

Liteharbor



RESIDENTIAL RECESSED HOUSING

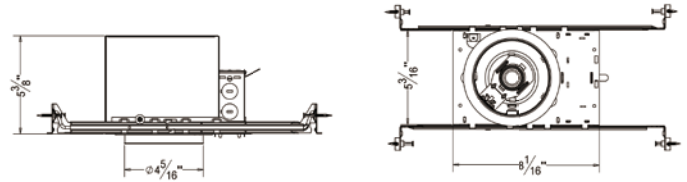
Liteharbor offers the largest selection of high-quality recessed housing, incorporating industry leading performance, features and efficiency. Flat or sloped ceilings; ambient, task or accent lighting; niches or open spaces; Liteharbor has a solution for every conceivable application.

www.liteharbor.com



AL4-IA

4" New Construction LED Recessed Downlight



Housing

- Die-formed aluminum for maximum heat dissipation and rust protection
- Housing adjusts to 1/2" to 1 3/8" ceiling thickness. Trims are held in place with high tension clips
- Housing is IC rated for direct contact with insulation and can be used in IC and NON-IC applications.

Connection

- Polarity-specific EZ-connect system engineered to match with Module LED trims. Meets strict code requirements where Edison Base Sockets have been banned.

Hanger Bar

- Allow housing to be positioned and locked at any point within a 24" joist span.
- Can be shortened for 12" joists
- Contain integral nail
- Hanger fit onto T-bar spline for quick alignment

Junction Box

- ETL listed for through branch wiring
- 1/2" and 3/4" romex wiring knockouts and four romex knockouts with integral strain clamps, all knockouts have true pry-out slots
- J-Box is designed for straight through conduit runs
- Fixture fully assembled including pre-wired ballast for easy installation
- Removable access plates for easy installation

Thermal Protector

- Standard thermal protection device guards against improper installation and misuse of insulation material

Air-Shut

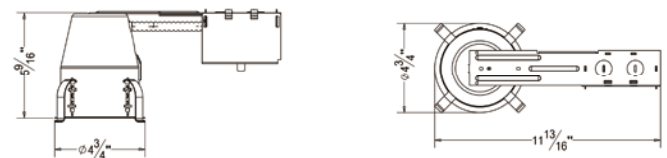
- Provided with gasket to prevent airflow from heated or air-conditioned spaces. Meets or exceeds all national air flow requirements.

Listing & Warranty

- ETL listed to US and Canada standards for wet locations
- 5-year limited warranty

AL4-RIA

4" Remodel LED Recessed Downlight



Housing

- Die-formed aluminum for maximum heat dissipation and rust protection
- Housing adjusts to 1/2" to 1 3/8" ceiling thickness. Trims are held in place with high tension clips
- Housing is IC rated for direct contact with insulation and can be used in IC and NON-IC applications.

Connection

- Polarity-specific EZ-connect system engineered to match with Module LED trims. Meets strict code requirements where Edison Base Sockets have been banned.

Junction Box

- ETL listed for through branch wiring
- 1/2" and 3/4" romex wiring knockouts and four romex knockouts with integral strain clamps, all knockouts have true pry-out slots
- J-Box is designed for straight through conduit runs
- Fixture fully assembled including pre-wired ballast for easy installation
- Removable access plates for easy installation

Thermal Protection

- Standard thermal protection device guards against improper installation and misuse of insulation material

Air-Shut

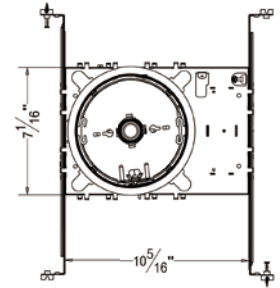
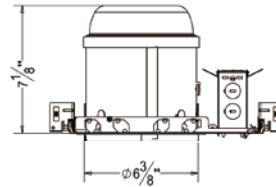
- Provided with gasket to prevent airflow from heated or air-conditioned spaces. Meets or exceeds all national air flow requirements.

Listing & Warranty

- ETL listed to US and Canada standards for wet locations
- 5-year limited warranty

AL6-1A

6" New Construction LED Recessed Downlight



Housing

- Die-formed aluminum for maximum heat dissipation and rust protection
- Housing adjusts to 1/2" to 1 3/8" ceiling thickness. Trims are held in place with high tension clips
- Housing is IC rated for direct contact with insulation and can be used in IC and NON-IC applications.

Connection

- Polarity-specific EZ-connect system engineered to match with Module LED trims. Meets strict code requirements where Edison Base Sockets have been banned.

Hanger Bar

- Allow housing to be positioned and locked at any point within a 24" joist span.
- Can be shortened for 12" joists
- Contain integral nail
- Hanger fit onto T-bar spline for quick alignment

Junction Box

- ETL listed for through branch wiring
- 1/2" and 3/4" romex wiring knockouts and four romex knockouts with integral strain clamps, all knockouts have true pry-out slots
- J-Box is designed for straight through conduit runs
- Fixture fully assembled including pre-wired ballast for easy installation
- Removable access plates for easy installation

Thermal Protector

- Standard thermal protection device guards against improper installation and misuse of insulation material

Air-Shut

- Provided with gasket to prevent airflow from heated or air-conditioned spaces. Meets or exceeds all national air flow requirements.

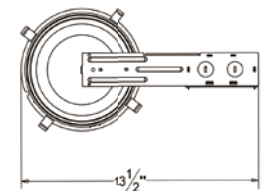
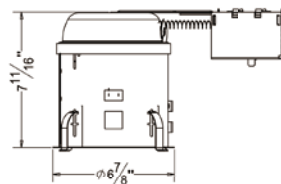
Listing & Warranty

- ETL listed to US and Canada standards for wet locations
- 5-year limited warranty



AL6-RIA

6" Remodel LED Recessed Downlight



Housing

- Die-formed aluminum for maximum heat dissipation and rust protection
- Housing adjusts to 1/2" to 1 3/8" ceiling thickness. Trims are held in place with high tension clips
- Housing is IC rated for direct contact with insulation and can be used in IC and NON-IC applications.

Connection

- Polarity-specific EZ-connect system engineered to match with Module LED trims. Meets strict code requirements where Edison Base Sockets have been banned.

Junction Box

- ETL listed for through branch wiring
- 1/2" and 3/4" romex wiring knockouts and four romex knockouts with integral strain clamps, all knockouts have true pry-out slots
- J-Box is designed for straight through conduit runs
- Fixture fully assembled including pre-wired ballast for easy installation
- Removable access plates for easy installation

Thermal Protection

- Standard thermal protection device guards against improper installation and misuse of insulation material

Air-Shut

- Provided with gasket to prevent airflow from heated or air-conditioned spaces. Meets or exceeds all national air flow requirements.

Listing & Warranty

- ETL listed to US and Canada standards for wet locations
- 5-year limited warranty

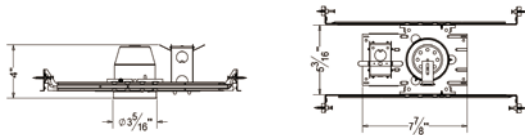
Description

- Housing Must be kept at least 3" away from insulation
- Can be installed in 1/2" to 1-3/8" thick ceilings
- Includes adjustable hanger bars with integral nail
- J-Box listed for through-branch circuit wiring (4 in-4 out), five 1/2" knockouts and four romex knockouts with strain clamps
- ETL listed for damp location W/Feed through



A3

3" Line Voltage New Construction NON-IC Recessed Housing
Lamp: LED 8W max. (See trim for max wattage)



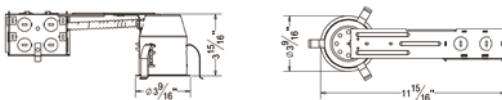
Description

- Housing Must be kept at least 3" away from insulation
- Can be installed in 1/2" to 1-3/8" thick ceilings
- J-Box listed for through-branch circuit wiring (4 in-4 out), five 1/2" knockouts and four romex knockouts with strain clamps
- ETL listed for damp location W/Feed through



A3-R

3" Line Voltage Remodel NON-IC Recessed Housing
Lamp: LED 8W max. (See trim for max wattage)



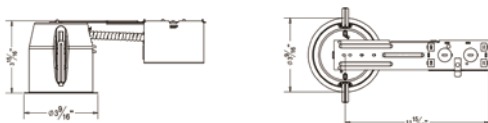
Description

- Housing Must be kept at least 3" away from insulation
- Can be installed in 1/2" to 1-3/8" thick ceilings
- J-Box listed for through-branch circuit wiring (4 in-4 out), five 1/2" knockouts and four romex knockouts with strain clamps
- ETL listed for damp location W/Feed through



A3-R2

3" Line Voltage Remodel NON-IC Recessed Housing
Lamp: LED 8W max. (See trim for max wattage)



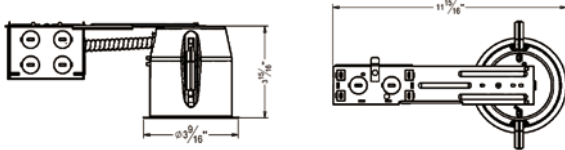


Description

- Housing Must be kept at least 3" away from insulation
- Can be installed in 1/2" to 1-3/8" thick ceilings
- J-Box listed for through-branch circuit wiring (4 in-4 out), five 1/2" knockouts and four romex knockouts with strain clamps
- ETL listed for damp location W/Feed through

A3-R2-04

3" Line Voltage Remodel NON-IC Recessed Housing
Lamp: LED 8W max. (See trim for max wattage)

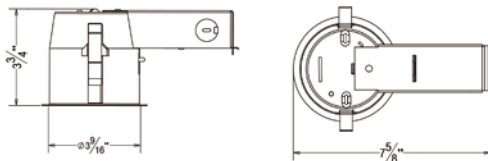


Description

- Housing Must be kept at least 3" away from insulation
- Can be installed in 1/2" to 1-3/8" thick ceilings
- J-Box listed for through-branch circuit wiring (4 in-4 out), five 1/2" knockouts and four romex knockouts with strain clamps
- ETL listed for damp location W/Feed through

A3-RD

3" Line Voltage Remodel NON-IC Recessed Housing
Lamp: LED 8W max. (See trim for max wattage)

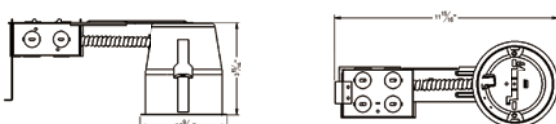


Description

- Housing Must be kept at least 3" away from insulation
- Can be installed in 1/2" to 1-3/8" thick ceilings
- J-Box listed for through-branch circuit wiring (4 in-4 out), five 1/2" knockouts and four romex knockouts with strain clamps
- ETL listed for damp location W/Feed through

A3-RJ

3" Line Voltage Remodel NON-IC Recessed Housing
Lamp: LED 8W max. (See trim for max wattage)

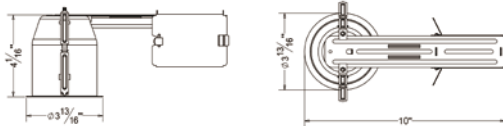


Description

- Housing Must be kept at least 3" away from insulation
- Can be installed in 1/2" to 1-3/8" thick ceilings
- J-Box listed for through-branch circuit wiring (4 in-4 out), five 1/2" knockouts and four romex knockouts with strain clamps
- ETL listed for damp location W/Feed through

A3-RCG

3" Line Voltage Remodel NON-IC Recessed Housing (Canadian style)
Lamp: LED 8W max. (See trim for max wattage)

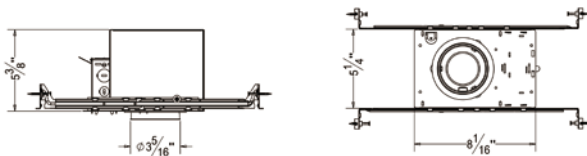


Description

- Designed for direct contact with insulation
- Can be installed in 1/2" to 1-3/8" thick ceilings
- Includes adjustable hanger bars with integral nail
- J-Box listed for through-branch circuit wiring (4 in-4 out), five 1/2" knockouts and four romex knockouts with strain clamps
- ETL listed for damp location W/Feed through

A3-IA

3" Line Voltage New Construction Airtight IC Rated Recessed Housing
Lamp: LED 8W max. (See trim for max wattage)





B3001

3" Baffle Trim

Lamp: MR16 LED GU5.3 8W Max.
GU10 LED GU10 8W Max.
PAR16 LED E26 8W Max.



B3002

3" Reflector Trim

Lamp: MR16 LED GU5.3 8W Max.
GU10 LED GU10 8W Max.
PAR16 LED E26 8W Max.



B3006

3" Wall Washer Trim

Lamp: MR16 LED GU5.3 8W Max.
GU10 LED GU10 8W Max.
PAR16 LED E26 8W Max.



B3007

3" Gimbal Ring Trim

Lamp: MR16 LED GU5.3 8W Max.
GU10 LED GU10 8W Max.
PAR16 LED E26 8W Max.



B3008

3" Gimbal Trim

Lamp: MR16 LED GU5.3 8W Max.
GU10 LED GU10 8W Max.
PAR16 LED E26 8W Max.



B3802

3" Shower Trim with Frosted Lens

Lamp: MR16 LED GU5.3 6W Max.
GU10 LED GU10 6W Max.
PAR16 LED E26 6W Max.
Gasket used to prevent moisture
Wet location listed



B3011

3" Square Trim

Lamp: MR16 LED GU5.3 8W Max.
GU10 LED GU10 8W Max.
PAR16 LED E26 8W Max.



BS3001

3" Square Baffle Trim

Lamp: MR16 LED GU5.3 8W Max.
GU10 LED GU10 8W Max.
PAR16 LED E26 8W Max.



BS3002

3" Square Reflector Trim

Lamp: MR16 LED GU5.3 8W Max.
GU10 LED GU10 8W Max.
PAR16 LED E26 8W Max.



BS3007

3" Square Gimbal Trim

Lamp: MR16 LED GU5.3 6W Max.
GU10 LED GU10 6W Max.
PAR16 LED E26 6W Max.

ORDER MATRIX | Example: B3001-WH

A	B	C
A	Series	
B3XXX	3 Inch Trim	
B	Ring Finish	
WH	White Matte	
WS	White Shining	
BK	Black Matte	
BS	Black Shining	
ORB	Oil Rubbed Brown	
GR	Grey	
SN	Satin Nickel	
CH	Chrome	
PB	Polished Brass	
MO	Mocha	
GL	Golden	

C	Baffle/Reflector Finish
CL	Clear
HZ	Haze
CP	Champagne
WH	White Matte
WS	White Shining
BK	Black Matte
BS	Black Shining
ORB	Oil Rubbed Brown
GR	Grey
SN	Satin Nickel
CH	Chrome
PB	Polished Brass
MO	Mocha
GL	Golden

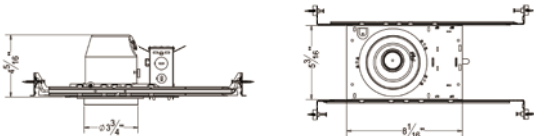


Description

- Housing Must be kept at least 3" away from insulation
- Can be installed in 1/2" to 1-3/8" thick ceilings
- Includes adjustable hanger bars with integral nail
- J-Box listed for through-branch circuit wiring (4 in-4 out), five 1/2" knockouts and four romex knockouts with strain clamps
- ETL listed for damp location W/Feed through

A35

3.5" Line Voltage New Construction NON-IC Recessed Housing
Lamp: LED 8W max. (See trim for max wattage)

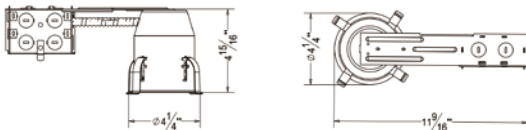


Description

- Housing Must be kept at least 3" away from insulation
- Can be installed in 1/2" to 1-3/8" thick ceilings
- J-Box listed for through-branch circuit wiring (4 in-4 out), five 1/2" knockouts and four romex knockouts with strain clamps
- ETL listed for damp location W/Feed through

A35-R

3.5" Line Voltage Remodel NON-IC Recessed Housing
Lamp: LED 8W max. (See trim for max wattage)

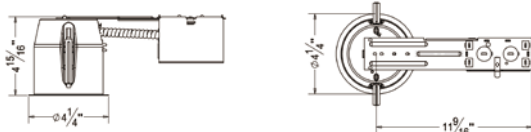


Description

- Housing Must be kept at least 3" away from insulation
- Can be installed in 1/2" to 1-3/8" thick ceilings
- J-Box listed for through-branch circuit wiring (4 in-4 out), five 1/2" knockouts and four romex knockouts with strain clamps
- ETL listed for damp location W/Feed through

A35-R2

3.5" Line Voltage Remodel NON-IC Recessed Housing
Lamp: LED 8W max. (See trim for max wattage)



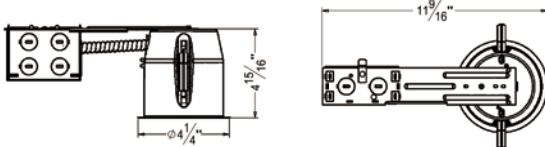


Description

- Housing Must be kept at least 3" away from insulation
- Can be installed in 1/2" to 1-3/8" thick ceilings
- J-Box listed for through-branch circuit wiring (4 in-4 out), five 1/2" knockouts and four romex knockouts with strain clamps
- ETL listed for damp location W/Feed through

A35-R2-04

3.5" Line Voltage Remodel NON-IC Recessed Housing
Lamp: LED 8W max. (See trim for max wattage)

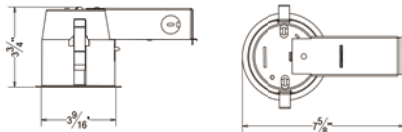


Description

- Housing Must be kept at least 3" away from insulation
- Can be installed in 1/2" to 1-3/8" thick ceilings
- J-Box listed for through-branch circuit wiring (2 in-2 out), five 1/2" knockouts and four romex knockouts with adjustable clamps
- ETL listed for damp location W/Feed through

A35-RD

3.5" Line Voltage Remodel NON-IC Recessed Housing
Lamp: LED 8W max. (See trim for max wattage)

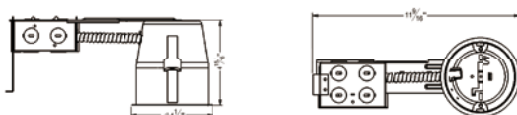


Description

- Housing Must be kept at least 3" away from insulation
- Can be installed in 1/2" to 1-3/8" thick ceilings
- J-Box listed for through-branch circuit wiring (4 in-4 out), five 1/2" knockouts and four romex knockouts with strain clamps
- ETL listed for damp location W/Feed through

A35-RJ

3.5" Line Voltage Remodel NON-IC Recessed Housing
Lamp: LED 8W max. (See trim for max wattage)



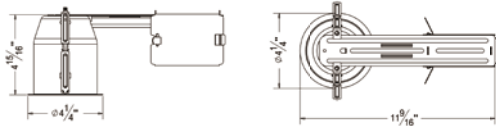


Description

- Housing Must be kept at least 3" away from insulation
- Can be installed in 1/2" to 1-3/8" thick ceilings
- J-Box listed for through-branch circuit wiring (4 in-4 out), five 1/2" knockouts and four romex knockouts with strain clamps
- ETL listed for damp location W/Feed through

A35-RCG

3.5" Line Voltage Remodel NON-IC Recessed Housing
Lamp: LED 8W max. (See trim for max wattage)

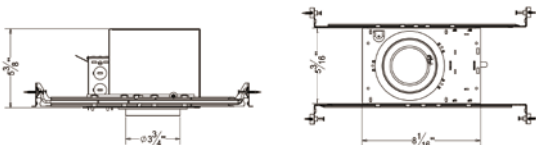


Description

- Designed for direct contact with insulation
- Can be installed in 1/2" to 1-3/8" thick ceilings
- Includes adjustable hanger bars with integral nail
- J-Box listed for through-branch circuit wiring (4 in-4 out), five 1/2" knockouts and four romex knockouts with strain clamps
- ETL listed for damp location W/Feed through

A35-IA

3.5" Line Voltage New Construction Airtight IC Rated Recessed Housing
Lamp: LED 8W max. (See trim for max wattage)



3.5" RECESSED TRIM



B35001

3.5" Baffle Trim

Lamp: MR16 LED GU5.3 8W Max.
GU10 LED GU10 8W Max.
PAR16 LED E26 8W Max.



B35002

3.5" Reflector Trim

Lamp: MR16 LED GU5.3 8W Max.
GU10 LED GU10 8W Max.
PAR16 LED E26 8W Max.



B35003

3.5" Eyeball Trim

Lamp: MR16 LED GU5.3 8W Max.
GU10 LED GU10 8W Max.
PAR16 LED E26 8W Max.



B35005

3.5" Slot Trim

Lamp: MR16 LED GU5.3 8W Max.
GU10 LED GU10 8W Max.
PAR16 LED E26 8W Max.



B35014

3.5" Pinhole Trim

Lamp: MR16 LED GU5.3 8W Max.
GU10 LED GU10 8W Max.
PAR16 LED E26 8W Max.



B35024

3.5" Reflector Adjustable Trim

Lamp: MR16 LED GU5.3 8W Max.
GU10 LED GU10 8W Max.
PAR16 LED E26 8W Max.



B35071

3.5" Large Gimbal Trim

Lamp: MR16 LED GU5.3 8W Max.
GU10 LED GU10 8W Max.
PAR16 LED E26 8W Max.



B35602

3.5" Shower Trim with Dome Lens

Lamp: MR16 LED GU5.3 8W Max.
GU10 LED GU10 8W Max.
PAR16 LED E26 8W Max.
Gasket used to prevent moisture
Wet location listed



B35802

3.5" Shower Trim with Frosted Lens

Lamp: MR16 LED GU5.3 6W Max.
GU10 LED GU10 6W Max.
PAR16 LED E26 6W Max.
Gasket used to prevent moisture
Wet location listed



B35011

3.5" Square Baffle Trim

Lamp: MR16 LED GU5.3 8W Max.
GU10 LED GU10 8W Max.
PAR16 LED E26 8W Max.



BS35001

3.5" Square Baffle Trim

Lamp: MR16 LED GU5.3 8W Max.
GU10 LED GU10 8W Max.
PAR16 LED E26 8W Max.



BS35002

3.5" Square Reflector Trim

Lamp: MR16 LED GU5.3 8W Max.
GU10 LED GU10 8W Max.
PAR16 LED E26 8W Max.



BS35007

3.5" Square Gimbal Trim

Lamp: MR16 LED GU5.3 6W Max.
GU10 LED GU10 6W Max.
PAR16 LED E26 6W Max.

ORDER MATRIX | Example: B35001-WH

A	B	C
A	Series	
B35XXX	3.5 Inch Trim	
B	Ring Finish	
WH	White Matte	
WS	White Shining	
BK	Black Matte	
BS	Black Shining	
ORB	Oil Rubbed Brown	
GR	Grey	
SN	Satin Nickel	
CH	Chrome	
PB	Polished Brass	
MO	Mocha	
GL	Golden	

C	Baffle/Reflector Finish
CL	Clear
HZ	Haze
CP	Champagne
WH	White Matte
WS	White Shining
BK	Black Matte
BS	Black Shining
ORB	Oil Rubbed Brown
GR	Grey
SN	Satin Nickel
CH	Chrome
PB	Polished Brass
MO	Mocha
GL	Golden

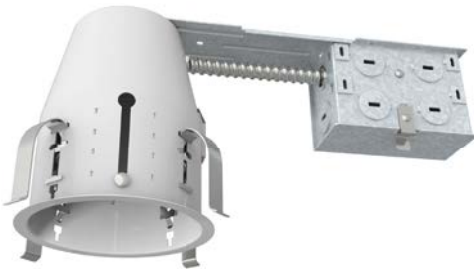
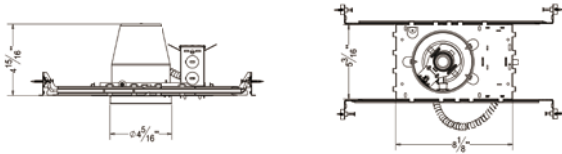


Description

- Housing Must be kept at least 3" away from insulation
- Can be installed in 1/2" to 1-3/8" thick ceilings
- Includes adjustable hanger bars with integral nail
- J-Box listed for through-branch circuit wiring (4 in-4 out), five 1/2" knockouts and four romex knockouts with strain clamps
- ETL listed for damp location W/Feed through

A4

4" Line Voltage New Construction NON-IC Recessed Housing
Lamp: LED 10W max. (See trim for max wattage)

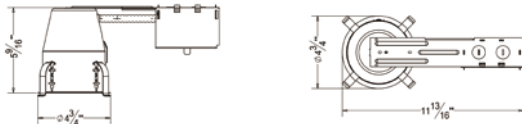


Description

- Housing Must be kept at least 3" away from insulation
- Can be installed in 1/2" to 1-3/8" thick ceilings
- J-Box listed for through-branch circuit wiring (4 in-4 out), five 1/2" knockouts and four romex knockouts with strain clamps
- ETL listed for damp location W/Feed through

A4-R

4" Line Voltage Remodel NON-IC Recessed Housing
Lamp: LED 10W max. (See trim for max wattage)

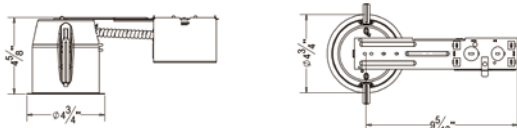


Description

- Housing Must be kept at least 3" away from insulation
- Can be installed in 1/2" to 1-3/8" thick ceilings
- J-Box listed for through-branch circuit wiring (4 in-4 out), five 1/2" knockouts and four romex knockouts with strain clamps
- ETL listed for damp location W/Feed through

A4-R2

4" Line Voltage Remodel NON-IC Recessed Housing (Canadian style)
Lamp: LED 10W max. (See trim for max wattage)



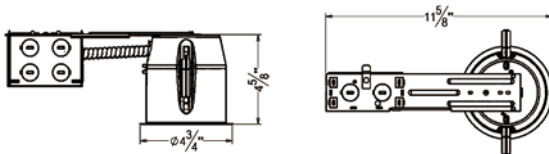


Description

- Housing Must be kept at least 3" away from insulation
- Can be installed in 1/2" to 1-3/8" thick ceilings
- J-Box listed for through-branch circuit wiring (4 in-4 out), five 1/2" knockouts and four romex knockouts with strain clamps
- ETL listed for damp location W/Feed through

A4-R2-04

4" Line Voltage Remodel NON-IC Recessed Housing
Lamp: LED 10W max. (See trim for max wattage)

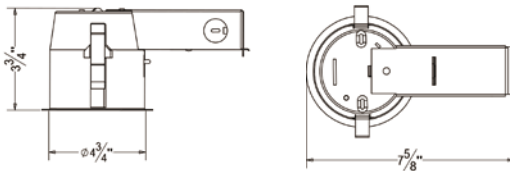


Description

- Housing Must be kept at least 3" away from insulation
- Can be installed in 1/2" to 1-3/8" thick ceilings
- J-Box listed for through-branch circuit wiring (4 in-4 out), five 1/2" knockouts and four romex knockouts with strain clamps
- ETL listed for damp location W/Feed through

A4-RD

4" Line Voltage Remodel NON-IC Recessed Housing
Lamp: LED 10W max. (See trim for max wattage)

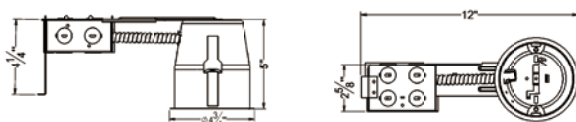


Description

- Housing Must be kept at least 3" away from insulation
- Can be installed in 1/2" to 1-3/8" thick ceilings
- J-Box listed for through-branch circuit wiring (4 in-4 out), five 1/2" knockouts and four romex knockouts with strain clamps
- ETL listed for damp location W/Feed through

A4-RJ

4" Line Voltage Remodel NON-IC Recessed Housing
Lamp: LED 10W max. (See trim for max wattage)



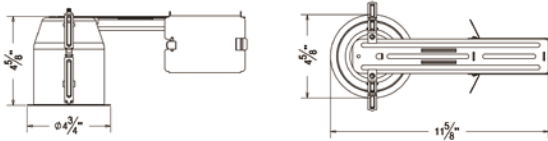


Description

- Housing Must be kept at least 3" away from insulation
- Can be installed in 1/2" to 1-3/8" thick ceilings
- J-Box listed for through-branch circuit wiring (4 in-4 out), five 1/2" knockouts and four romex knockouts with strain clamps
- ETL listed for damp location W/Feed through

A4-RCG

4" Line Voltage Remodel NON-IC Recessed Housing
Lamp: LED 10W max. (See trim for max wattage)

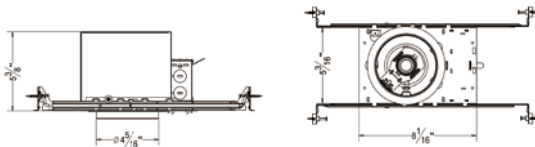


Description

- Designed for direct contact with insulation
- Can be installed in 1/2" to 1-3/8" thick ceilings
- Includes adjustable hanger bars with integral nail
- J-Box listed for through-branch circuit wiring (4 in-4 out), five 1/2" knockouts and four romex knockouts with strain clamps
- ETL listed for damp location W/Feed through

A4-IA

4" Line Voltage New Construction Airtight IC Rated Recessed Housing
Lamp: LED 10W max. (See trim for max wattage)





B4001
4" Baffle Trim
Lamp: R20/PAR20 LED E26 10W Max.



B4002
4" Reflector Trim
Lamp: R20/PAR20 LED E26 10W Max.



B4003
4" Eyeball Trim
Lamp: R20/PAR20 LED E26 10W Max.



B4007
4" Large Gimbal Trim
Lamp: R20/PAR20 LED E26 10W Max.



B4012
4" Gimbal Trim
Lamp: R20/PAR20 LED E26 10W Max.



B4301
4" Shower Baffle Trim with Fresnel Lens
Lamp: R20/PAR20 LED E26 8W Max.
Gasket used to prevent moisture
Wet location listed



B4302
4" Shower Reflector Trim with Fresnel Lens
Lamp: R20/PAR20 LED E26 8W Max.
Gasket used to prevent moisture
Wet location listed



B4400
4" Shower Trim with Frosted Lens
Lamp: R20/PAR20 LED E26 8W Max.
Gasket used to prevent moisture
Wet location listed



B4401
4" Shower Baffle Trim with Sand Blasted Lens
Lamp: R20/PAR20 LED E26 8W Max.
Gasket used to prevent moisture
Wet location listed



B4402
4" Shower Reflector Trim with Sand Blasted Lens
Lamp: R20/PAR20 LED E26 8W Max.
Gasket used to prevent moisture
Wet location listed



B4501
4" Shower Baffle Trim with Drop Opal
Lamp: R20/PAR20 LED E26 8W Max.
Gasket used to prevent moisture
Wet location listed



B4502
4" Shower Reflector Trim with Drop Opal
Lamp: R20/PAR20 LED E26 8W Max.
Gasket used to prevent moisture
Wet location listed



B4601
4" Shower Baffle Trim with Dome Lens
Lamp: R20/PAR20 LED E26 8W Max.
Gasket used to prevent moisture
Wet location listed



B4602
4" Shower Reflector Trim with Dome Lens
Lamp: R20/PAR20 LED E26 8W Max.
Gasket used to prevent moisture
Wet location listed



B4701
4" Shower Baffle Trim with Frosted Lens Clear in Centre
Lamp: R20/PAR20 LED E26 8W Max.
Gasket used to prevent moisture
Wet location listed



B4702
4" Shower Reflector Trim with Frosted Lens Clear in Centre
Lamp: R20/PAR20 LED E26 8W Max.
Gasket used to prevent moisture
Wet location listed



B4801
4" Shower Baffle Trim With Frosted Lens
Lamp: R20/PAR20 LED E26 8W Max.
Gasket used to prevent moisture
Wet location listed



BD4001
4" Baffle Trim
Lamp: MR16 LED GU5.3 10W Max.
GU10 LED GU10 10W Max.
PAR16 LED E26 10W Max.



BD4002
4" Reflector Trim
Lamp: MR16 LED GU5.3 10W Max.
GU10 LED GU10 10W Max.
PAR16 LED E26 10W Max.



BD4003
4" Eyeball Trim
Lamp: MR16 LED GU5.3 10W Max.
GU10 LED GU10 10W Max.
PAR16 LED E26 10W Max.



BD4004
4" Pinhole Trim
Lamp: MR16 LED GU5.3 10W Max.
GU10 LED GU10 10W Max.
PAR16 LED E26 10W Max.



BD4004L

4" Large Pinhole Trim

Lamp: MR16 LED GU5.3 10W Max.
GU10 LED GU10 10W Max.
PAR16 LED E26 10W Max.



BD4005

4" Slot Trim

Lamp: MR16 LED GU5.3 10W Max.
GU10 LED GU10 10W Max.
PAR16 LED E26 10W Max.



BD4007

4" Gimbal Ring Trim

Lamp: MR16 LED GU5.3 10W Max.
GU10 LED GU10 10W Max.
PAR16 LED E26 10W Max.



BD4007L

4" Large Gimbal Ring Trim

Lamp: MR16 LED GU5.3 10W Max.
GU10 LED GU10 10W Max.
PAR16 LED E26 10W Max.



BD4012

4" Gimbal Trim

Lamp: MR16 LED GU5.3 10W Max.
GU10 LED GU10 10W Max.
PAR16 LED E26 10W Max.



BD4009

4" Large Regress Rotating eyeball trim

Lamp: MR16 LED GU5.3 10W Max.
GU10 LED GU10 10W Max.
PAR16 LED E26 10W Max.



BD4010

4" Retractable Trim

Lamp: MR16 LED GU5.3 10W Max.
GU10 LED GU10 10W Max.
PAR16 LED E26 10W Max.



BD4014

4" Large Pinhole Trim

Lamp: MR16 LED GU5.3 10W Max.
GU10 LED GU10 10W Max.
PAR16 LED E26 10W Max.



BD4015

4" Slot Baffle Trim

Lamp: MR16 LED GU5.3 10W Max.
GU10 LED GU10 10W Max.
PAR16 LED E26 10W Max.



BD4016

4" Wall Wash Trim

Lamp: MR16 LED GU5.3 10W Max.
GU10 LED GU10 10W Max.
PAR16 LED E26 10W Max.



BD4024

4" Pinhole Reflector Trim

Lamp: MR16 LED GU5.3 10W Max.
GU10 LED GU10 10W Max.
PAR16 LED E26 10W Max.



BD4022

4" Accent Angle Cut Reflector Trim

Lamp: MR16 LED GU5.3 10W Max.
GU10 LED GU10 10W Max.
PAR16 LED E26 10W Max.



BD4025

4" Slot Trim with Reflector

Lamp: MR16 LED GU5.3 10W Max.
GU10 LED GU10 10W Max.
PAR16 LED E26 10W Max.



BD4026

4" Wall Wash Trim with Reflector

Lamp: MR16 LED GU5.3 10W Max.
GU10 LED GU10 10W Max.
PAR16 LED E26 10W Max.



BD4301

4" Shower Baffle Trim with Fresnel Lens

Lamp: MR16 LED GU5.3 8W Max.
GU10 LED GU10 8W Max.
PAR16 LED E26 8W Max.
Gasket used to prevent moisture
Wet location listed



BD4302

4" Shower Reflector Trim with Fresnel Lens

Lamp: MR16 LED GU5.3 8W Max.
GU10 LED GU10 8W Max.
PAR16 LED E26 8W Max.
Gasket used to prevent moisture
Wet location listed



BD4326

4" Wall Washer Reflector Trim with Spread Lens
40° Adjustment

Lamp: MR16 LED GU5.3 8W Max.
GU10 LED GU10 8W Max.
PAR16 LED E26 8W Max.
Gasket used to prevent moisture
Wet location listed



BD4401

4" Shower Baffle Trim with Albalite

Lamp: MR16 LED GU5.3 8W Max.
GU10 LED GU10 8W Max.
PAR16 LED E26 8W Max.
Gasket used to prevent moisture
Wet location listed



BD4402

4" Shower Reflector Trim with Albalite

Lamp: MR16 LED GU5.3 8W Max.
GU10 LED GU10 8W Max.
PAR16 LED E26 8W Max.
Gasket used to prevent moisture
Wet location listed



BD4501

4" Shower Baffle Trim with Drop opal

Lamp: MR16 LED GU5.3 8W Max.
GU10 LED GU10 8W Max.
PAR16 LED E26 8W Max.
Gasket used to prevent moisture
Wet location listed



BD4502

4" Shower Reflector Trim with Drop opal

Lamp: MR16 LED GU5.3 8W Max.
GU10 LED GU10 8W Max.
PAR16 LED E26 8W Max.
Gasket used to prevent moisture
Wet location listed



BD4601

4" Shower Baffle Trim with Dome Lens

Lamp: MR16 LED GU5.3 8W Max.
GU10 LED GU10 8W Max.
PAR16 LED E26 8W Max.
Gasket used to prevent moisture
Wet location listed



BD4602

4" Shower Reflector Trim with Dome Lens

Lamp: MR16 LED GU5.3 8W Max.
GU10 LED GU10 8W Max.
PAR16 LED E26 8W Max.
Gasket used to prevent moisture
Wet location listed



BD4701

4" Shower Baffle Trim with Frosted Lens Clear in Centre

Lamp: MR16 LED GU5.3 8W Max.
GU10 LED GU10 8W Max.
PAR16 LED E26 8W Max.
Gasket used to prevent moisture
Wet location listed



BD4702

4" Shower Reflector Trim with Frosted Lens Clear in Centre

Lamp: MR16 LED GU5.3 8W Max.
GU10 LED GU10 8W Max.
PAR16 LED E26 8W Max.
Gasket used to prevent moisture
Wet location listed



BD4801

4" Shower Baffle Trim with Frosted Lens

Lamp: MR16 LED GU5.3 8W Max.
GU10 LED GU10 8W Max.
PAR16 LED E26 8W Max.
Gasket used to prevent moisture
Wet location listed



BD4802

4" Shower Reflector Trim with Frosted Lens

Lamp: MR16 LED GU5.3 8W Max.
GU10 LED GU10 8W Max.
PAR16 LED E26 8W Max.
Gasket used to prevent moisture
Wet location listed



B4011

4" Square Trim

Lamp: R20/PAR20 LED E26 10W Max.



B4802

4" Shower Reflector Trim With Frosted Lens

Lamp: R20/PAR20 LED E26 8W Max.
Gasket used to prevent moisture
Wet location listed



BD4902

4" Clear Reflector Trim with Drop Glass

Lamp: MR16 LED GU5.3 8W Max.
GU10 LED GU10 8W Max.
PAR16 LED E26 8W Max.
Gasket used to prevent moisture
Wet location listed



BS4001

4" Square Baffle Trim

Lamp: R20/PAR20 LED E26 10W Max.



BS4002

4" Square Reflector Trim

Lamp: R20/PAR20 LED E26 10W Max.



BS4007

4" Square Gimbal Trim

Lamp: R20/PAR20 LED E26 8W Max.



BS4301

4" Square Shower Baffle Trim with Fresnel Lens

Lamp: R20/PAR20 LED E26 8W Max.
Gasket used to prevent moisture
Wet location listed



BS4302

4" Square Shower Reflector Trim with Fresnel Lens

Lamp: R20/PAR20 LED E26 8W Max.
Gasket used to prevent moisture
Wet location listed



BS4401

4" Square Shower Baffle Trim with Albalite Lens

Lamp: R20/PAR20 LED E26 8W Max.
Gasket used to prevent moisture
Wet location listed



BS4402

4" Square Reflector Trim with Albalite Lens

Lamp: R20/PAR20 LED E26 10W Max.
Gasket used to prevent moisture
Wet location listed



BS4701

4" Square Shower Baffle Trim with Frosted Lens Clear in Centre

Lamp: R20/PAR20 LED E26 10W Max.
Gasket used to prevent moisture
Wet location listed



BS4702

4" Square Shower Reflector Trim with Frosted Lens Clear in Centre

Lamp: R20/PAR20 LED E26 8W Max.
Gasket used to prevent moisture
Wet location listed



BS4801

4" Square Shower Baffle Trim with Frosted Lens

Lamp: R20/PAR20 LED E26 10W Max.
Gasket used to prevent moisture
Wet location listed



BS4802

4" Square Shower Reflector Trim with Frosted Lens

Lamp: R20/PAR20 LED E26 10W Max.
Gasket used to prevent moisture
Wet location listed



BD4011

4" Square Trim

Lamp: MR16 LED GU5.3 10W Max.
GU10 LED GU10 10W Max.
PAR16 LED E26 10W Max.



BDS4017

4" Square Retractable Trim

Lamp: MR16 LED GU5.3 10W Max.
GU10 LED GU10 10W Max.
PAR16 LED E26 10W Max.



BDS4001

4" Square Baffle Trim

Lamp: MR16 LED GU5.3 8W Max.
GU10 LED GU10 8W Max.
PAR16 LED E26 8W Max.



BDS4002

4" Square Reflector Trim

Lamp: MR16 LED GU5.3 8W Max.
GU10 LED GU10 8W Max.
PAR16 LED E26 8W Max.



BDS4007

4" Square Gimbal Trim

Lamp: MR16 LED GU5.3 8W Max.
GU10 LED GU10 8W Max.
PAR16 LED E26 8W Max.



BDS4301

4" Square Shower Baffle Trim with Fresnel Lens

Lamp: MR16 LED GU5.3 8W Max.
GU10 LED GU10 8W Max.
PAR16 LED E26 8W Max.
Gasket used to prevent moisture
Wet location listed



BDS4302

4" Square Reflector Trim with Fresnel Lens

Lamp: MR16 LED GU5.3 8W Max.
GU10 LED GU10 8W Max.
PAR16 LED E26 8W Max.
Gasket used to prevent moisture
Wet location listed



BDS4401

4" Square Shower Baffle Trim with Albalite Lens

Lamp: MR16 LED GU5.3 8W Max.
GU10 LED GU10 8W Max.
PAR16 LED E26 8W Max.
Gasket used to prevent moisture
Wet location listed



BDS4402

4" Square Shower Reflector Trim with Albalite Lens

Lamp: MR16 LED GU5.3 8W Max.
GU10 LED GU10 8W Max.
PAR16 LED E26 8W Max.
Gasket used to prevent moisture
Wet location listed



BDS4701

4" Square Shower Baffle Trim with Frosted Lens Clear in Centre

Lamp: MR16 LED GU5.3 8W Max.
GU10 LED GU10 8W Max.
PAR16 LED E26 8W Max.
Gasket used to prevent moisture
Wet location listed



BDS4702

4" Square Shower Reflector Trim with Frosted Lens Clear in Centre

Lamp: MR16 LED GU5.3 8W Max.
GU10 LED GU10 8W Max.
PAR16 LED E26 8W Max.
Gasket used to prevent moisture
Wet location listed



BDS4801

4" Square Shower Baffle Trim with Frosted Lens

Lamp: MR16 LED GU5.3 8W Max.
GU10 LED GU10 8W Max.
PAR16 LED E26 8W Max.
Gasket used to prevent moisture
Wet location listed



BDS4802

4" Square Shower Reflector Trim with Frosted Lens

Lamp: MR16 LED GU5.3 8W Max.
GU10 LED GU10 8W Max.
PAR16 LED E26 8W Max.
Gasket used to prevent moisture
Wet location listed

ORDER MATRIX | Example: B4001-WH

A	B	C
A	Series	
B4XXX	4 Inch Trim	
B	Ring Finish	
WH	White Matte	
WS	White Shining	
BK	Black Matte	
BS	Black Shining	
ORB	Oil Rubbed Brown	
GR	Grey	
SN	Satin Nickel	
CH	Chrome	
PB	Polished Brass	
MO	Mocha	
GL	Golden	

C	Baffle/Reflector Finish
CL	Clear
HZ	Haze
CP	Champagne
WH	White Matte
WS	White Shining
BK	Black Matte
BS	Black Shining
ORB	Oil Rubbed Brown
GR	Grey
SN	Satin Nickel
CH	Chrome
PB	Polished Brass
MO	Mocha
GL	Golden

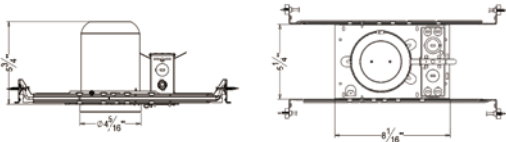


Description

- Housing Must be kept at least 3" away from insulation
- Can be installed in 1/2" to 1-3/8" thick ceilings
- Includes adjustable hanger bars with integral nail
- J-Box listed for through-branch circuit wiring (4 in-4 out), five 1/2" knockouts and four romex knockouts with strain clamps
- ETL listed for damp location W/Feed through

AF4

4" Compact Fluorescent New Construction NON-IC Recessed Housing
Lamp: Electronic Ballast 120/277V 13W/18W/26w 4-Pin TRT

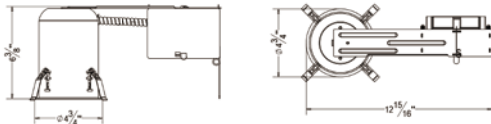


Description

- Housing Must be kept at least 3" away from insulation
- Can be installed in 1/2" to 1-3/8" thick ceilings
- J-Box listed for through-branch circuit wiring (4 in-4 out), five 1/2" knockouts and four romex knockouts with strain clamps
- ETL listed for damp location W/Feed through

AF4-R

4" Compact Fluorescent Remodel NON-IC Recessed Housing
Lamp: Electronic Ballast 120/277V 13W/18W/26w 4-Pin TRT

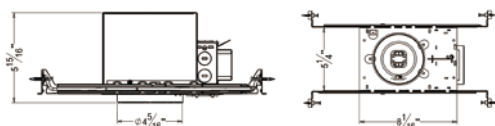


Description

- Designed for direct contact with insulation
- Can be installed in 1/2" to 1-3/8" thick ceilings
- Includes adjustable hanger bars with integral nail
- J-Box listed for through-branch circuit wiring (4 in-4 out), five 1/2" knockouts and four romex knockouts with strain clamps
- ETL listed for damp location W/Feed through

AF4-IA

4" Compact Fluorescent New Construction Airtight IC Rated Recessed Housing
Lamp: Electronic Ballast 120/277V 13W/18W 4-Pin TRT



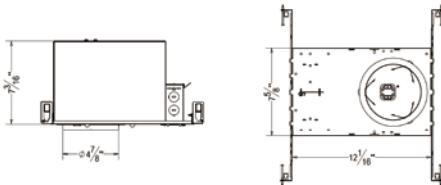


Description

- Designed for direct contact with insulation
- Can be installed in 1/2" to 1-3/8" thick ceilings
- Includes adjustable hanger bars with integral nail
- J-Box listed for through-branch circuit wiring (4 in-4 out), five 1/2" knockouts and four romex knockouts with strain clamps
- ETL listed for damp location W/Feed through

AF4D-IA

4" Compact Fluorescent New Construction Airtight IC Rated Recessed Housing
Lamp: Electronic Ballast 120/277V 26W Max 4-Pin Triple Tube



BF4002

4" Fluorescent Reflector Trim
Lamp: 1X13/18/26W TRT



BF4026

4" Fluorescent Wall Washer Trim
Lamp: 1X13/18/26W TRT



BF4302

4" Fluorescent Shower Trim With Fresnel Lens
Lamp: 1X13/18W TRT
Gasket used to prevent moisture
Wet location listed



BF4402

4" Fluorescent Shower Trim With Albalite Lens
Lamp: 1X13/18W TRT
Gasket used to prevent moisture
Wet location listed



BF4502

4" Fluorescent Shower Trim With Drop Opal
Lamp: 1X13/18W TRT
Gasket used to prevent moisture
Wet location listed



BF4602

4" Fluorescent Shower Trim With Dome Lens
Lamp: 1X13/18W TRT
Gasket used to prevent moisture
Wet location listed



BF4702

4" Fluorescent Shower Trim With Frosted Clear In Centre Lens
Lamp: 1X13/18W TRT
Gasket used to prevent moisture
Wet location listed



BF4802

4" Fluorescent Shower Trim With Frosted Lens
Lamp: 1X13/18W TRT
Gasket used to prevent moisture
Wet location listed



BF4001M

4" Fluorescent Baffle Trim
Lamp: 1X13/18/26W TRT



BF4002M

4" Fluorescent Reflector Trim
Lamp: 1X13/18/26W TRT



BF4026M

4" Fluorescent Wall Washer Trim
Lamp: 1X13/18/26W TRT



BF4302M

4" Fluorescent Shower Trim With Fresnel Lens
Lamp: 1X13/18W TRT
Gasket used to prevent moisture
Wet location listed



BF4402M

4" Fluorescent Shower Trim With Albalite Lens
Lamp: 1X13/18W TRT
Gasket used to prevent moisture
Wet location listed



BF4502M

4" Fluorescent Shower Trim With Drop Opal
Lamp: 1X13/18W TRT
Gasket used to prevent moisture
Wet location listed



BF4602M

4" Fluorescent Shower Trim With Dome Lens
Lamp: 1X13/18W TRT
Gasket used to prevent moisture
Wet location listed



BF4702M

**4" Fluorescent Shower Trim
With Frosted Clear In Centre
Lens**

Lamp: 1X13/18W TRT
Gasket used to prevent moisture
Wet location listed



BF4802M

**4" Fluorescent Shower Trim
With Frosted Lens**

Lamp: 1X13/18W TRT
Gasket used to prevent moisture
Wet location listed



BF4002S

4" Fluorescent Reflector Trim
Lamp: 1X13/18/26W TRT



BF4026S

**4" Fluorescent Wall Washer
Trim**

Lamp: 1X13/18/26W TRT



BF4302S

**4" Fluorescent Shower Trim
With Fresnel Lens**

Lamp: 1X13/18W TRT
Gasket used to prevent moisture
Wet location listed



BF4402S

**4" Fluorescent Shower Trim
With Albalite Lens**

Lamp: 1X13/18W TRT
Gasket used to prevent moisture
Wet location listed



BF4502S

**4" Fluorescent Shower Trim
With Drop Opal**

Lamp: 1X13/18W TRT
Gasket used to prevent moisture
Wet location listed



BF4602S

**4" Fluorescent Shower Trim
With Dome Lens**

Lamp: 1X13/18W TRT
Gasket used to prevent moisture
Wet location listed



BF4702S

**4" Fluorescent Shower Trim
With Frosted Clear In Centre
Clear Incentre Lens**

Lamp: 1X13/18W TRT
Gasket used to prevent moisture
Wet location listed



BF4802S

**4" Fluorescent Shower Trim
With Frosted Lens**

Lamp: 1X13/18W TRT
Gasket used to prevent moisture
Wet location listed

ORDER MATRIX | Example: BF4001-WH

A	B
A	Series
BF4XXX	4 Inch Trim

B	Baffle/Reflector Finish
CL	Clear
HZ	Haze
CP	Champagne
WH	White Matte
WS	White Shining
BK	Black Matte
BS	Black Shining
ORB	Oil Rubbed Brown
GR	Grey
SN	Satin Nickel
CH	Chrome
PB	Polished Brass
MO	Mocha
GL	Golden

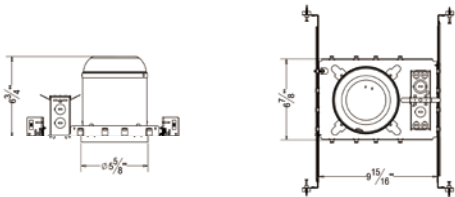


Description

- Housing Must be kept at least 3" away from insulation
- Can be installed in 1/2" to 1-3/8" thick ceilings
- Includes adjustable hanger bars with integral nail
- J-Box listed for through-branch circuit wiring (4 in-4 out), five 1/2" knockouts and four romex knockouts with strain clamps
- ETL listed for damp location W/Feed through

A5

5" Line Voltage New Construction NON-IC Recessed Housing
Lamp: LED 18W max. (See trim for max wattage)

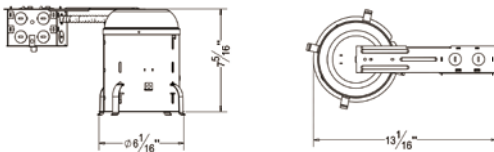


Description

- Housing Must be kept at least 3" away from insulation
- Can be installed in 1/2" to 1-3/8" thick ceilings
- J-Box listed for through-branch circuit wiring (4 in-4 out), five 1/2" knockouts and four romex knockouts with strain clamps
- ETL listed for damp location W/Feed through

A5-R

5" Line Voltage Remodel NON-IC Recessed Housing
Lamp: LED 18W max. (See trim for max wattage)

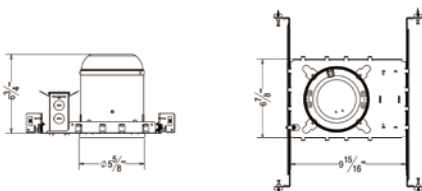


Description

- Designed for direct contact with insulation
- Can be installed in 1/2" to 1-3/8" thick ceilings
- Includes adjustable hanger bars with integral nail
- J-Box listed for through-branch circuit wiring (4 in-4 out), five 1/2" knockouts and four romex knockouts with strain clamps
- ETL listed for damp location W/Feed through

A5-IA

5" Line Voltage New Construction Airtight IC Rated Recessed Housing
Lamp: LED 18W max. (See trim for max wattage)



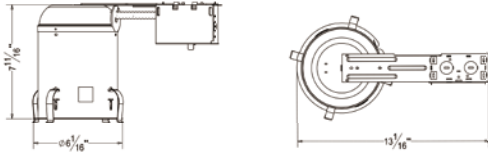


Description

- Designed for direct contact with insulation
- Can be installed in 1/2" to 1-3/8" thick ceilings
- J-Box listed for through-branch circuit wiring (4 in-4 out), five 1/2" knockouts and four romex knockouts with strain clamps
- ETL listed for damp location W/Feed through

A5-RIA

5" Line Voltage Remodel Airtight IC Rated Recessed Housing
Lamp: LED 18W max. (See trim for max wattage)





B5001

5" Baffle Trim

Lamp: R30/PAR30 LED E26 18W Max.



B5002

5" Reflector Trim

Lamp: B30/PAR30 LED E26 18W Max.



B5003

5" Eyeball Trim

Lamp: R30/PAR30 LED E26 18W Max.



B5003L

5" Large Eyeball Trim

Lamp: R30/PAR30 LED E26 18W Max.



B5007

5" Gimbal Ring Trim

Lamp: R30/PAR30 LED E26 18W Max.



B5011

5" Cone Baffle Trim

Lamp: A19 LED E26 12W Max.



B5011K

5" Baffle Trim

Lamp: R30/PAR30 LED E26 18W Max.



B5021

5" Clear Reflector Trim with Baffle

Lamp: A19 LED E26 12W Max.



B5022

5" Cone Reflector Trim

Lamp: A19 LED E26 12W Max.



B5300

5" Shower Trim with Fresnel Lens

Lamp: A19 LED E26 12W Max.
Gasket used to prevent moisture
Wet location listed



B5400

5" Shower Trim with Albalite lens

Lamp: A19 LED E26 12W Max.
Gasket used to prevent moisture
Wet location listed



B5500

5" Shower Trim with Drop Opal Lens

Lamp: A19 LED E26 12W Max.
Gasket used to prevent moisture
Wet location listed



B5602

5" Shower Trim with Dome Lens

Lamp: A19 LED E26 12W Max.
Gasket used to prevent moisture
Wet location listed



B5700

5" Shower Trim with Centre Frosted Lens

Lamp: A19 LED E26 12W Max.
Gasket used to prevent moisture
Wet location listed



B5800

5" Shower Trim with Frosted Lens

Lamp: A19 LED E26 12W Max.
Gasket used to prevent moisture
Wet location listed

ORDER MATRIX | Example: B5001-WH

A **B** **C**

A	Series
B5XXX	5 Inch Trim
B	Ring Finish
WH	White Matte
WS	White Shining
BK	Black Matte
BS	Black Shining
ORB	Oil Rubbed Brown
GR	Grey
SN	Satin Nickel
CH	Chrome
PB	Polished Brass
MO	Mocha
GL	Golden

C	Baffle/Reflector Finish
CL	Clear
HZ	Haze
CP	Champagne
WH	White Matte
WS	White Shining
BK	Black Matte
BS	Black Shining
ORB	Oil Rubbed Brown
GR	Grey
SN	Satin Nickel
CH	Chrome
PB	Polished Brass
MO	Mocha
GL	Golden

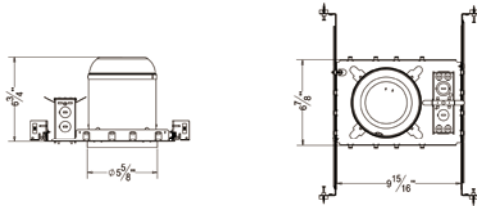


Description

- Housing Must be kept at least 3" away from insulation
- Can be installed in 1/2" to 1-3/8" thick ceilings
- Includes adjustable hanger bars with integral nail
- J-Box listed for through-branch circuit wiring (4 in-4 out), five 1/2" knockouts and four romex knockouts with strain clamps
- ETL listed for damp location W/Feed through

AF5

5" Compact Fluorescent New Construction NON-IC Recessed Housing
Lamp: Electronic Ballast 120/277V 13W/18W 4-Pin TRT

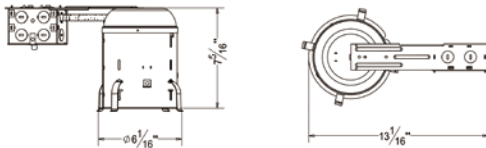


Description

- Housing Must be kept at least 3" away from insulation
- Can be installed in 1/2" to 1-3/8" thick ceilings
- J-Box listed for through-branch circuit wiring (4 in-4 out), five 1/2" knockouts and four romex knockouts with strain clamps
- ETL listed for damp location W/Feed through

AF5-R

5" Compact Fluorescent Remodel NON-IC Recessed Housing
Lamp: Electronic Ballast 120/277V 13W/18W 4-Pin TRT

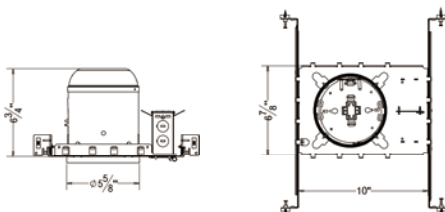


Description

- Designed for direct contact with insulation
- Can be installed in 1/2" to 1-3/8" thick ceilings
- Includes adjustable hanger bars with integral nail
- J-Box listed for through-branch circuit wiring (4 in-4 out), five 1/2" knockouts and four romex knockouts with strain clamps
- ETL listed for damp location W/Feed through

AF5-IA

5" Compact Fluorescent New Construction Airtight IC Rated Recessed Housing
Lamp: Electronic Ballast 120/277V 13W/18W 4-Pin TRT



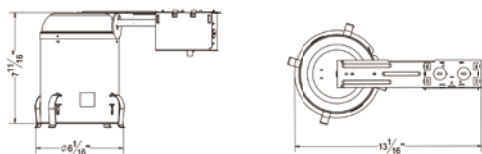


Description

- Designed for direct contact with insulation
- Can be installed in 1/2" to 1-3/8" thick ceilings
- J-Box listed for through-branch circuit wiring (4 in-4 out), five 1/2" knockouts and four romex knockouts with strain clamps
- ETL listed for damp location W/Feed through

AF5-RIA

5" Compact Fluorescent Remodel Airtight IC Rated Recessed Housing
Lamp: Electronic Ballast 120/277V 13W/18W 4-Pin TRT





B5021
5" Clear Reflector Trim with Baffle
Lamp: 13/18W TRT



B5022
5" Cone Reflector Trim
Lamp: 13/18W TRT



B5300
5" Shower Trim with Fresnel Lens
Lamp: 13/18W TRT
Gasket used to prevent moisture.
Wet location listed



B5400
5" Shower Trim with Albalite lens
Lamp: 13/18W TRT
Gasket used to prevent moisture.
Wet location listed



B5500
5" Shower Trim with Drop Opal
Lamp: 13/18W TRT
Gasket used to prevent moisture.
Wet location listed



B5600
5" Shower Trim with Dome Lens
Lamp: 13/18W TRT
Gasket used to prevent moisture.
Wet location listed



B5700
5" Shower Trim with Centre Frosted Lens
Lamp: 13/18W TRT
Gasket used to prevent moisture.
Wet location listed

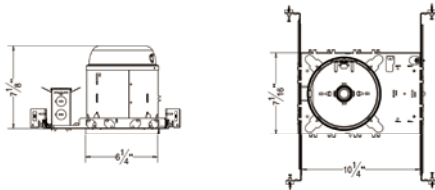


B5800
5" Shower Trim with Frosted Lens
Lamp: 13/18W TRT
Gasket used to prevent moisture.
Wet location listed

ORDER MATRIX | Example: B5001-WH

A	B
A	Series
B5XXX	5 Inch Trim

B	Baffle/Reflector Finish
CL	Clear
HZ	Haze
CP	Champagne
WH	White Matte
WS	White Shining
BK	Black Matte
BS	Black Shining
ORB	Oil Rubbed Brown
GR	Grey
SN	Satin Nickel
CH	Chrome
PB	Polished Brass
MO	Mocha
GL	Golden

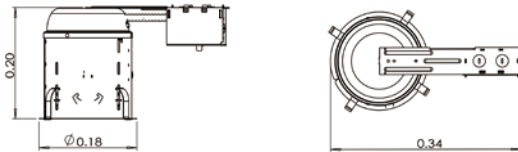


Description

- Housing Must be kept at least 3" away from insulation
- Can be installed in 1/2" to 1-3/8" thick ceilings
- Includes adjustable hanger bars with integral nail
- J-Box listed for through-branch circuit wiring (4 in-4 out), five 1/2" knockouts and four romex knockouts with strain clamps
- ETL listed for damp location W/Feed through

A6

6" Line Voltage New Construction NON-IC Recessed Housing
Lamp: LED 24W max. (See trim for max wattage)

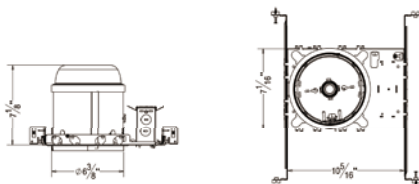


Description

- Housing Must be kept at least 3" away from insulation
- Can be installed in 1/2" to 1-3/8" thick ceilings
- J-Box listed for through-branch circuit wiring (4 in-4 out), five 1/2" knockouts and four romex knockouts with strain clamps
- ETL listed for damp location W/Feed through

A6-R

6" Line Voltage Remodel NON-IC Recessed Housing
Lamp: LED 24W max. (See trim for max wattage)



Description

- Designed for direct contact with insulation
- Can be installed in 1/2" to 1-3/8" thick ceilings
- Includes adjustable hanger bars with integral nail
- J-Box listed for through-branch circuit wiring (4 in-4 out), five 1/2" knockouts and four romex knockouts with strain clamps
- ETL listed for damp location W/Feed through

A6-IA

6" Line Voltage New Construction Airtight IC Rated Recessed Housing
Lamp: LED 24W max. (See trim for max wattage)

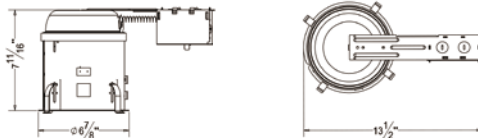


Description

- Designed for direct contact with insulation
- Can be installed in 1/2" to 1-3/8" thick ceilings
- J-Box listed for through-branch circuit wiring (4 in-4 out), five 1/2" knockouts and four romex knockouts with strain clamps
- ETL listed for damp location W/Feed through

A6-RIA

6" Line Voltage Remodel Airtight IC Rated Recessed Housing
Lamp: LED 24W max. (See trim for max wattage)

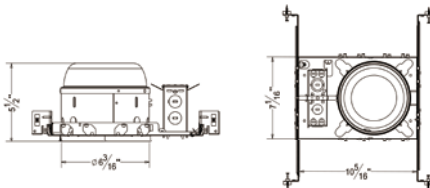


Description

- Housing Must be kept at least 3" away from insulation
- Can be installed in 1/2" to 1-3/8" thick ceilings
- Includes adjustable hanger bars with integral nail
- J-Box listed for through-branch circuit wiring (4 in-4 out), five 1/2" knockouts and four romex knockouts with strain clamps
- ETL listed for damp location W/Feed through

A6-S

6" Line Voltage New Construction NON-IC Shallow Recessed Housing
Lamp: LED 24W max. (See trim for max wattage)

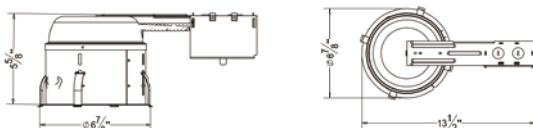


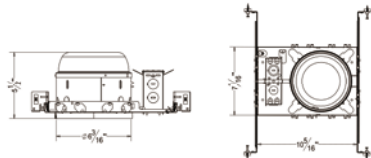
Description

- Housing Must be kept at least 3" away from insulation
- Can be installed in 1/2" to 1-3/8" thick ceilings
- J-Box listed for through-branch circuit wiring (4 in-4 out), five 1/2" knockouts and four romex knockouts with strain clamps
- ETL listed for damp location W/Feed through

A6-SR

6" Line Voltage Remodel NON-IC Shallow Recessed Housing
Lamp: LED 24W max. (See trim for max wattage)



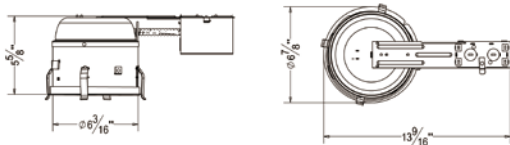


Description

- Housing Must be kept at least 3" away from insulation
- Can be installed in 1/2" to 1-3/8" thick ceilings
- Includes adjustable hanger bars with integral nail
- J-Box listed for through-branch circuit wiring (4 in-4 out), five 1/2" knockouts and four romex knockouts with strain clamps
- ETL listed for damp location W/Feed through

A6-SIA

6" Line Voltage New Construction Airtight IC Rated Shallow Recessed Housing
Lamp: LED 24W max. (See trim for max wattage)



Description

- Housing Must be kept at least 3" away from insulation
- Can be installed in 1/2" to 1-3/8" thick ceilings
- J-Box listed for through-branch circuit wiring (4 in-4 out), five 1/2" knockouts and four romex knockouts with strain clamps
- ETL listed for damp location W/Feed through

A6-SRIA

6" Line Voltage Remodel IC Rated Shallow Recessed Housing
Lamp: LED 24W max. (See trim for max wattage)



B6001
6" Baffle Trim
Lamp: R30/PAR30 LED E26 18W Max.



B6001L
6" Baffle Trim
Lamp: R40/PAR38 LED E26 24W Max.



B6002
6" Reflector Trim
Lamp: R30/PAR30 LED E26 18W Max.



B6002L
6" Reflector Trim
Lamp: R40/PAR38 LED E26 24W Max.



B6003
6" Eyeball Trim
Lamp: R30/PAR30 LED E26 18W Max.



B6003B
6" Eyeball Baffle Trim
Lamp: R30/PAR30 LED E26 18W Max.



B6007
6" Gimbal Ring Trim
Lamp: R30/PAR30 LED E26 18W Max.



B6007L
6" PAR38 Gimbal Ring Trim
Lamp: R40/PAR38 LED E26 24W Max.



B6011
6" Cone Baffle Trim
Lamp: A19 LED E26 12W Max.



B6012
6" Reflector and Baffle Trim
Lamp: A19 LED E26 12W Max.



B6012W
6" Full Reflector Trim
Lamp: A19 LED E26 12W Max.



B6013
6" Eyeball and Baffle Trim
Lamp: R30/PAR30 LED E26 18W Max.



B6016
6" Wall Wash Baffle Trim
Lamp: R30/PAR30 LED E26 18W Max.



B6017
6" Gimbal Ring Trim with Baffle
Lamp: R30/PAR30 LED E26 18W Max.



B6017L
6" Adjustable Gimbal Trim With Baffle
Lamp: R40/PAR38 LED E26 24W Max.



B6021
6" PAR30 Baffle Trim
Lamp: R30/PAR30 LED E26 18W Max.



B6021L
6" PAR38 Baffle Trim
Lamp: R40/PAR38 LED E26 24W Max.



B6022
6" Cone Reflector Trim
Lamp: A19 LED E26 12W Max.



B6026
6" Wall Wash Reflector Trim
Lamp: R30/PAR30 LED E26 18W Max.



B6300
6" Shower Trim with Fresnel Lens
Lamp: A19 LED E26 12W Max.
Gasket used to prevent moisture
Wet location listed



B6400
6" Shower Trim with Albalite Lens
Lamp: A19 LED E26 12W Max.
Gasket used to prevent moisture
Wet location listed



B6500

6" Shower Trim with Drop Opal

Lamp: A19 LED E26 12W Max.

Gasket used to prevent moisture
Wet location listed



B6700

6" Shower Trim with Centre Frosted Lens

Lamp: A19 LED E26 12W Max.

Gasket used to prevent moisture
Wet location listed



B6800

6" Shower With Frosted Lens

Lamp: A19 LED E26 12W Max.

Gasket used to prevent moisture
Wet location listed

ORDER MATRIX | Example: B6001-WH

A **B** **C**

A	Series
B6XXX	6 Inch Trim
B	Ring Finish
WH	White Matte
WS	White Shining
BK	Black Matte
BS	Black Shining
ORB	Oil Rubbed Brown
GR	Grey
SN	Satin Nickel
CH	Chrome
PB	Polished Brass
MO	Mocha
GL	Golden

C	Baffle/Reflector Finish
CL	Clear
HZ	Haze
CP	Champagne
WH	White Matte
WS	White Shining
BK	Black Matte
BS	Black Shining
ORB	Oil Rubbed Brown
GR	Grey
SN	Satin Nickel
CH	Chrome
PB	Polished Brass
MO	Mocha
GL	Golden

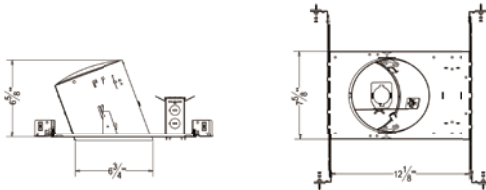


Description

- Housing Must be kept at least 3" away from insulation
- Can be installed in 1/2" to 1-3/8" thick ceilings
- Includes adjustable hanger bars with integral nail
- J-Box listed for through-branch circuit wiring (4 in-4 out), five 1/2" knockouts and four romex knockouts with strain clamps
- ETL listed for damp location W/Feed through

A6-P

6" Line Voltage New Construction NON-IC Slope Recessed Housing
Lamp: LED 24W max. (See trim for max wattage)

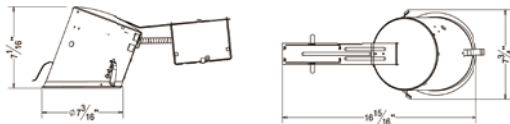


Description

- Housing Must be kept at least 3" away from insulation
- Can be installed in 1/2" to 1-3/8" thick ceilings
- J-Box listed for through-branch circuit wiring (4 in-4 out), five 1/2" knockouts and four romex knockouts with strain clamps
- ETL listed for damp location W/Feed through

A6-PR

6" Line Voltage Remodel NON-IC Slope Recessed Housing
Lamp: LED 24W max. (See trim for max wattage)

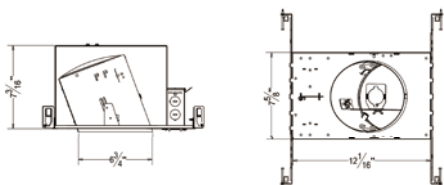


Description

- Designed for direct contact with insulation
- Can be installed in 1/2" to 1-3/8" thick ceilings
- Includes adjustable hanger bars with integral nail
- J-Box listed for through-branch circuit wiring (4 in-4 out), five 1/2" knockouts and four romex knockouts with strain clamps
- ETL listed for damp location W/Feed through

A6-PIA

6" Line Voltage New Construction Airtight IC Rated Slope Recessed Housing
Lamp: LED 24W max. (See trim for max wattage)



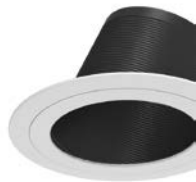
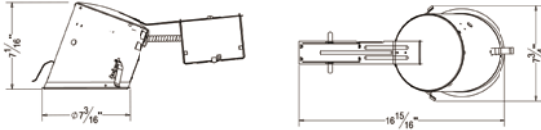


Description

- Designed for direct contact with insulation
- Can be installed in 1/2" to 1-3/8" thick ceilings
- J-Box listed for through-branch circuit wiring (4 in-4 out), five 1/2" knockouts and four romex knockouts with strain clamps
- ETL listed for damp location W/Feed through

A6-PR1A

6" Line Voltage Remodel Airtight IC Rated Slope Recessed Housing
Lamp: LED 24W max. (See trim for max wattage)



BP6001

6" Slope Trim With Baffle

Lamp: R30/PAR30 LED E26 18W Max.



BP6002

6" Slope Trim With Reflector

Lamp: R30/PAR30 LED E26 18W Max.

ORDER MATRIX | Example: BP6001-WH

A	B
A	Series
BP6XXX	6 Inch Trim

B	Baffle/Reflector Finish
CL	Clear
HZ	Haze
CP	Champagne
WH	White Matte
WS	White Shining
BK	Black Matte
BS	Black Shining
ORB	Oil Rubbed Brown
GR	Grey
SN	Satin Nickel
CH	Chrome
PB	Polished Brass
MO	Mocha
GL	Golden

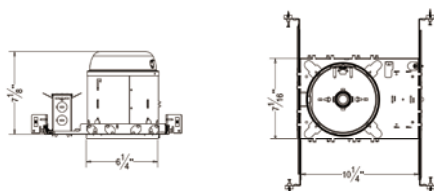


Description

- Housing Must be kept at least 3" away from insulation
- Can be installed in 1/2" to 1-3/8" thick ceilings
- Includes adjustable hanger bars with integral nail
- J-Box listed for through-branch circuit wiring (4 in-4 out), five 1/2" knockouts and four romex knockouts with strain clamps
- ETL listed for damp location W/Feed through

AF6

6" Compact Fluorescent New Construction NON-IC Recessed Housing
Lamp: Electronic Ballast 13W/18W/26W 4-Pin 120/277V

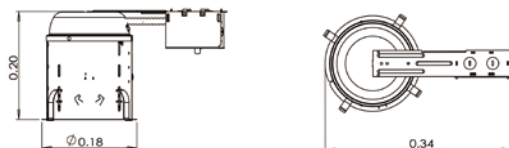


Description

- Housing Must be kept at least 3" away from insulation
- Can be installed in 1/2" to 1-3/8" thick ceilings
- J-Box listed for through-branch circuit wiring (4 in-4 out), five 1/2" knockouts and four romex knockouts with strain clamps
- ETL listed for damp location W/Feed through

AF6-R

6" Compact Fluorescent Remodel NON-IC Recessed Housing
Lamp: Electronic Ballast 13W/18W/26W 4-Pin 120/277V

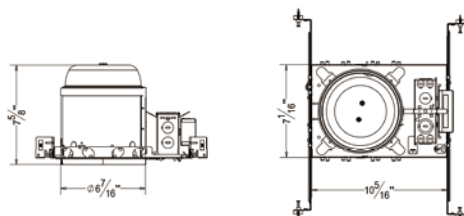


Description

- Designed for direct contact with insulation
- Can be installed in 1/2" to 1-3/8" thick ceilings
- Includes adjustable hanger bars with integral nail
- J-Box listed for through-branch circuit wiring (4 in-4 out), five 1/2" knockouts and four romex knockouts with strain clamps
- ETL listed for damp location W/Feed through

AF6-IA

6" Compact Fluorescent New Construction Airtight IC Rated Recessed Housing
Lamp: Electronic Ballast 13W/18W/26W 4-Pin 120/277V





B6011

6" Full Reflector Baffle Cone Trim

Lamp: 13/18/26W TRT



B6012

6" Clear Reflector with Baffle

Lamp: 13/18/26W TRT



B6012W

6" Full Reflector Trim

Lamp: 13/18/26W TRT



B6022

6" Cone Trim with Reflector

Lamp: 13/18/26W TRT



BF6302

6" Shower Trim With Fresnel Lens

Lamp: 13/18/26W TRT

Gasket used to prevent moisture
Wet location listed



BF6402

6" Shower Trim With Albalite Lens

Lamp: 13/18/26W TRT

Gasket used to prevent moisture
Wet location listed



BF6502

6" Shower Trim With Drop Opal Lens

Lamp: 13/18/26W TRT

Gasket used to prevent moisture
Wet location listed



BF6512

6" Clear Specular Reflector with Drop Glass

Lamp: 13/18/26W TRT

Gasket used to prevent moisture
Wet location listed



BF6702

6" Shower Trim With Frosted Spot Lens

Lamp: 13/18/26W TRT

Gasket used to prevent moisture
Wet location listed



BF6800

6" Shower Trim With Sand Blasted Lens

Lamp: 13/18/26W TRT

Gasket used to prevent moisture
Wet location listed

ORDER MATRIX | Example: B6011-WH

A	B
A	Series
B6XXX	6 Inch Trim

B	Baffle/Reflector Finish
CL	Clear
HZ	Haze
CP	Champagne
WH	White Matte
WS	White Shining
BK	Black Matte
BS	Black Shining
ORB	Oil Rubbed Brown
GR	Grey
SN	Satin Nickel
CH	Chrome
PB	Polished Brass
MO	Mocha
GL	Golden

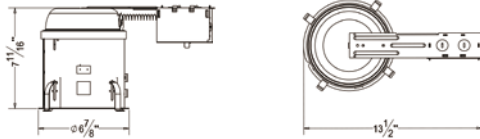


Description

- Designed for direct contact with insulation
- Can be installed in 1/2" to 1-3/8" thick ceilings
- J-Box listed for through-branch circuit wiring (4 in-4 out), five 1/2" knockouts and four romex knockouts with strain clamps
- ETL listed for damp location W/Feed through

AF6-RIA

6" Compact Fluorescent Remodel Airtight IC Rated Recessed Housing
Lamp: Electronic Ballast 13W/18W/26W 4-Pin 120/277V

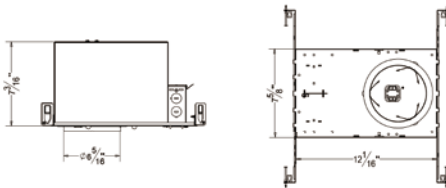


Description

- Designed for direct contact with insulation
- Can be installed in 1/2" to 1-3/8" thick ceilings
- Includes adjustable hanger bars with integral nail
- J-Box listed for through-branch circuit wiring (4 in-4 out), five 1/2" knockouts and four romex knockouts with strain clamps
- ETL listed for damp location W/Feed through

AFD6-IA

6" Compact Fluorescent New Construction Airtight IC Rated Recessed Housing
Lamp: Electronic Ballast 32W 4-Pin 120/277V 4-Pin Triple Tube



RV6002

6 inch Vertical Reflector
Self Flanged/White Ring