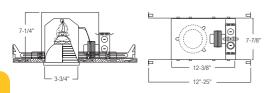
# BL3IC

# 3" MINIATURE I OW VOLTAGE IC HOUSING



# DESCRIPTION

Small aperture, low voltage, thermally protected IC rated, specification grade recessed housing designed for new construction. Accommodates up to 50W MR16 lamps. 7-1/4" height allows use in 2"x 8" joist construction.







# **SPECIFICATION**

**OUTER HOUSING** - Die-formed aluminum construction for maximum heat dissipating air chamber on top of the housing. Junction box could be accessed from inside and outside housing.

INNER HOUSING - Deep-drawn single piece aluminum construction for maximum heat dissipation and rust protection. Adjusts vertically in plaster frame to accommodate 1/2" to 1-3/8" ceiling.

TRANSFORMER - Enhanced in heat dissipating cover, to provide noise free operation. Attached to junction box cover so it may be serviced from below the ceiling. Thermally protected.

- M-Class H dimming magnetic transformer.
- E-Class II dimming electronic transformer (LIGHTECH part
- TOR-Class H dimming toroidal transformer, providing 35% more lumens than traditional transformers. Constructed of M3 grade silicone steel. (Must use dimmers rated for electromagnetic transformer)

**BAR HANGERS** - Preinstalled bar hangers allow housing to be positioned and locked at any point within a 24" joist span and can be shortened for 12" joists. They contain a double-headed real nail for secure attachment into the joist. Bar hanger nails are installed on a 20° downward angle for better contact, and the 90° pivoting mounting plate makes installation fast and accurate. Bar hangers can fit onto T-Bar spline with additional slots and holes for special mounting methods if necessary.

JUNCTION BOX - ETL listed for through-branch circuit wiring and has four 1/2" KOs, one 3/4" KO and four Romex knockouts with true pry-out slots and strain clamps.

# **ETL and C-ETL listed**

For Damp location For Feed-through wiring For Direct contact with insulation



| TYPE  | WATTAGE | BALLAST                | VOLTAGE    | OPTION   |
|-------|---------|------------------------|------------|----------|
| BL3IC | □ 20W   | <b>■ M</b> =Magnetic   | 120        | ☐ AT     |
|       | ☐ 35W   | <b>■ E</b> =Electronic | <b>277</b> | Air-Shut |
|       | ☐ 50W   | TOR=Toroidal           |            |          |

# **OPTION**

- 1. AIR-SHUT-
- · Gasket to prevent air flow from heated or air conditioned spaces.
- · Meets all national air flow requirements.

# **BL3ICE-S**

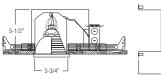
# 3" MINIATURE LOW VOLTAGE SHALLOW IC HOUSING

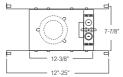


**DESIGNED FOR 2" X 6" JOIST CONSTRUCTION** TRANSFORMER CAN BE SERVICED FROM BELOW THE CEILING

# DESCRIPTION

Small aperture, low voltage, thermally protected IC rated, specification grade recessed housing designed for new construction. Accommodates up to 35W MR16 lamps. 5-1/2" height allows use in 2"x 6" joist construction.







# **SPECIFICATION**

Toroidal = Available only in 120V

**OUTER HOUSING** - Die-formed aluminum construction for maximum heat dissipating air chamber on top of the housing. Junction box could be accessed from inside and outside housing.

INNER HOUSING - Deep-drawn single piece aluminum construction for maximum heat dissipation and rust protection. Adjusts vertically in plaster frame to accommodate 1/2" to 1-3/8" ceiling.

TRANSFORMER - Enhanced in heat dissipating cover, to provide noise free operation. Attached to junction box cover so it may be serviced from below the ceiling. Thermally protected.

• E-Class II dimming electronic transformer (LIGHTECH part #LET 75 BF)

BAR HANGERS - Preinstalled bar hangers allow housing to be positioned and locked at any point within a 24" joist span and can be shortened for 12" joists. They contain a double-headed real nail for secure attachment into the joist. Bar hanger nails are installed on a 20° downward angle for better contact, and the 90° pivoting mounting plate makes installation fast and accurate. Bar hangers can fit onto T-Bar spline with additional slots and holes for special mounting methods if necessary.

JUNCTION BOX - ETL listed for through-branch circuit wiring and has four 1/2" KOs, one 3/4" KO and four Romex knockouts with true pry-out slots and strain clamps.

# **ETL and C-ETL listed**

For Damp location For Feed-through wiring

For Direct contact with insulation

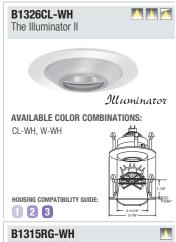


# OPTION

- 1. AIR-SHUT-
- · Gasket to prevent air flow from heated or air conditioned spaces.
- . Meets all national air flow requirements.











B1303WH















1 2 3 4



HOUSING COMPATIBILITY GUIDE:

1 2 3 4





HOUSING COMPATIBILITY GUIDE:

W-WH, P-WH, P-SN, CP-CP

Rlack

Copper

Satin Nickel



SN

SHZ

Satin Nickel

Satin Haze

Gold

White

Black

| ALL   | TRIMS ABOVE ARE PATENT PENDING |                   |
|-------|--------------------------------|-------------------|
| GUIDE | HOUSING COMPATIBILITY          | MAX. LAMP WATTAGE |
|       | BL3IC, BL3, BL3R               | 50W 12V MR16      |
| 2     | BL3-75                         | 75W 12V MR16      |
| 3     | G3IC, G3, G3R                  | 50W 120V GU10     |
| 4     | BL30IC-E, BL3E-S, BL3RE-S      | 35W 12V MR16      |

| HOUSING COMPATIBILITY GUIDE: | 35 35 1.78 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 |
|------------------------------|--|
| BAFFLE FINISH:               | REFLECTOR FINISH:                                |
| <b>W</b> White               | CL Chrome  |

| BZ Bronze WH White CH Chrome   CP Copper BK Black PB Polish Brass |   |                |              |  |            |
|---|---|----------------|--------------|--|------------|
|   | 4 | BL30IC-E, BL3E | E-S, BL3RE-S |  | 35W 12V M  |
|   | 3 | G3IC, G3, G3R  |              |  | 50W 120V 0 |
|   | 2 | BL3-75         |              |  | 75W 12V M  |

Satin Nickel

Copper

SN







SN

ΒZ

Bronze

 $\mathcal{A}$ pertura

Slot Aperture (35° Tilt)

**B1383WH** 

TRIM:

B7 WH

PATENT #: D510,151

1 2 3

B1395CL-SN

HOUSING COMPATIBILITY GUIDE:

Semi-Frosted Shower Trim







Forte` **AVAILABLE COLOR COMBINATIONS:** 

W-WH, P-WH, P-BK CP-CP, SN-SN, BZ-BZ



HOUSING COMPATIBILITY GUIDE 1234

B1380WH Fully Adjustable (35° Tilt, 359° Rot.)

Galleria TRIM:

WH, BK, BZ, CH, SN, CP



PATENT #: D510,151 HOUSING COMPATIBILITY GUIDE

1 2 3

B1390WH-PEACH Metropolitan Ice Lite



GLASS

BLUE, PEACH, FROSTED CLEAR, GREEN, AMBER

TRIM: WH

PATENT #: D510,151

HOUSING COMPATIBILITY GUIDE



B1324WH-RED Metropolitan Honey Lite

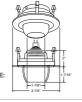


GLASS:

BLUE, PEACH, FROSTED, CRYSTAL GREEN, AMBER, RED

TRIM: WH

HOUSING COMPATIBILITY GUIDE 1 2 3



**MR16 LENS FILTER** BP8MR16-BL BLUE BP8MR16-GR GREEN BP8MR16-PI PINK PURPLE

BP8MR16-YE BP8MR16-AM BP8MR16-OR BP8MR16-RE

YFI I OW ΔMRFR ORANGE





4. BP8MR16-HC

**FROSTED** SPREAD

TYPE

CAT. # 5. **BP8MR16-LI** 

TYPE LINFAR SOLITE CLEAR



Spectrum **AVAILABLE COLOR COMBINATIONS:** 

W-WH. P-WH. P-BK CP-CP, SN-SN, BZ-BZ

PATENT #: D510,151

123

**B1378SN-SN** 

Stepped Baffle (35° Tilt)



B1379CL-CH

Reflector (35° Tilt)

CL-WH, CL-CH, CL-SN,

RG-WH, SN-SN, SN-WH,

PATENT #: D510,151

1 2 3

B1386WH

TRIM:

1 2

GLASS:

TRIM: WH

WH, BK, SN, BZ

PATENT #: D510,151

HOUSING COMPATIBILITY GUIDE

**B1320WH-FROSTED** 

Metropolitan Moon Lite

BLUE, PEACH, FROSTED,

CRYSTAL, GREEN, AMBER

HOUSING COMPATIBILITY GUIDE

W-WH

**AVAILABLE COLOR COMBINATIONS:** 

Fully Adjustable (75° Tilt, 359° Rot.)

Radiance

Galleria

B1384P-WH Fully Adj. w/ Baffle (35° Tilt, 359° Rot.)

Galleria **AVAILABLE COLOR COMBINATIONS:** 

W-WH, P-WH, P-BK CP-CP, SN-SN, BZ-BZ



B1391P-WH Pinhole with Baffle



Forte` **AVAILABLE COLOR COMBINATIONS:** W-WH. P-WH



B1301CP-CP Stepped Baffle (35° Tilt)



**AVAILABLE COLOR COMBINATIONS:** W-WH, P-WH, P-BK CP-CP, SN-SN, BZ-BZ

1 2 3



PATENT #: D508,750 HOUSING COMPATIBILITY GUIDE 1 2 3 **B1302CP-WH** Reflector (35° Tilt)



**AVAILABLE COLOR COMBINATIONS:** CP-CP, CP-WH, W-WH, RG-WH, SN-SN, SN-WH, MB-WH, CL-WH, MB-BK. RG-PB, CL-CH, CL-SN, B7-B7

HOUSING COMPATIBILITY GUIDE 1 2 3



Metropolitan Step Lite



BLUE, PEACH, FROSTED, CRYSTAL, GREEN, AMBER

TRIM: WH

PATENT #: D509,314

HOUSING COMPATIBILITY GUIDE: 1 2 3



**B1316CL-WH** Reflector (35° Tilt)





HOUSING COMPATIBILITY GUIDE: 1 2 3





BP8MR16-PU BP8MR16-DL

DAY LIGHT

123

# **INCH LOW VOLTAGE DIAMOND COLLECTION TRIMS**

# 3-inch Recessed Diamond Collection

The new crystal collection from Elite Lighting is more than just a trim, it's a form of art. Brilliant crystal jewels are aligned perfectly to provide a unique and sophisticated appearance to any space. Enhance the appearance of hallways, lobbies or waiting areas into an elegant appealing space. Different size crystals, along with a variety of colors make the Crystal Collection a beautiful masterpiece.





- with enhanced clear crystals • Internal gasket prevents light leakage
- · Chrome trim finish standard on all trims

HOUSING COMPATIBILITY GUIDE:

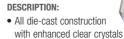








# B1353CH Ruby II



- · Internal gasket prevents light leakage
- · Chrome trim finish standard on all trims

HOUSING COMPATIBILITY GUIDE:









B1356CH

Emerald I

DESCRIPTION:



# DESCRIPTION:

B1354CH Sapphire I

- · All die-cast construction with enhanced clear crystals
- · Internal gasket prevents light leakage
- · Chrome trim finish standard on all trims





B1357CH

Emerald II









# DESCRIPTION:

- · All die-cast construction with enhanced clear crystals
- Internal gasket prevents light leakage
- · Chrome trim finish standard on all trims

HOUSING COMPATIBILITY GUIDE:











- · All die-cast construction with enhanced color crystals
- Internal gasket prevents light leakage
- · Chrome trim finish standard on all trims

HOUSING COMPATIBILITY GUIDE:



B1359CH

Topaz II









**DESCRIPTION:** 



· All die-cast construction

with enhanced amber crystals

• Internal gasket prevents light leakage

· Chrome trim finish standard on all trims



# B1358CH

Topaz I



# DESCRIPTION:

- All die-cast construction with enhanced color crystals
- Internal gasket prevents light leakage
- · Chrome trim finish standard on all trims

HOUSING COMPATIBILITY GUIDE:











# DESCRIPTION:

- All die-cast construction with enhanced color crystals
- · Internal gasket prevents light leakage
- · Chrome trim finish standard on all trims

HOUSING COMPATIBILITY GUIDE:







# B1360CH

Onyx



# DESCRIPTION:

- · All die-cast construction with frosted glass
- · Internal gasket prevents light leakage
- · Chrome trim finish standard on all trims

HOUSING COMPATIBILITY GUIDE









| FINISH TRIM | TRIM OUTSIDE DIA. |
|-------------|-------------------|
| CH - Chrome | 3-7/8"            |
|             |                   |

| GUIDE | HOUSING COMPATIBILITY             | MAX. LAMP WATTAGE |
|-------|-----------------------------------|-------------------|
|       | BL3IC, BL3, BL3R                  | 50W 12V MR16      |
| 2     | BL3-75                            | 75W 12V MR16      |
| 3     | G3IC, G3, G3R                     | 50W 120V GU10     |
| 4     | BL3ICE-S, BL30IC, BL3E-S, BL3RE-S | 35W 12V MR16      |

