTION CURVE



Field angle(10%Imax):C0/180Left:38.6 Right:38.6 :C90/270Left:39.6 Right:39.6 Beam Angle(50%Imax):C0/180Left:13.7 Right:13.7 :C90/270Left:13.8 Right:13.8



Max , Ave Beam angle of C0plane28.68







LED Multiple Spots for remodeling and new construction applications for residential and commercial environments. The Multiple Spot housings and trims are sold as separate units. Available as one, two, and three light configurations, each spot is individually adjustable and provides a 30-degree visual cutoff for glare control.

MOUNTING

Supplied with 4 way hanger bar, adjustable from $14\frac{1}{2}$ "-25" to accommodate various joist construction and grid sizes. Hanger bars include a captive mounting "screw-nail" for easy installation. Can accommodate a 1/2" to $1\,1/4$ " ceiling thickness.

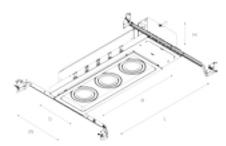
FEATURES

Individually adjustable luminaries Complete unit includes housing & trim All housings are Non-IC rated 30° vertical tilt, 360° horizontal rotation

CONSTRUCTION

Die-cast aluminum heat sink painted black. Trim and housing are constructed of Gauge Steel.

MOUNTING



1x1 SPOTS

L: 17 5/16" W: 6 1/4" H: 5 1/8"

Cut-Out(axb): 13 1/4" x 4 3/8"

RESIDENTIAL NEW CONSTRUCTION LED COB MULTIPLE DOWNLIGHT

HOUSING: MH4013COB-AT

TRIMMED: MT4013COB-MW

TRIMLESS: MT4013COB-TL-MW

TWO PART SYSTEM

Must order a housing and a trim at the same time.

SPECIFICATION		
Light Source	LED COB	
Wattage	10W Lamp x 3	
Light Output	3000 LM	
CRI	>80	
CCT	3000K	
Driver Input	120V AC	
Power Factor	0.98	
Dimming	TRIAC Dimmers 10%-100% (120V only)	
Material	Gauge Steel	
Finish	Matte White	
Certification	ETL	
Warranty	3 Year Limited for Fixture & Driver	

CLOSED TRIM







Trimmed

Trimless

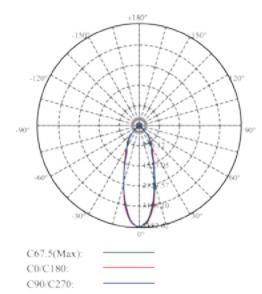
Special closed flanged design

LISTING / WARRANTY

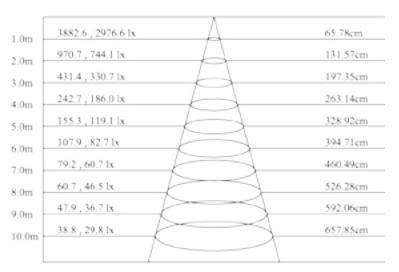




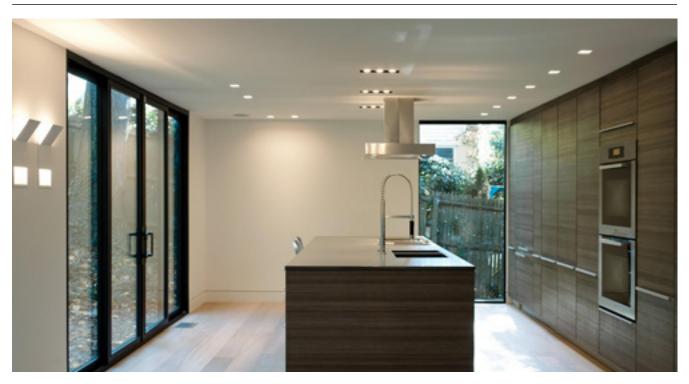
LIGHT DISTRIBUTION CURVE



Field angle(10%lmax):C0/180Left:42.6 Right:42.6 :C90/270Left:42.6 Right:42.6 Beam Angle(50%lmax):C0/180Left:17.9 Right:17.9 :C90/270Left:17.2 Right:17.2



Max , Ave Beam angle of C67.5plane36.41







DESCRIPTION

Mini LED Multiple Spots for remodeling and new construction applications for residential and commercial environments. The Multiple Spot housings and trims are sold as separate units (trimless available). Available as one, two and three-light configurations, each spot is individually adjustable and provides a 30-degree visual cutoff for glare control.

FEATURES

Individually adjustable luminaries Complete unit includes housing & trim All housings are Non-IC rated 30° vertical tilt, 360° horizontal rotation

CONSTRUCTION

Die-cast aluminum heat sink painted black. Trim and housing are constructed of Gauge Steel.

RESIDENTIAL REMODEL LED GU10 MULTIPLE DOWNLIGHT

HOUSING: MH4011RAT

TRIMMED: MT4011-MW

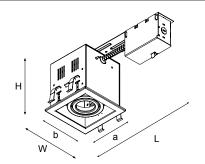
TWO PART SYSTEM

Must order a housing and a trim at the same time.

Not compatible with Trimless Trim

SPECIFICATION		
Light Source	LED COB	
Wattage	8W Lamp	
Input	120V AC	
Power Factor	0.98	
Dimming	TRIAC Dimmers 10%-100% (120V only)	
Material	Gauge Steel	
Finish	Matte White	
Certification	ETL	
Warranty	3 Year Limited for Fixture & Driver	

MOUNTING



1x1 SPOTS

L: 12 3/16" W: 5" H: 5 1/16

Cut-Out(axb): 4 1/4" x 4 1/4"

CLOSED TRIM



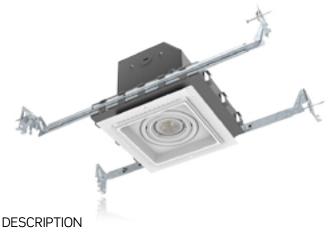
Special closed flanged design

LISTING / WARRANTY









Mini LED Multiple Spots for remodeling and new construction applications for residential and commercial environments. The Multiple Spot housings and trims are sold as separate units. Available as one, two, three light configurations, each spot is individually adjustable and provides a 30-degree visual cutoff for glare control.

MOUNTING

Supplied with 4 ways hanger bar, adjustable from 14½"-25" to accommodate various joist construction and grid sizes. Hanger bars include a captive mounting "screw-nail" for easy installation. Can accommodate a 1/2" to 1 1/4" ceiling thickness.

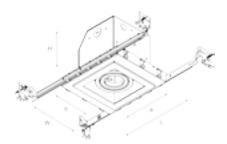
FEATURES

Individually adjustable luminaries Complete unit includes housing & trim All housings are Non-IC rated 30° vertical tilt,360° horizontal rotation

CONSTRUCTION

Die-cast aluminum heat sink painted black. Trim and housing are constructed of Gauge Steel.

MOUNTING



1x1 SPOTS

L: 5 7/8" W: 6 1/4" H:5 1/16"

Cut-Out(axb): 43/4" x 43/4"

RESIDENTIAL NEW CONSTRUCTION **LED GU10 MULTIPLE DOWNLIGHT**

HOUSING: MH4011AT

TRIMMED: MT4011-MW

TRIMLESS: MT4011TL-MW

TWO PART SYSTEM

Must order a housing and a trim at the same time.

SPECIFICATION		
Light Source	LED GU10	
Wattage	8W Lamp	
Input	120V AC	
Power Factor	0.98	
Dimming	TRIAC Dimmers 10%-100% (120V only)	
Material	Gauge Steel	
Finish	Matte White	
Certification	ETL	
Warranty	3 Year Limited for Fixture & Driver	

CLOSED TRIM







Trimmed

Special closed flanged design

Trimless

LISTING / WARRANTY





















DESCRIPTION

LED Multiple Spots for remodeling and new construction applications for residential and commercial environments. The Multiple Spot housings and trims are sold as separate units. Available as one, two, and three light configurations, each spot is individually adjustable and provides a 30-degree visual cutoff for glare control.

MOUNTING

Supplied with 4 way hanger bar, adjustable from $14\frac{1}{2}$ "-25" to accommodate various joist construction and grid sizes. Hanger bars include a captive mounting "screw-nail" for easy installation. Can accommodate a 1/2" to $1\,1/4$ " ceiling thickness.

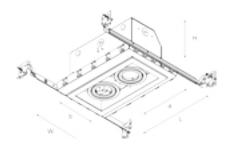
FEATURES

Individually adjustable luminaries Complete unit includes housing & trim All housings are Non-IC rated 30° vertical tilt,360° horizontal rotation

CONSTRUCTION

Die-cast aluminum heat sink painted black. Trim and housing are constructed of Gauge Steel.

MOUNTING



1x1 SPOTS

L: 10 9/16" W: 6 1/4" H: 5 1/16"

Cut-Out(axb): 8 3/4" x 4 3/8"

RESIDENTIAL NEW CONSTRUCTION LED GU10 MULTIPLE DOWNLIGHT

HOUSING: MH4012AT

TRIMMED: MT4012-MW

TRIMLESS: MT4012TL-MW

TWO PART SYSTEM

Must order a housing and a trim at the same time.

SPECIFICATION		
Light Source	LED GU10	
Wattage	8W Lamp x 2	
Input	120V AC	
Power Factor	0.98	
Dimming	TRIAC Dimmers 10%-100% (120V only)	
Material	Gauge Steel	
Finish	Matte White	
Certification	ETL	
Warranty	3 Year Limited for Fixture & Driver	

CLOSED TRIM







Trimmed

Trimless

Special closed flanged design

LISTING / WARRANTY









LED Multiple Spots for remodeling and new construction applications for residential and commercial environments. The Multiple Spot housings and trims are sold as separate units. Available as one, two, and three light configurations, each spot is individually adjustable and provides a 30-degree visual cutoff for glare control.

MOUNTING

Supplied with 4 way hanger bar, adjustable from 14½"-25" to accommodate various joist construction and grid sizes. Hanger bars include a captive mounting "screw-nail" for easy installation. Can accommodate a 1/2" to 1 1/4" ceiling thickness.

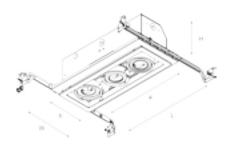
FEATURES

Individually adjustable luminaries Complete unit includes housing & trim All housings are Non-IC rated 30° vertical tilt,360° horizontal rotation

CONSTRUCTION

Die-cast aluminum heat sink painted black. Trim and housing are constructed of Gauge Steel.

MOUNTING



1x1 SPOTS

L: 14 1/2" W: 6 1/4" H: 5 1/16"

Cut-Out(axb): 13 1/4" x 4 3/8"

RESIDENTIAL NEW CONSTRUCTION **LED GU10 MULTIPLE DOWNLIGHT**

HOUSING: MH4013AT

TRIMMED: MT4013-MW

TRIMLESS: MT4013TL-MW

TWO PART SYSTEM

Must order a housing and a trim at the same time.

SPECIFICATION		
Light Source	LED GU10	
Wattage	8W Lamp x 3	
Input	120V AC	
Power Factor	0.98	
Dimming	TRIAC Dimmers 10%-100% (120V only)	
Material	Gauge Steel	
Finish	Matte White	
Certification	ETL	
Warranty	3 Year Limited for Fixture & Driver	

CLOSED TRIM







Trimmed

Trimless

Special closed flanged design

LISTING / WARRANTY





















SLIM LINE RECESSED PANELS

90° Rotating Slim Series		62
4" and 6" LED panel		70
4" adjustable panel		79
Back lit panel		86
Daniera III II maral		0.4

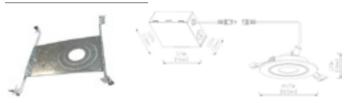




T4R-IC-7W-3D90-MW 4" LED ROUND ADJUSTABLE PANEL



R3.5-NC New Construction Plate



SPECIFICATION		
Wattage	7W	
Light Output	500lm	
CRI	>90	
CCT	3000K	
Rotation Angle	360°	
Adjustment Angle	90°	
Certification	ETL	
Location	Wet Rated	
Dimensions	D: 4.25" H: 1.5"	
Cut Out	D: 3.5"	



 $R3.5\text{-}N\underline{C} \hspace{0.2cm} \text{New Construction Plate}$



T4S-IC-7W-3D90-MW 4" LED ROUND ADJUSTABLE PANEL

SPECIFICATION			
Wattage	7W		
Light Output	500lm		
CRI	>90		
ССТ	3000K		
Rotation Angle	360°		
Adjustment Angle	90°		
Certification	ETL		
Location	Wet Rated		
Dimensions	D: 4.65" x 4.65" H: 1.50"		
Cut Out	D: 3.5"		

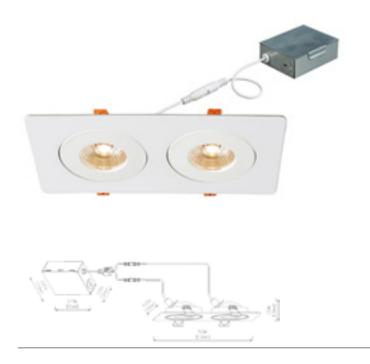
 ${\sf ETL}$ listed to US and Canadian standards for wet location W/Feed through. 3 Years Limited Warranty.







T4S2-IC-12W-3D90-MW DOUBLE LED ADJUSTABLE PANEL



SPECIFICATION		
Wattage	12 W	
Light Output	850lm	
CRI	>90	
CCT	3000K	
Rotation Angle	360°	
Adjustment Angle	90°	
Certification	ETL	
Location	Wet Rated	
Dimensions	D: 9.06" x 4.65" H: 1.5"	
Cut Out	7.8" x 3.9"	



T4S3-IC-15W-3D90-MW TRIPLE LED ADJUSTABLE PANEL

SPECIFICATION		
Wattage	15W	
Light Output	1300lm	
CRI	>90	
CCT	3000K	
Rotation Angle	360°	
Adjustment Angle	90°	
Certification	ETL	
Location	Wet Rated	
Dimensions	D: 13.62" x 4.65" H: 1.50"	
Cut Out	71.8" x 3.9"	





















ULTRA-THIN LED RECESSED PANEL LIGHT

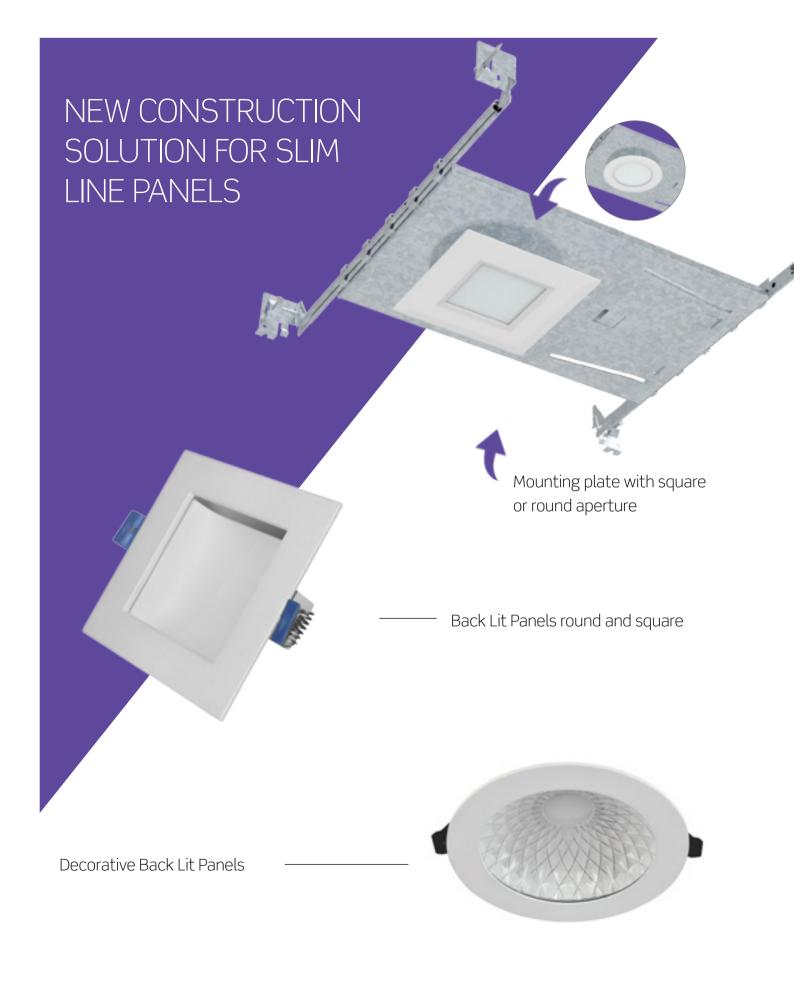
Beach Lighting Ultra-thin LED Recessed Panel Light Series for insulated ceilings, including the junction box and driver. The thin profile with spring clips allows for quick and easy installation. Ideal for confined spaces. The small size led panel light comes in size 4" and 6", in round or square shape.















New Sleek Design



Back Light Leakage Prevention

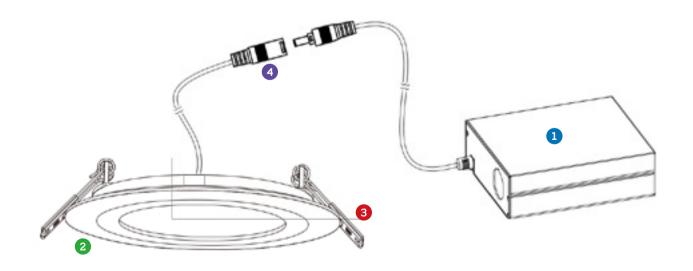


Super Fast Mounting Clips



High Efficiency Driver

PARTS LIST



1 Junction Box & Driver



2 Light Panel



3 Spring Clips



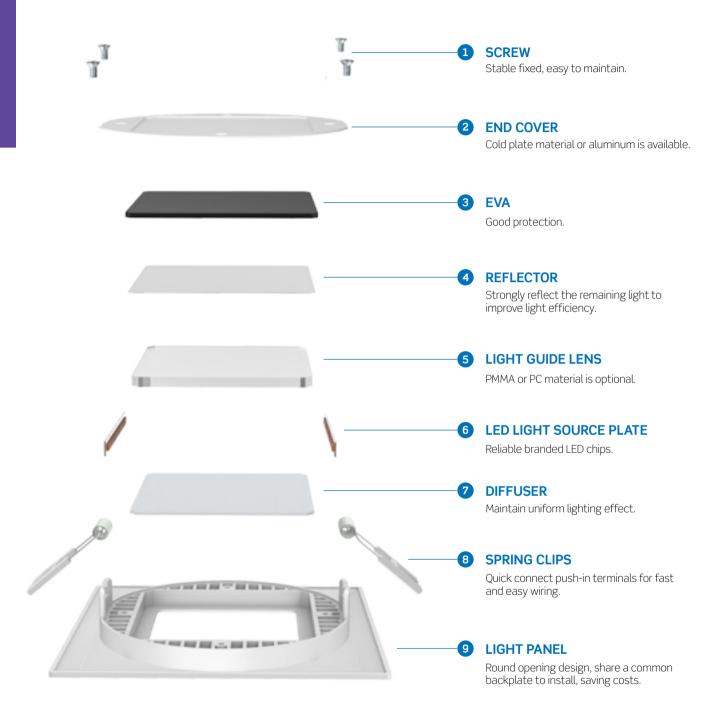
4 Connector







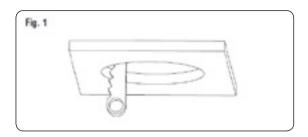
ULTRA-THIN LED RECESSED PANEL LIGHT



All Beach Lighting Panels are offered with 3-Year limited warranty. A robust sleek design, state-of-the-art engineering and a rigorous testing regimen are all factors that make our products so reliable. All the LED panel lights are cETLus listed.

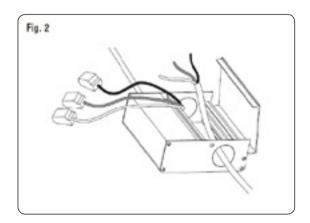
INSTALLATION INSTRUCTIONS

Turn power OFF from the electrical panel prior to installation.



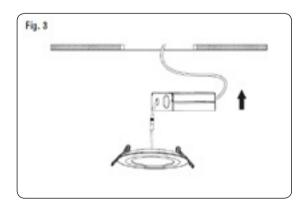
-Determine the location for installation and cut ceiling hole in accordance with cut-hole dimensions. Refer to hole diameter template for appropriate sizes.

Fig. 1



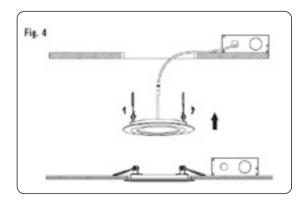
- -Open the junction box cover and remove the appropriate knockout(s) on the side panel. (Fig. 2)
- -Insert the electrical supply cable through the knockout and secure with a cable connector (sold separately).
- -Using quick-connect push-in terminals, connect the ground wire to the green wire terminal; black wire to black wire terminal; white wire to white wire terminal.

Fig. 2



- -Place all wiring and connections back in to the box and close the cover. Connect the driver to the light panel.
- -Insert junction box through the mounting hole.

Fig. 3



-Push spring-loaded clips on the fixture upwards and insert fixture base in to the mounting hole. Release the clips and fixture will be pulled flush to the ceiling.

Fig. 4





DESCRIPTION

This ultra thin recessed LED Panel is absolutely perfect for tight spaces, soffits and insulated dropped ceilings.

Recessed 4" Round LED Panel with integral driver in connection box . Fits where no other recessed fixture can.

This LED is 10 watts and replaces a 50 watt halogen saves up to 80% energy for same light output

The thin panel profile with spring clips allows for quick and easy installation. Ideal for confined spaces and suitable for damp locations.

FEATURES

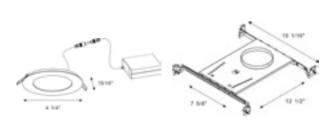
Retrofit or new construction Install directly under joists, maximum layout flexibility.

Comes with junction box driver, no housing required.

MOUNTING

Cut hole In ceiling and snap fixture In opening with attached spring clips. 2" above ceiling clearance required for driver.

MOUNTING



Remodel New Construction

L4R-10W-3/4K-DW90-MW

4" ULTRA-THIN ROUND LED RECESSED PANEL LIGHT

Switch-selectable color temperature

SPECIFICATION		
Applications	Recessed Ceiling Mount	
Wattage	10W	
Light Output	650 lm	
CRI	>90	
2 CCT	3000K/4000K	
Driver Input	120V AC	
Power Factor	0.98	
Dimming	TRIAC Dimmers 10%-100% (120V only)	
IC	Can Have Direct Contact With Insulation	
Location	Damp Location Rated	
Finish	Matte White	
Certification	ETL / ENERGY STAR	
Warranty	3 Year Limited for Fixture & Driver	
Cut Out	D: 4 3/8"	

R4-NC New Construction Plate



LISTING / WARRANTY



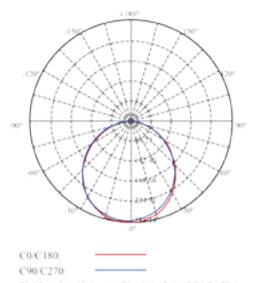




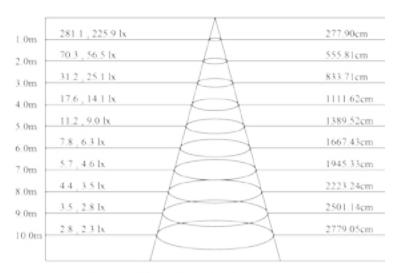
 ETL listed to US and Canadian standards for damp location W/Feed through. ENERGY STAR

3 Years Limited Warranty.

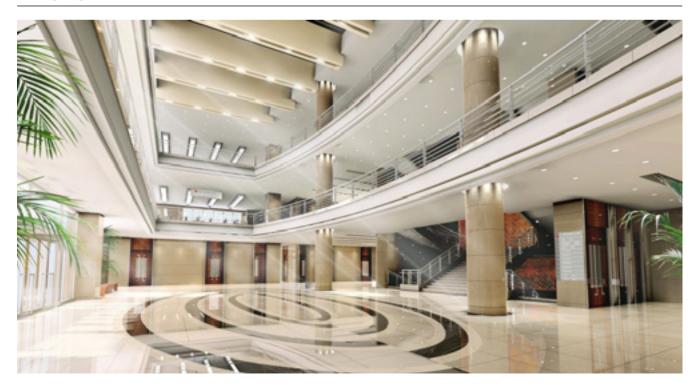
LIGHT DISTRIBUTION CURVE



Field angle(10%4lmax):C0/180Left:81.5 Right:78.4 :C90/270Left:81.6 Right:77.6 Beam Angle(50%4lmax):C0/180Left:56.0 Right:52.3 :C90/270Left:57.1 Right:51.9



Max , Ave Beam angle of C0plane108.36











DESCRIPTION

This ultra thin recessed LED Panel is absolutely perfect for tight spaces, soffits and insulated dropped ceilings.

Recessed 4" Square LED Panel with integral driver in connection box, Fits where no other recessed fixture can.

This LED is 10 watts and replaces a 50 watt halogen. saves up to 80% energy for same light output

The thin panel profile with spring clips allows for quick and easy installation. Ideal for confined spaces and suitable for damp locations.

FEATURES

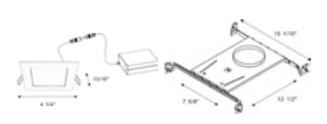
Retrofit or new construction Install directly under joists, maximum layout flexibility.

Comes with junction box driver, no housing required.

MOUNTING

Cut hole In ceiling and snap fixture In opening with attached spring clips. 2" above ceiling clearance required for driver.

MOUNTING



Remodel

New Construction

L4S-10W-3/4K-DW90-MW

4" ULTRA-THIN SQUARE LED RECESSED PANEL LIGHT

Switch-selectable color temperature

SPECIFICATION	
Applications	Recessed Ceiling Mount
Wattage	10W
Light Output	600 Lm
CRI	>90
2 CCT	3000K/4000K
Driver Input	120V AC
Power Factor	0.98
Dimming	TRIAC Dimmers 10%-100% (120V only)
IC	Can Have Direct Contact With Insulation
Location	Damp Location Rated
Finish	Matte White
Certification	ETL / ENERGY STAR
Warranty	3 Year Limited for Fixture & Driver
CUT OUT	D: 4 3/8"

R4-NC New Construction Plate



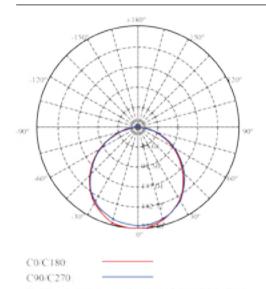
LISTING / WARRANTY



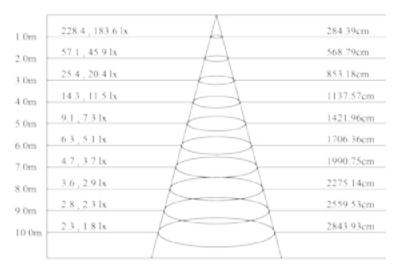




ETL listed to US and Canadian standards for damp location W/Feed through. ENERGY STAR



Field angle(10%Imax): C0/180Left:81.0 Right:78.8 :C90/270Left:80.0 Right:80.3 Beam Angle(50%Imax):C0/180Left:56.2 Right:53.3 :C90/270Left:55.9 Right:55.5



Max , Ave Beam angle of C0plane109.66

APPLICATION







in





DESCRIPTION

This ultra thin recessed LED Panel is absolutely perfect for tight spaces, soffits and insulated dropped ceilings.

Recessed 6" round LED Panel with integral driver in connection box, Fits where no other recessed fixture can.

This LED is $12\,\mathrm{watts}$ and replaces a $65\,\mathrm{watt}$ halogen saves up to 80% energy for same light output

The thin panel profile with spring clips allows for quick and easy installation. Ideal for confined spaces and suitable for damp locations.

FEATURES

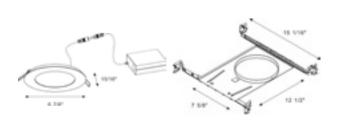
Retrofit or new construction install directly under joists, maximum layout flexibility.

Comes with junction box driver, no housing required.

MOUNTING

Cut hole in ceiling and snap fixture in opening with attached spring clips. 2" above ceiling clearance required for driver.

MOUNTING



LISTING / WARRANTY

Remodel







New Construction

L6R-15W-3/4K-DW90-MW

6" ULTRA-THIN ROUND LED RECESSED PANEL LIGHT

Switch-selectable color temperature

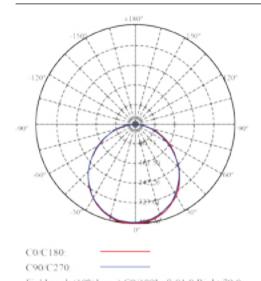
SPECIFICATION	
Applications	Recessed Ceiling Mount
Wattage	15W
Light Output	800 lm
CRI	>90
2 CCT	3000K/4000K
Driver Input	120V AC
Power Factor	0.98
Dimming	TRIAC Dimmers 10%-100% (120V only)
IC	Can Have Direct Contact With Insulation
Location	Damp Location Rated
Finish	Matte White
Certification	ETL / ENERGY STAR
Warranty	3 Year Limited for Fixture & Driver
CUT OUT	D: 6 1/4"

R2.5-4-6NC New Co

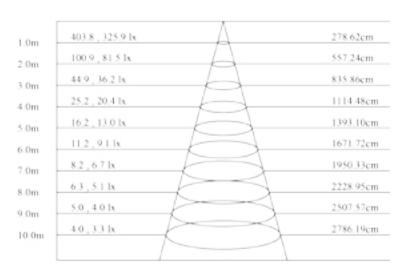
New Construction Plate



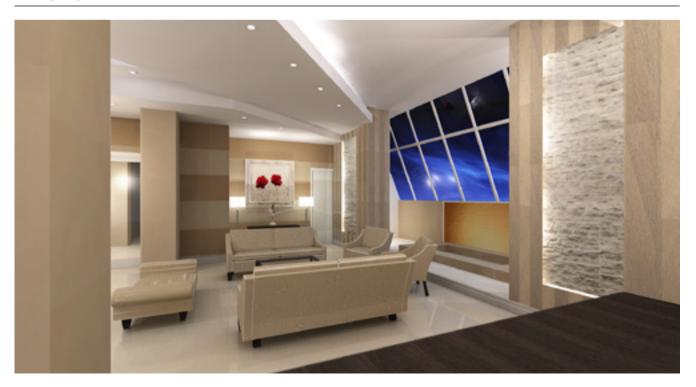
ETL listed to US and Canadian standards for damp location W/Feed through. $\ensuremath{\mathsf{ENERGY}}$ STAR



Field angle(10%lmax):C0/180Left:81.0 Right:79.0 .C90/270Left:81.7 Right:78.4 Beam Angle(50%lmax):C0/180Left:55.5 Right:52.8 :C90/270Left:56.2 Right:52.4



Max., Ave Beam angle of C0plane108.57











DESCRIPTION

This ultra thin recessed LED Panel is absolutely perfect for tight spaces, soffits and insulated dropped ceilings.

Recessed 6" Square LED Panel with integral driver in connection box, Fits where no other recessed fixture can.

This LED is 12 watts and replaces a 65 watt halogen saves up to 80% energy for same light output.

The thin panel profile with spring clips allows for quick and easy installation. Ideal for confined spaces and suitable for damp locations.

FEATURES

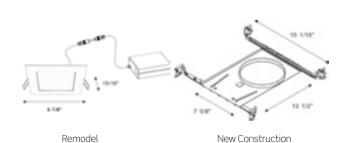
Retrofit or new construction Install directly under joists, maximum layout flexibility

Comes with junction box driver, no housing required

MOUNTING

Cut hole In ceiling and snap fixture in opening with attached spring clips. 2" above ceiling clearance required for driver.

MOUNTING



L6S-15W-3/4K-DW90-MW

6" ULTRA-THIN SQUARE LED RECESSED PANEL LIGHT

Switch-selectable color temperature

SPECIFICATION	
Applications	Recessed Ceiling Mount
Wattage	15W
Light Output	750 lm
CRI	>90
2 CCT	3000K/4000K
Driver Input	120V AC
Power Factor	0.98
Dimming	TRIAC Dimmers 10%-100% (120V only)
IC	Can Have Direct Contact With Insulation
Location	Damp Location Rated
Finish	Matte White
Certification	ETL / ENERGY STAR
Warranty	3 Year Limited for Fixture & Driver
CUT OUT	D: 6 1/4"

R2.5-4-6-NC

New Construction Plate



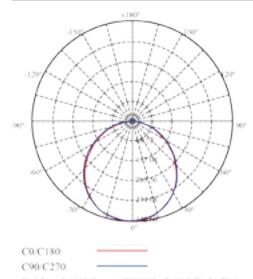
LISTING / WARRANTY



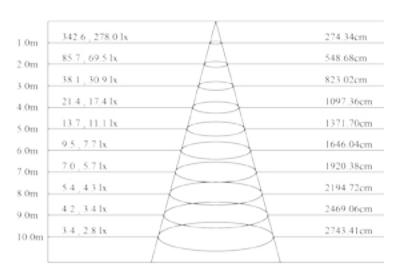




 ETL listed to US and Canadian standards for damp location W/Feed through. ENERGY STAR



Field angle(10%Imax):C0/180Left:81.3 Right:78.4 :C90/270Left:82.2 Right:78.8 Beam Angle(50%Imax):C0/180Left:55.5 Right:51.9 :C90/270Left:57.3 Right:53.2



Max , Ave Beam angle of C0ptare107.67











L4RO-10W-3D-MW **L4RO-10W-5D-MW**

4 INCH LED DIMMABLE PANEL



R4-NC

New Construction Plate



SPECIFICATION	
Applications	Recessed Ceiling Mount
Wattage	10W
Light Output	750lm
CRI	>80
2 CCT	3000K or 5000k
Driver Input	120V AC
Power Factor	0.98
Dimming	TRIAC Dimmers 10%-100% (120V only)
IC	Can Have Direct Contact With Insulation
Location	Wet Location Rated
Certification	ETL / ENERGY STAR
Warranty	3 Year Limited for Fixture & Driver
CUT OUT	D: 4 1/4"

DESCRIPTION

IC can have direct contact with insulation New construction plates available Dimmable Triac/ ELV dimmers Wet location Low profile height 2 1/4"

LISTING / WARRANTY







ETL listed to US and Canadian standards for damp location W/Feed through. ENERGY STAR





DESCRIPTION

Beach Lighting Interior Dome Lights are designed to reduce glare and improve the light quality.

Achieves soft lighting without seeing the source.

Lights are available with LED Lighting technology and offer a stylish sleek

FEATURES

Achieve soft lighting without seeing the light source. No glare or light distortion.

Die cast aluminum body material with good heat dissipation Higher reflection rate reflector with nano powder sprayed on surface Use FT 4 wire with high flame retardant grade Independent drive junction box, easy to replace

Can be installed in 0.5 "to 1.25" thick ceilings has a safe isolated power supply Flicker free stable dimming, can be compatible with multi brand

L4SSG-12W-3/4K-D90-MW L6SSG-15W-3/4K-D90-MW

6" VERSION

Switch-selectable color temperature

SPECIFICATION	
Applications	Recessed Ceiling Mount
Wattage	12W
Light Output	700lm
CRI	>90
ССТ	3000K / 4000k
Driver Input	120V AC
Non-IC	3" Clearance On All Sides From Insulation Required
Dimming	Dimmable Triac / ELV Dimmers
Finish	Matte White
Location	Damp Locations
Certification	ETL / ENERGY STAR
Cut Out	D: 4 1/8"
Dimensions	D: 46/8" x 46/8"

MOUNTING

ETL listed to US and Canadian standards for damp location W/Feed through. 3 Years Limited Warranty.

Low profile Height: 111/32"

R2.5-4-6-NC **New Construction Plate**

SPECIFICATIONS FOR 6" VERSION

15w Wattage Light Output 750 LM CCT 3000k-4000k

Cut out: 6 1/8"

Dimensions: 66/8" x 66/8" Location: Damp/Non-IC



LISTING / WARRANTY

FOR ADDITIONAL ACCESSORIES SEE PAGE 134







ETL listed to US and Canadian standards for damp location W/Feed through. **ENERGY STAR**













RF4-8W-3D-MW

4" 8W MULTIPLE APPLICATION RECESSED **DOWNLIGHT**



CUSTOMIZABLE TRIM







RF4-TRIM-MBK RF4-TRIM-SVL

RF4-TRIM-BZ

FEATURES

Body: Durable airtight aluminum body with mounting holes and butterfly clips. On-face magnets allows for securely attaching one of four dead front magnetic faceplates (White.Black, Bronze and Silver)

Mounting: Can be mounted to a compatible 4" recessed housing via included butterfly clips, or attached to an industry standard 4" octagon box with minimum depth of 1.5" (40mm) via mounting holes.

LED Characteristics: This general application light fixture features an 8 watt LED module that maintains uniform intensity producing up to 500 lumens; With a typical CRI of 90. Available in 3000K. temperature.

Dimming: 100%-10% dimming capability. This fixture is compatible with industry standard forward/reverse phase dimmers, TRIAC/ELV dimmers.

Beam Spread: The fixture lens provides Il0° beam spread. LED Driver: Built-in on board driver with SOMA output and 100-135V AC input.

Operating Temperature: -30 C -40 ·c (22°F-104°F)

Environment: Suitable for wet locations.

Fire-rated when used in a fire-rated octagon box.

SPECIFICATION	
Applications	Ceiling Recessed Mount
Approved Location	Wet
Wattage	8W
Beam Angle	110°
CCT	3000К
Certication	cETLus
Class II	Yes
Colour	Matte White/Black/Silver/Bronze
CRI	90
Dimmina	Yes
DimminQ Tech	TRIAC/ELV
Input	AC120V 50/60HZ
LM79	Yes
LMBO	Yes
Lumens	500
Lumens per Watt	62.5
Power Factor	>0.9
Projected Life	70% @ 50, 000 hrs
Warranty	3 years

DESCRIPTION

The Beach Lighting 4" 8W round down light LED light fixture is designed to be used either in a housing or in a 4" octagon box. This high performance luminare offers solution with good light output, a variety of trims, energy-efficiency and streamlined design. Suitable for wet

LISTING / WARRANTY



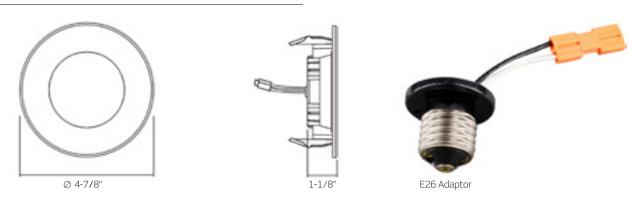




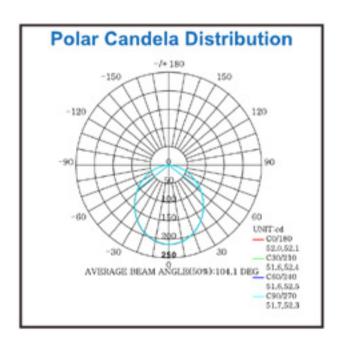
ETL listed to US and Canadian standards for damp location W/Feed through. **ENERGY STAR**

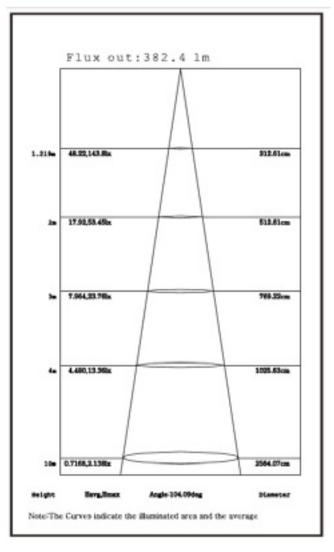
3 Years Limited Warranty.

80



Wings and adapter included for retrofit installations



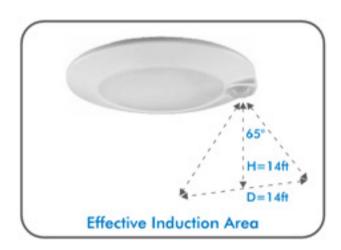






MOTION SENSOR

Turns on when detecting movement both in daytime and nightime. Turns off after 30 seconds.



MOUNTING



LISTING / WARRANTY





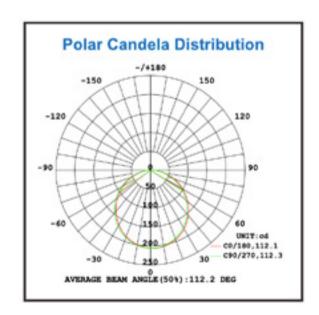


F4-10W-3K-MS-MW F4-10W-4K-MS-MW

4" 10W LED SPACELITE

Lights turn on automatically when motion is detected, turns off after 30 seconds when no motion is detected.

SPECIFICATION	
Applications	Ceiling Surface Mount
Approved Location	Damp/Wet
Wattage	10W
Beam Angle	120°
ССТ	3000K/4000k
Certication	cETLus
Class II	Yes
Colour	Matte White
CRI	90
Dimming	No
Input	AC120V 50/60HZ
LM79	Yes
LMBO	Yes
Lumens	600
Lumens per Watt	60
Power Factor	>0.9
Projected Life	70% @ 50, 000 hrs
Warranty	3 years



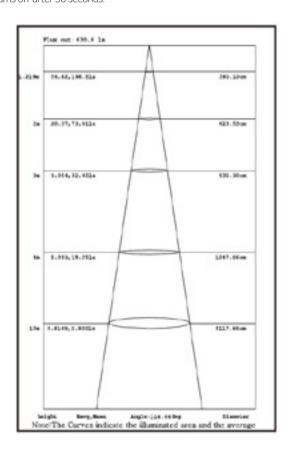
 ETL listed to US and Canadian standards for damp location W/Feed through. ENERGY STAR





MOTION SENSOR

Turns on when detecting movement both in daytime and nighttime. Turns off after 30 seconds.



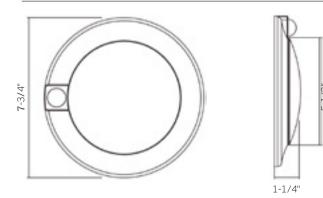
F6-15W-3K-MS-MW F6-15W-4K-MS-MW

6" 15W LED SPACELITE

Lights turn on automatically when motion is detected, turns off after 30 seconds when no motion is detected.

SPECIFICATION	
Applications	Ceiling Surface Mount
Approved Location	Damp/Wet
Wattage	15W
Beam Angle	120°
CCT	3000K/4000k
Certication	cETLus
Class II	Yes
Colour	Matte White
CRI	90
Dimming	No
Input	AC120V 50/60HZ
LM79	Yes
LMBO	Yes
Lumens	950
Lumens per Watt	63.3
Power Factor	>0. 9
Projected Life	70% @ 50, 000 hrs
Warranty	3 years

MOUNTING



LISTING / WARRANTY







 ETL listed to US and Canadian standards for damp location W/Feed through. ENERGY STAR















LED back lit panel

Beach Lighting LED Dome Light Series is designed to reduce glare and improve quality of light. Gentle light comes out to achieve soft lighting without seeing the light source, avoiding glare issues and delivering a well dispersed illumination.





DESCRIPTION

Beach Lighting Interior Dome Lights are designed to reduce glare and improve the light quality.

Achieves soft lighting without seeing the source.

Lights are available with LED Lighting technology and offer a stylish sleek appearance.

FEATURES

Achieve soft lighting without seeing the light source.

No glare or light distortion.

Die cast aluminum body material with good heat dissipation

Higher reflection rate reflector with nano powder sprayed on surface

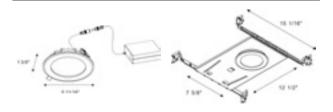
Use FT4 wire with high flame retardant grade independent drive junction box, easy to replace

Can be installed in 0.5 "to 1.25" thick ceilings safe isolated power supply Flicker free stable dimming, can be compatible with multi brand dimmers

MOUNTING

ETL listed to US and Canadian standards for damp location W/Feed through. 3 Years Limited Warranty.

MOUNTING



Remodel

New Construction

L4BLR-10W-3/4K-D90-MW

4" ROUND RECESSED LED DOME LIGHT

Switch-selectable color temperature

SPECIFICATION	
Applications	Recessed Ceiling Mount
Wattage	10W
Light Output	730lm
CRI	>90
2 CCT	3000K/4000K
Driver Input	120V AC
Power Factor	0.98
Dimming	TRIAC Dimmers 10%-100% (120V only)
Location	Insulated Ceiling
Finish	Matte White
Certification	ETL / ENERGY STAR
Warranty	3 Year Limited for Fixture & Driver
Cut out	D: 4 1/8"
Dimensions	D: 5

R3.5-NC New Construction Plate



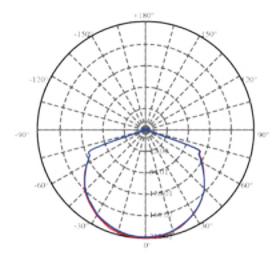
LISTING / WARRANTY





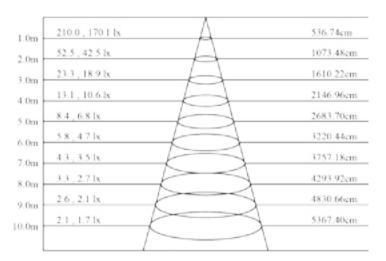


 ETL listed to US and Canadian standards for damp location W/Feed through. ENERGY STAR





Field angle(10%lmax):C0/180Left:74.0 Right:74.0 :C90/270Left:74.0 Right:74.0 Beam Angle(50%lmax):C0/180Left:70.1 Right:69.0 :C90/270Left:70.2 Right:69.1



Max , Ave Beam angle of C0plane139.10

OPTION



R-277V PS

- 277 V Power supply
- Non-Dimmable













DESCRIPTION

Beach Lighting Interior Dome Lights are designed to reduce glare and improve the light quality.

Achieves soft lighting without seeing the source.

Lights are available with LED Lighting technology and offer a stylish sleek appearance.

FEATURES

Achieve soft lighting without seeing the light source. No glare or light distortion.

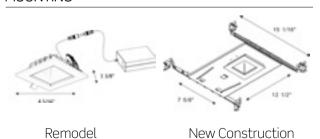
Die cast aluminum body material with good heat dissipation Higher reflection rate reflector with nano powder sprayed on surface Use FT4 wire with high flame retardant grade Independent drive junction box, easy to replace

Can be installed in 0.5 "to 1.25" thick ceilings safe isolated power supply Flicker free stable dimming, can be compatible with multi brand dimmers

MOUNTING

ETL listed to US and Canadian standards for damp location W/Feed through. 3 Years Limited Warranty.

MOUNTING



LISTING / WARRANTY







L4BLS-10W-3/4K-D90-MW

4" SQUARE RECESSED LED DOME LIGHT

Switch-selectable color temperature

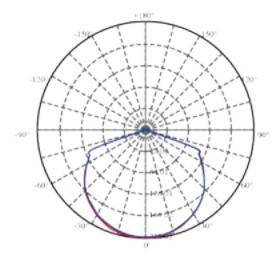
SPECIFICATION	
Applications	Recessed Ceiling Mount
Wattage	10W
Light Output	590 lm
CRI	>90
2 CCT	3000K/4000K
Driver Input	120V AC
Power Factor	0.98
Dimming	TRIAC Dimmers 10%-100% (120V only)
Location	Insulated Ceiling
Finish	Matte White
Certification	ETL / ENERGY STAR
Warranty	3 Year Limited for Fixture & Driver
Cut out	D: 3 5/8"
Dimensions	D: 4 1/2" x 4 1/2"

R4-6S-NC

New Construction Plate

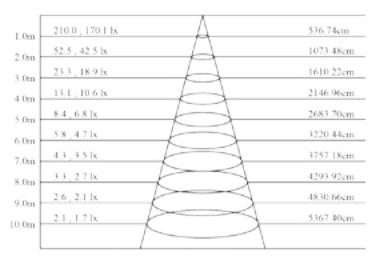


ETL listed to US and Canadian standards for damp location W/Feed through. **ENERGY STAR**





Field angle(10%lmax):C0/180Left:74.0 Right:74.0 :C90/270Left:74.0 Right:74.0 Beam Angle(50%lmax):C0/180Left:70.1 Right:69.0 :C90/270Left:70.2 Right:69.1



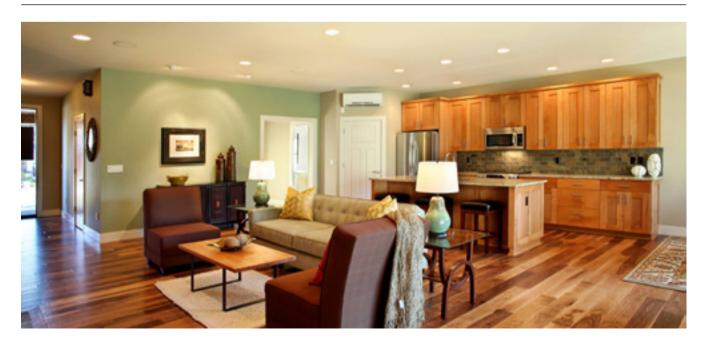
Max , Ave Beam angle of C0plane139.10

OPTION



R-277V PS

- 277 V Power supply
- Dimmable with 0-10 volts dimmers only













DESCRIPTION

Beach Lighting Interior Dome Lights are designed to reduce glare and improve the light quality.

Achieves soft lighting without seeing the source.

Lights are available with LED Lighting technology and offer a stylish sleek appearance.

FEATURES

Achieve soft lighting without seeing the light source. No glare or light distortion.

Die cast aluminum body material with good heat dissipation,

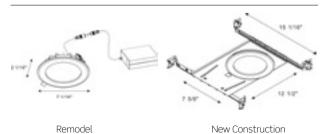
Higher reflection rate reflector with nano powder sprayed on surface Use FT4 wire with high flame retardant grade Independent drive junction box, easy to replace

Can be installed in 0.5 "to 1.25" thick ceilings safe isolated power supply Flicker free stable dimming, can be compatible with multi brand dimmers

MOUNTING

ETL listed to US and Canadian standards for damp location W/Feed through. 3 Years Limited Warranty.

MOUNTING



L6BLR-14W-3/4K-D90-MW

6" ROUND RECESSED LED DOME LIGHT

Switch-selectable color temperature

SPECIFICATION	
Applications	Recessed Ceiling Mount
Wattage	14W
Light Output	1080lm
CRI	>90
2 CCT	3000K/4000K
Driver Input	120V AC
Power Factor	0.98
Dimming	TRIAC Dimmers 10%-100% (120V only)
Location	Insulated Ceiling
Finish	Matte White
Certification	ETL / ENERGY STAR
Warranty	3 Year Limited for Fixture & Driver
Cut out	D: 6 1/2"
Dimensions	D: 6 6/8"

R2.5-4-6NC

New Construction Plate



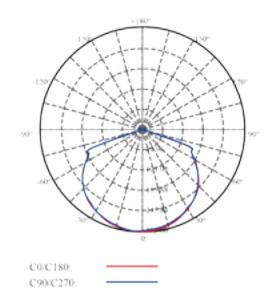
LISTING / WARRANTY



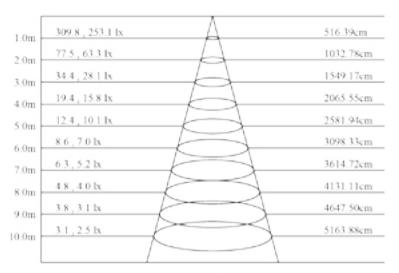




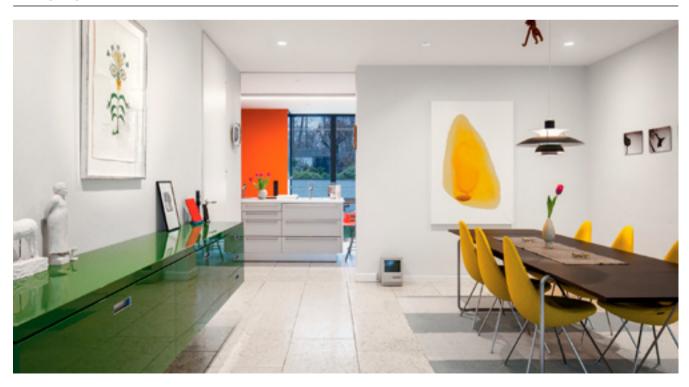
ETL listed to US and Canadian standards for damp location W/Feed through. **ENERGY STAR**



Field angle(10%lmax):C0/180Left:74.0 Right:73.9 :C90/270Left:74.1 Right:73.9 Beam Angle(50%lmax):C0/180Left:70.2 Right:67.3 :C90/270Left:70.3 Right:67.8



Max , Ave Beam angle of C0plane 137.46











DESCRIPTION

Beach Lighting Interior Dome Lights are designed to reduce glare and improve the light quality.

Achieves soft lighting without seeing the source.

Lights are available with LED Lighting technology and offer a stylish sleek appearance.

FEATURES

Achieve soft lighting without seeing the light source.

No glare or light distortion.

Die cast aluminum body material with good heat dissipation

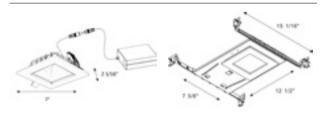
Higher reflection rate reflector with nano powder sprayed on surface
Use FT4 wire with high flame retardant grade Independent drive junction box,
easy to replace

Can be installed in 0.5 "to 1.25" thick ceilings safe isolated power supply Flicker free stable dimming, can be compatible with multi brand dimmers

MOUNTING

ETL listed to US and Canadian standards for damp location W/Feed through. 3 Years Limited Warranty.

MOUNTING



Remodel

New Construction

L6BLS-14W-3/4K-D90-MW

6" SQUARE RECESSED LED DOME LIGHT

Switch-selectable color temperature

SPECIFICATION	
Applications	Recessed Ceiling Mount
Wattage	14W
Light Output	920lm
CRI	>90
2 CCT	3000K/4000K
Driver Input	120V AC
Power Factor	0.98
Dimming	TRIAC Dimmers 10%-100% (120V only)
Location	Insulated Ceiling
Finish	Matte White
Certification	ETL / ENERGY STAR
Warranty	3 Year Limited for Fixture & Driver
Cut out	D: 5 1/2"
Dimensions	D: 6 1/4" x 6 1/4"

R4-6S-NC

New Construction Plate



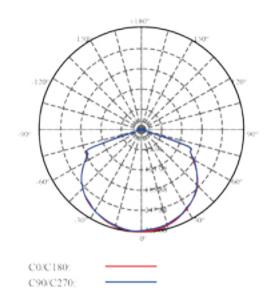
LISTING / WARRANTY



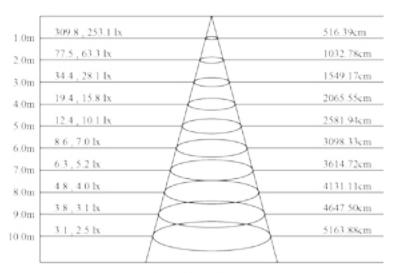




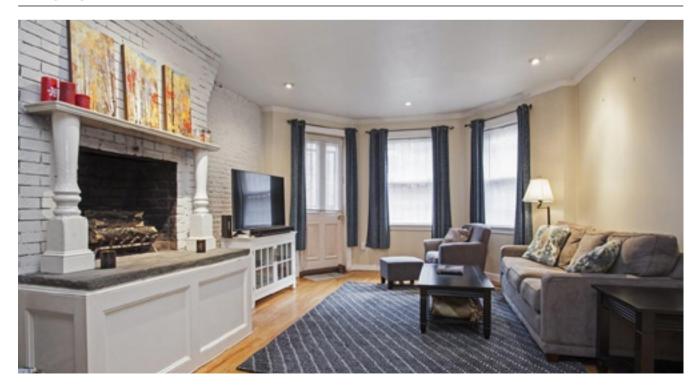
 ETL listed to US and Canadian standards for damp location W/Feed through. ENERGY STAR



Field angle(10%lmax):C0/180Left:74.0 Right:73.9 :C90/270Left:74.1 Right:73.9 Beam Angle(50%lmax):C0/180Left:70.2 Right:67.3 :C90/270Left:70.3 Right:67.8



Max , Ave Beam angle of C0plane 137.46











DESIGNER LED PANEL

L6BLRD | L6BLRW SERIES

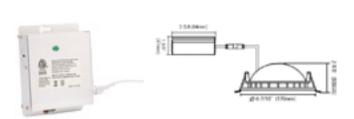
L6BLRD-10W-3/4K-D90-MW

6" ROUND DESIGNER BACK LIT PANEL

Switch-selectable color temperature



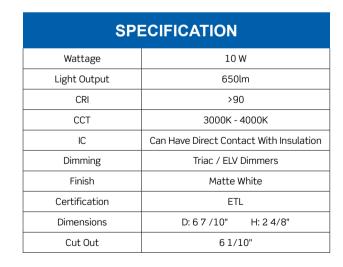




L6BLRW-10W-3/4K-D90-MW

6" ROUND DESIGNER BACK LIT PANEL

Switch-selectable color temperature







ETL listed to US and Canadian standards for damp location W/Feed through. 3 Years Limited Warranty.







R6-BLR-12RETRO-3D90-MW

6" ROUND BACK LIT RETROFIT



SPECIFICATION	
Applications	Adapts to E26 Base 6" Housing
Wattage	12W
Light Output	600lm
CRI	>90
CCT	3000K
Dimming	Dimmable Triac / ELV Dimmers
Finish	Matte White
Certification	ETL

Recommended for use with new construction housings only.



















3" DESIGNER TRIMS

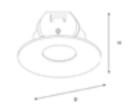
R3-4765 | R3-5765



R3-4765

3" SQUARE ALUMINUM STEP EDGE TRIM

Unique holder centers the light source . Line and low voltage applications. Accommodates a MR-16 or GU-10 lamp.



DIMENSIONS
D: 37/8"
H: 2"



R3-5765 3" SQUARE ALUMINUM TRIM

Unique holder centers the light source . Line and low voltage applications. Accommodates a MR-16 or GU-10 lamp.



DIMENSIONS D: 313/16" H: 2"





3" RECESSED TRIMS

R3-421 | R3-488 | R3-488DG



R3-421 3" ROUND ADJUSTABLE ALZAK TRIM

Trim will adjust 15° from vertical position. Line and low voltage applications. Accommodates a MR-16 or GU-10 lamp.



DIMENSIONS
D: 31/2"
H: 1/2"



R3-488 3" ROUND ADJUSTABLE TRIM

Trim will adjust 35° from vertical position. Line and low voltage applications. Accommodates a MR-16 or GU-10 lamp.



DIMENSIONS
D: 31/2"
H: 1/2"

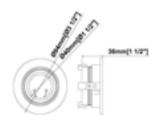
MW



R3-488DG

3" ROUND DOUBLE GIMBAL TRIM

Trim will pivot 360° and adjust 35° from vertical position. Line and low voltage applications. Accommodates a MR-16 or GU-10 lamp.



DIMENSIONS
D: 31/2"
H: 11/2"









3" RECESSED TRIMS

R3-493 | R3-521 | R3-555



R3-493 3" ROUND BAFFLE TRIM

Trim will adjust 15° from vertical position. Line and low voltage applications. Accommodates a MR-16 or GU-10 lamp.

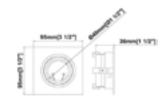


DIMENSIONS D: 31/2" H: 1/2"



R3-521 3" SQUARE ADJUSTABLE ALZAK TRIM

Trim will adjust 15° from vertical position. Line and low voltage applications. Accommodates a MR-16 or GU-10 lamp.



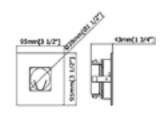
DIMENSIONS
D: 3 1/2"
H: 1 1/2"



R3-555

3" SQUARE ON SQUARE APERTURE TRIM

Trim will adjust 15° from vertical position. Line and low voltage applications. Accommodates a MR-16 or GU-10 lamp.



DIMENSIONS
D: 31/2"
H: 13/4"



3" RECESSED TRIMS

R3-588 | R3-588DG | R3-590



R3-588 3" SQUARE ADJUSTABLE TRIM

Trim will adjust 35° from vertical position. Line and low voltage applications. Accommodates a MR-16 or GU-10 lamp.



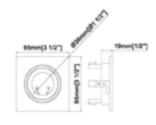
DIMENSIONS
D: 31/2"
H: 1/2"



R3-588DG

3" SQUARE DOUBLE GIMBAL TRIM

Trim will pivot 360° and adjust 35° from vertical position. Line and low voltage applications. Accommodates a MR-16 or GU-10 lamp.



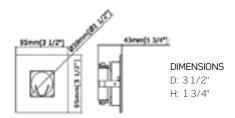
DIMENSIONS
D: 31/2"
H: 1/2"



R3-590

3" SQUARE ON SQUARE BAFFLE TRIM

Trim will adjust 15° from vertical position. Line and low voltage applications. Accommodates a MR-16 or GU-10 lamp.











3" RECESSED TRIMS

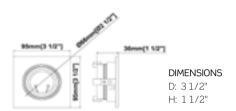
R3-593

MW



R3-593 3" SQUARE BAFFLE TRIM

Trim will adjust 15° from vertical position. Line and low voltage applications. Accommodates a MR-16 or GU-10 lamp.







3" DIE CAST TRIMS

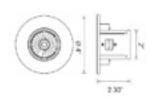
R3-DR488 | R3-DR88 | R3-DS88



R3-DR488

3" DIE-CAST ROUND ADJUSTABLE TRIM

Trim will adjust 35° from vertical position. Line and low voltage applications. Accommodates a MR-16 or GU-10 lamp.



DIMENSIONS D: 4" H: 25/16"

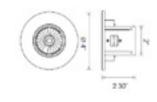
MW BN



R3-DR88

3" DIE-CAST ROUND ADJUSTABLE TRIM

Trim will adjust 35° from vertical position. Line and low voltage applications. Accommodates a MR-16 or GU-10 lamp.



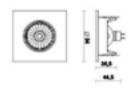
DIMENSIONS D: 4" H: 25/16"



R3-DS88

3" DIE-CAST SQUARE ADJUSTABLE TRIM

Trim will adjust 35° from vertical position. Line and low voltage applications. Accommodates a MR-16 or GU-10 lamp.



DIMENSIONS
D: 311/16"
H: 17/16"









3" DIE CAST TRIMS

R3-DS90 | R3-DS589



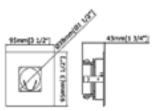


R3-DS90

3" DIE-CAST SQUARE ON SQUARE REGRESSED BAFFLE TRIM

Line and low voltage applications.

Accommodates a MR-16 or GU-10 lamp.



DIMENSIONS
D: 31/2"
H: 13/4"

MW

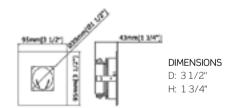


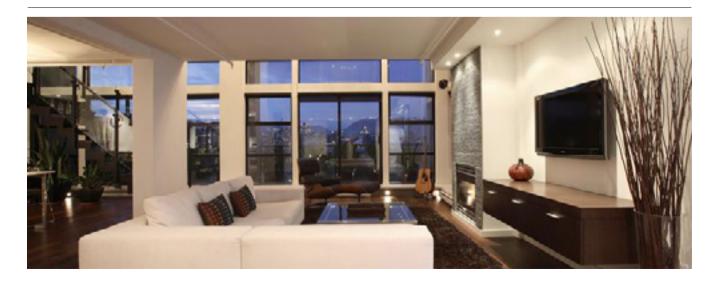
R3-DS589

3" DIE-CAST SQUARE ON SQUARE REGRESSED ALZAK TRIM

Line and low voltage applications.

Accommodates a MR-16 or GU-10 lamp.







3" SHOWER TRIMS

R3-409 | R3-508 | R3-559



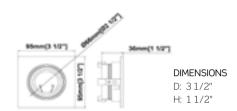
**Available in Marine Grade finish

R3-409

3" ROUND SHOWER TRIM WITH FLAT FROSTED GLASS

Line and low voltage applications.

Accommodates a MR-16 or GU-10 lamp.
(Damp Location).





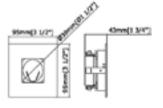
**Available in Marine Grade finish

R3-508

3" SQUARE ON SQUARE SHOWER TRIM WITH CLEAR GLASS

Line and low voltage applications.

Accommodates a MR-16 or GU-10 lamp.
(Damp Location).



DIMENSIONS
D: 31/2"
H: 13/4"



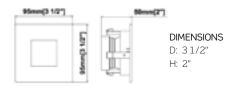
**Available in Marine Grade finish

in

R3-559

3" SQUARE ON SQUARE SHOWER TRIM WITH FLAT FROSTED GLASS

Line and low voltage applications. Accommodates a MR-16 or GU-10 lamp. (Damp Location).











3" LINE VOLTAGE HOUSINGS

R3-GUICAT | R3-GUICRAT



R3-GUICAT

3" NEW CONSTRUCTION HOUSING

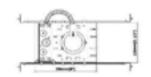
IC Rated when using an LED lamp Max. 10 watt $\,$ Can have direct contact with insulation

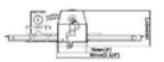
Non IC when using a Halogen lamp Max 50 watt.

3" clearance on all sides from insulation required

Airtight is compliance to the WCFC Weekington State Food

Airtight in compliance to the WSEC-Washington State Energy Code Suitable for damp locations





DIMENSIONS:

Cut out: 3 1/4" Height: 4 1/4"



R3-GUICRAT

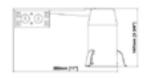
3" REMODEL HOUSING

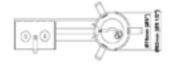
IC Rated when using an LED lamp Max. 10 watt $\,$ Can have direct contact with insulation

Non IC when using a Halogen lamp Max 50 watt.

3" clearance on all sides from insulation required

Airtight in compliance to the WSEC-Washington State Energy Code Suitable for damp locations





DIMENSIONS:

Cut out: 3 1/4" Height: 4 1/4"

LISTING / WARRANTY

ETL listed to US and Canadian standards for damp location W/Feed through. 3 Years Limited Warranty.











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4" DESIGNER TRIMS

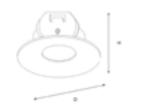
R4-4765 | R4-5765 |



R4-4765

4" ROUND ALUMINUM TRIM

Unique holder centers the light source . Line and low voltage applications. Accommodates a MR-16 or GU-10 lamp.



DIMENSIONS

D: 47/8" H: 2"



R4-5765

4" SQUARE ALUMINUM TRIM

Unique holder centers the light source . Line and low voltage applications. Accommodates a MR-16 or GU-10 lamp.



DIMENSIONS D: 47/8"



4" RECESSED TRIMS

R4-421 | R4-488 | R4-488DG



R4-421 4" ROUND ADJUSTABLE ALZAK TRIM

Trim will adjust 15° from vertical position. Line and low voltage applications. Accommodates a MR-16 or GU-10 lamp.

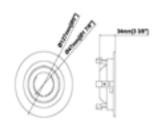


DIMENSIONS
D: 5"
H: 33/8"



R4-488 4" ROUND ADJUSTABLE TRIM

Trim will adjust 35° from vertical position. Line and low voltage applications. Accommodates a MR-16 or GU-10 lamp.



DIMENSIONS D: 5" H: 33/8"

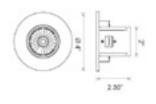
MW



R4-488DG

4" ROUND DOUBLE ADJUSTABLE TRIM

Trim will pivot 360° and adjust 35° from vertical position. Line and low voltage applications. Accommodates a MR-16 or GU-10 lamp.



DIMENSIONS D: 4" H: 25/16"









4" RECESSED TRIMS

R4-493 | R4-520 | R4-521





R4-493

4" ROUND ADJUSTABLE BAFFLE TRIM

Trim will adjust 15° from vertical position. Line and low voltage applications. Accommodates a MR-16 or GU-10 lamp.



MWB MW



R4-520

4" SQUARE ON SQUARE APERTURE TRIM

Trim will adjust 35° from vertical position. Line and low voltage applications. Accommodates a MR-16 or GU-10 lamp.





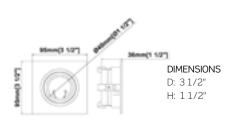
DIMENSIONS D: 5" H: 23/4"

**Available in Marine Grade finish

R4-521

4" SQUARE ALZAK TRIM

Trim will adjust 10° from vertical position. Line and low voltage applications. Accommodates a MR-16 or GU-10 lamp.





112

MW



4" RECESSED TRIMS

R4-545 | R4-587 | R4-588



R4-545

4" SQUARE ON SQUARE ADJUSTABLE ALZAK TRIM

Trim will adjust 10° from vertical position. Line and low voltage applications. Accommodates a MR-16 or GU-10 lamp.

(CAN NOT BE USED WITH SHALLOW HOUSINGS)





DIMENSIONS
D: 5"
H: 21/8"



R4-587

4" SQUARE ON SQUARE ADJUSTABLE APERTURE TRIM

Trim will adjust 15° from vertical position. Line and low voltage applications. Accommodates a MR-16 or GU-10 lamp.

(CAN NOT BE USED WITH SHALLOW HOUSINGS)





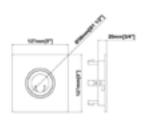
DIMENSIONS
D: 5"
H: 33/4"



R4-588

4" SQUARE ADJUSTABLE TRIM

Trim will adjust 35° from vertical position. Line and low voltage applications. Accommodates a MR-16 or GU-10 lamp.



DIMENSIONS D: 5" H: 3/4"









4" RECESSED TRIMS

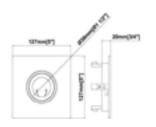
R4-588DG | R4-589 | R4-590



R4-588DG

4" SQUARE ADJUSTABLE DOUBLE **GIMBAL TRIM**

Trim will pivot 360° and adjust 35° from vertical position. Line and low voltage applications. Accommodates a MR-16 or GU-10 lamp.



DIMENSIONS D: 5" H: 3/4"

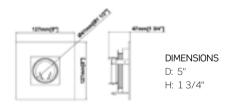


**Available in Marine Grade finish

R4-589

4" SQUARE ON SQUARE ALZAK TRIM

Trim will adjust 15° from vertical position. Line and low voltage applications. Accommodates a MR-16 or GU-10 lamp.

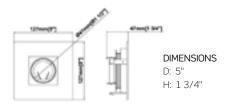




R4-590

4" SQUARE ON SQUARE BAFFLE TRIM

Trim will adjust 15° from vertical position. Line and low voltage applications. Accommodates a MR-16 or GU-10 lamp.





R4-593

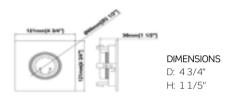
MW



R4-593 4" SQUARE BAFFLE TRIM

4" RECESSED TRIMS

Trim will adjust 15° from vertical position. Line and low voltage applications. Accommodates a MR-16 or GU-10 lamp.





SEE PAGE 137 FOR COMPATIBLE HOUSINGS







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4" DIE CAST TRIMS

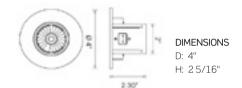
R4-DR488 | R4-DR88 | R4-DS88



R4-DR488

4" DIE-CAST ROUND ADJUSTABLE TRIM

Trim will adjust 35° from vertical position. Line and low voltage applications. Accommodates a MR-16 or GU-10 lamp.



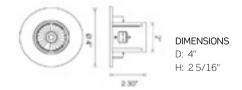
MW BN



R4-DR88

4" DIE-CAST ROUND ADJUSTABLE TRIM

Trim will adjust 35° from vertical position. Line and low voltage applications. Accommodates a MR-16 or GU-10 lamp.



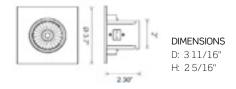
MW BN



R4-DS88

4" DIE-CAST SQUARE ADJUSTABLE TRIM

Trim will adjust 35° from vertical position. Line and low voltage applications. Accommodates a MR-16 or GU-10 lamp.





4" DIE CAST TRIMS

R4-DS90 | R4-DS589

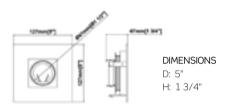
MW



R4-DS90

4" DIE-CAST SQUARE ON SQUARE TRIM

Trim will adjust 35° from vertical position. Line and low voltage applications. Accommodates a MR-16 or GU-10 lamp.



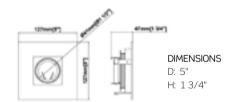
MW



R4-DS589

4" DIE-CAST SQUARE ON SQUARE TRIM

Line and low voltage applications. Accommodates a MR-16 or GU-10 lamp.













4" SHOWER TRIMS

R4-409

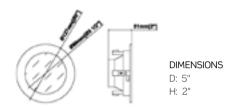


**Available in Marine Grade finish

R4-409

4" ROUND SHOWER TRIM WITH FLAT **FROSTED GLASS**

Line and low voltage applications. Accommodates a MR-16 or GU-10 lamp. (Damp Location)







4" SHOWER TRIMS

R4-508 | R4-549 | R4-579





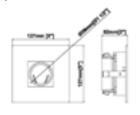
**Available in Marine Grade finish

R4-508

4" SQUARE ON SQUARE SHOWER TRIM WITH CLEAR GLASS

Line and low voltage applications Accommodates a MR-16 or GU-10 lamp. (Damp Location)

(CANNOT BE USED WITH SHALLOW HOUSNGS)



DIMENSIONS

D: 5" H: 2"

MW MW-MG



**Available in Marine Grade finish

R4-549

4" SQUARE ON SQUARE SHOWER TRIM WITH FLAT FROSTED GLASS

Line and low voltage applications.

Accommodates a MR-16 or GU-10 lamp.

(Damp Location)

(CANNOT BE USED WITH SHALLOW HOUSNGS)





DIMENSIONS D: 5" H: 21/8"

MW BN MW-MG





**Available in Marine Grade finish

R4-579

4" SQUARE ON SQUARE SHOWER TRIM WITH REGRESSED FROSTED GLASS

Line and low voltage applications.

Accommodates a MR-16 or GU-10 lamp.

(Damp Location) .

(CANNOT BE USED WITH SHALLOW HOUSNGS)





DIMENSIONS
D: 5"
H: 23/4"







120



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4" TRIM-LESS TRIMS

R4-421TL | R4-589TL

MW



R4-421TL

4" ROUND TRIM-LESS TRIM

For use with NEW CONSTRUCTION housings only . Line voltage applications. Accommodates GU-10 LED lamps via twist and lock access from bottom of trim.





DIMENSIONS
D: 5"
H: 2"

MW



R4-589TL

4" Square Trim-less trim

For use with NEW CONSTRUCTION housings only. Line voltage applications.

Accommodates GU-10 LED lamps via twist and lock access from bottom of trim.





DIMENSIONS D: 5" H: 17/8"







Trims are compatible with NEW CONSTRUCTION housings only!!!



Must use Dura-bond during installation and follow instructions by Beach Lighting. Product is designed to access light source via twist and lock mechanism from bottom of the trim.





4" LINE VOLTAGE HOUSINGS

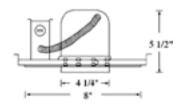
R4-GUICAT | R4-GUICRAT



R4-GUICAT

4" NEW CONSTRUCTION HOUSING

4" NEW CONSTRUCTION IC HOUSING
Max,12W GU-10 LED lamp only
IC: Can have direct contact with insulation
Non IC: when using a regular Halogen lamp
Airtight in compliance to the WSEC-Washington State Energy Code
Suitable for damp locations



DIMENSIONS:

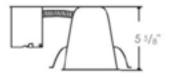
Cut out: 4 1/4" Height: 5 1/4"



R4-GUICRAT

4" REMODEL HOUSING

4" NEW CONSTRUCTION IC HOUSING
Max,12W GU-10 LED lamp only
IC: Can have direct contact with insulation
Non IC: when using a regular Halogen lamp
Airtight in compliance to the WSEC-Washington State Energy Code
Suitable for damp locations



DIMENSIONS:

Cut out: 4 1/4" Height: 5 5/8"

LISTING / WARRANTY

 ${\sf ETL}$ listed to US and Canadian standards for damp location W/Feed through. 3 Years Limited Warranty.







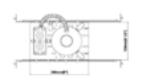
4" LINE VOLTAGE HOUSINGS

R4-G19SAT | R4-G19SRAT



4" NEW CONSTRUCTION SHALLOW HOUSING

Shallow Housing
35W GU-10 Halogen or LED lamp
Non-IC: 3" clearance on all sides from insulation required
Airtight in compliance to the WSEC-Washington State Energy Code
Suitable for damp locations





DIMENSIONS:

Cut out: 4 1/4" Height: 3 1/2"



R4-G19SRAT

4" REMODEL SHALLOW HOUSING

Shallow Housing
35W GU-10 Halogen or LED lamp
Non-IC: 3" clearance on all sides from insulation required
Airtight in compliance to the WSEC-Washington State Energy Code
Suitable for damp location





DIMENSIONS:

Cut out: 4 1/4" Height: 3 1/2"

LISTING / WARRANTY

ETL listed to US and Canadian standards for damp location W/Feed through. 3 Years Limited Warranty.

















THE WAVE UNDERCOUNTER LIGHTING SYSTEM

 Wave Kits
 126

 Wave Lights
 127

 Connectors / Controls
 128

 Power Supplies
 129





UNDERCOUNTER LIGHTING

LUC-2PK | LUC-3PK



LUC-2PK 3000K

SECTIONS 12" LED FIXTURES

- -(2) Sections 12" LED fixtures
- -(3) Jumper cable connectors and
- -(2) Direct connectors
- -(1) AC/DC 24V plug adaptor
- -(1) Wave sensor
- -(5) Mounting clips
- -(1) LED end cap
- -(2) 3M double side tape included



LUC-3PK 3000K

SECTIONS 12" LED FIXTURES

- -(3) Sections 12" LED Fixtures
- -(4) Jumper cable connectors and
- -(2) Direct connectors
- -(1) AC/DC 24V plug adaptor -(1) Wave sensor
- -(7) Mounting clips
- -(2) LED end cap
- -(3) 3M double side tape included

APPLICATION

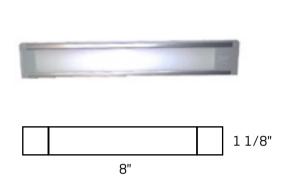




UNDERCOUNTER LIGHTING

LUC-8-3K | LUC-12-3K | LUC-24-3K

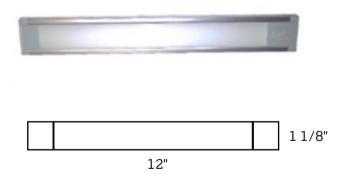
www.beachlightingusa.com



LUC-8-3K 3000K

8" LED UNDERCOUNTER LIGHTING

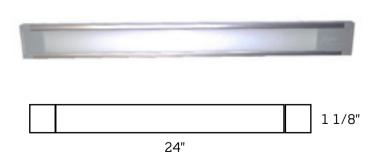
- -3.8W per section
- -170 Lumens
- -Straight and direct connector
- -End cap
- -Mounting hardware included
- -5/16" depth



LUC-12-3K 3000K

12" LED UNDERCOUNTER LIGHTING

- -5W per section
- -220 Lumens
- -Straight and direct connector
- -End cap
- -Mounting hardware included
- -5/16" depth



LUC-24-3K 3000K

24" LED UNDERCOUNTER LIGHTING

- -10W per section
- -440 Lumens
- -Straight and direct connector
- -End cap
- -Mounting hardware included
- -5/16" depth



UNDERCOUNTER LIGHTING

LUC-CONNECTOR | LUC-JUMPER |

LUC-SWITCH LUC-MOTION



LUC-CONNECTOR

LUC-JC-4 4" connector LUC-JC-6 6" connector LUC-JC-10 10" connector LUC-JC-48 48" connector LUC-JC-60 60" connector



LUC-SWITCH

LUC-WM Wave On/Off
LUC-WM-DIM Wave Dimming Module



LUC-JUMPER

LUC-JUMPER-MODULE
Connects cables to extend run



LUC-MOTION

LUC-MOTION DETECTOR
Occupancy sensor
Detects movement up to 5 feet radius.



UNDERCOUNTER LIGHTING

LUC-HCC-8 | LUC-HWB BOX | LUC-P PLUG IN



LUC-HCC-8

8" HARDWIRE

- -8" hardwire cable that connects a secondary run from the power supply
- -Compatible with The Wave hardwire boxes.



LUC-HWB BOX

HARDWIRE BOX

-LUC-HWB-72 Max run 84" or up to 30 watts -LUC-HWB-120 Max run 120" or up to 50 watts

** SYSTEM NOT COMPATIBLE WITH WALL DIMMERS



LUC-P PLUG IN

PLUG IN TRANSFORMER

-LUC-P-48 Plug in up to 48" or up to 20 watts -LUC-P-72 Plug in up to 72" or up to 30 watts

ALLOWS WAVE SYSTEM TO BE PLUGGED DIRECTLY IN TO AC/DC OUTLET

** SYSTEM IS NOT COMPATIBLE WITH WALL DIMMERS



LED LAMPS

GU-10 LED 132

Dimmer Compatibility 133

Accessories 134





LED LAMPS

LBGU-7.5 LAMP LTGUCCOB LAMP LMGUCOB-7 LAMP



LBGU-7.5 LAMP

LBGU-7.5-D-30-40 LBGU-7.5-D-40-40

*Last 2 Numbers Are Color Temperature And Beam Spread

- GU-10 Base
- Dimmable 7.5 watt 700 Lumens
- SMD technology for stable illumination
- Aluminum construction



LTGUCCOB LAMP

LTGUCCOB-8-D-27-40 LTGUCCOB-8-D-30-40 LTGUCCOB-8-D-30-60 LTGUCCOB-8-D-40-40 LTGUCCOB-8-D-50-40

*Last 2 Numbers Are Color Temperature And Beam Spread

- GU-10 Base
- Dimmable 8 watt 650+ Lumens
- 80 CRI
- Available in various color temperatures





LMGUCOB-7 LAMP

LMGUCOB-7-D-27-30 LMGUCOB-7-D-30-38 LMGUCOB-7-D-27-38 LMGUCOB-7-D-30-30-90 LMGUCOB-7-D-30-30 LMGUCOB-7-D-40-38 LMGUCOB-7-D-40-38

*Last 2 Numbers Are Color Temperature And Beam Spread

- GU-10 Base
- Dimmable 7 watt 500+ Lumens
- Available in various color temperatures and beam spreads



LED LAMP CHART







LTGUCCOB LAMP



LBGU-7.5 LAMP

MANUFACTURER	MODEL NO.	DIMMING RATE	MANUFACTURER	MODEL NO.	DIMMING RATE
LUTRON	CTCL-153P	10-100%	LEVITON	6631	10-100%
LUTRON	SCL-153P	10-100%	LEVITON	6633-P	10-100%
LUTRON	DVCL-153P	10-100%	LEVITON	IPL06-P-LED/LFC	10-100%
LUTRON	S-600	10-100%	LEVITON	6674-P-LED/LFC	10-100%
LUTRON	S-600P	10-100%	LEVITON	UNIVERSAL SERIES	10-100%
			MANUFACTURER	MODEL NO.	DIMMING RATE
LUTRON	DVELV-300P	10-100%	LEGRAND	ASPD453LW2	10-100%
LUTRON	CT-103P	10-100%	LEGRAND	ADWR700MMTU W2	10-100%
LUTRON	DV-600P	10-100%	LEGRAND	ADTP703TUW4	10-100%
LUTRON	SCL-153PR-WH	10-100%		ADTH700MMTVW	
LUTRON	MACL-153MR-WH	10-100%	LEGRAND	2	10-100%
LUTRON	TGCL-153PH-WH	10-100%	MANUFACTURER	MODEL NO.	DIMMING RATE
LUTRON	S2-L	10-100%	COOPER	DI06P	10-100%
LUTRON	TG-600P	10-100%			

^{**} Please Consult Factory Before Using Any Unlisted Dimmers.

^{**} Beach Lighting Cannot Guarantee Compatibility With Control Systems.



ACCESSORIES

R-120/277V PS 3" AND 4" TRIM RINGS GU-10 WHIP CLIPS 2PK



R-120/277V PS

- 120/277 V Power supply
- Dimmable with 0-10 volts dimmers only
- Compatible with R3-47/57 Series
- Compatible with R4-47/57 Series

R-277V PS

- Dimmable with 0-10 volts dimmers only
- Compatible with L4BLR AND L4BLS slim line panels



GU-10 WHIP

- Used to convert 4" Line Voltage E-26 Base to GU-10 Lamp



LOW VOLTAGE EXTENSIONS

BL-FLEX 6 6 Foot Extension **BL-FLEX 10** 10 Foot Extension

- Compatible with our L4 and L6SSG series
- Compatible with our RA2, RA4, R2.5, R3.5 Series
- Compatible with our MR and NR Series.



CLIPS 2PK

 These clips allow for easy installation of a trim without a housing. Sold in packs of two. Only for Die Cast Trims



ACCESSORY APPLICATION

WHEN HOUSING IS NOT NEEDED ..

ACCESSORY APPLICATION

UTILIZING OUR GU-10 WHIP ALLOWS FOR THE COMPATIBILITY OF AN ENERGY EFFICIENT LED LAMP WITHOUT HAVING TO REMOVE YOUR EXISTING HOUSING.



Remove Trim From Your Existing 4 Inch Line Voltage E-26 Housing



Screw In Our GU-10 Whip



Add Our Energy Efficient Led GU-10 Lamp



Choose One Of Our Many Compatible Trims

WHEN HOUSING IS NOT NEEDED ..

IF BUILDING CODES ALLOW, THESE CLIPS CAN BE USED WITH COMPATIBLE TRIMS. *NOT ETL APPROVED



Use our Clips (2 to a pack)



Add a trim from compatibility list below



Trim can now be easily placed in the ceiling

COMPATIBLE TRIMS

R3-DR88	R3-DS88	R3-DR488	
R4-DR88	R4-DS88	R4-DR488	





COMPATIBLE 4 INCH HOUSINGS

COMPATIBLE HOUSINGS ARE MARKED WITH "YES" NON-COMPATIBLE HOUSINGS ARE HIGHLIGHTED IN RED

	4 INCH HOUSINGS						
TRIMS	REMODEL		NEW CONSTRUCTION				
	R4-GUICRAT	R4-G19SRAT	R4-GUICAT	R4-G19SAT			
R4-409	YES	YES	YES	YES			
R4-421	YES	YES	YES	YES			
R4-421TL-MW			YES				
R4-488	YES	YES	YES	YES			
R4-488DG	YES	YES	YES	YES			
R4-493	YES	YES	YES	YES			
R4-508	YES	YES	YES	YES			
R4-520	YES		YES				
R4-521	YES	YES	YES	YES			
R4-545	YES		YES				
R4-549	YES		YES				
R4-5765	YES	YES	YES	YES			
R4-579	YES		YES				
R4-587	YES		YES				
R4-588	YES	YES	YES	YES			
R4-588DG	YES	YES	YES	YES			
R4-589	YES	YES	YES	YES			
R4-589TL-MW			YES				
R4-590	YES	YES	YES	YES			
R4-593	YES	YES	YES	YES			
R4-DR488	YES	YES	YES	YES			
R4-DR88	YES	YES	YES	YES			
R4-DS589	YES	YES	YES	YES			
R4-DS88	YES	YES	YES	YES			
R4-DS90	YES	YES	YES	YES			
R4-DS90	YES	YES	YES	YES			

WARRANTY & DISCLAIMER

- Beach Lighting will only warranty product sold from an authorized Beach Lighting dealer.
- All products depicted in this catalog, when properly installed, are ETL listed.
- Please consult dimmer compatibility page (pg.132) for dimming our LED lamps and consult factory before using any unlisted dimmers.
- If a lamp is used with a incompatible dimmer we assume no responsibility for any malfunctions that may occur and makes any remaining portion of the warranty void.
- The wave system can only be used with the specified wave dimming module, it cannot be used with a wall dimmer or any other dimmer. Use with an incompatible dimmer voids warranty.
- Beach Lighting reserves the right to make design changes or modifications without prior notification.
- All photos in this catalog are solely for examples of recessed lighting application.

WARRANTY- All trims and housings in this catalog are warranted to be free of defects in material and workmanship for (1) one year from the date of purchase. LED lamps as well as all parts of the LED Wave System are warranted for (3) three years. This warranty is limited to the correction of any such defect, or the replacement of any such defective item, provided that (a) item(s) were purchased from an authorized Beach Lighting distributor; in the event the item is discontinued we will provide a suitable replacement for the original lamp within two years, after two years to the end of the warranty, we will prorate and issue a credit towards the purchase of replacement (b) we are properly notified and customer consents to the return of the item(s) in question; (c) the item(s) are returned with proof of purchase date; and (d) we find that the item(s) are defective in such a way covered by the warranty stated above. This warranty does not cover labor costs or consequential damages, nor does it apply to any item(s) that have been improperly installed, overloaded, altered, used with improper dimmer or otherwise abused by customer, its agent(s) or employee(s).

Product specifications and designs are subject to change at any time.

GENERAL CONDITIONS- Beach Lighting may cease selling product to any dealer that sells or distributes to an unauthorized dealer for resale purposes. Beach Lighting reserves the right to void the warranty on any product that does not meet the criteria listed above.









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