



6" COMPACT FLUORESCENT SLOPE IC REMODEL HOUSING

2/12 to 6/12 Pitch (9° to 27°)

6"		
B36PLR-IC-E • B392CL 13W DTT		
4'	22	8.9'
6'	11	13.3'
8'	6	17.8'
10'	4	22.2'
12'	2	26.7'
14'	1	30.1'
Distance to Plane	Initial Nadir Footcandles	Beam Spread

BEAM DIA. MEASURED AT 50% OF NADIR F.C.

Data Certified by ATC

FEATURES:

- Thermally Protected remodel compact fluorescent IC housing.
- Integral fluorescent ballast.
- Unit slips through 6-1/2" ceiling opening.
- Four Preinstalled spring clips which secure the housing firmly into ceiling to accommodate ceiling thickness from 1/2" to 1-3/8".
- Can be installed from below the ceiling.
- Adjustable socket bracket with a slope indicator provides consistent lamp alignment and setup.
- Wire through junction box.
- Dependable, favorable design and effortless installation.
- 7-1/4" height allows use in 2"x 8" joist construction.

OPTION:

1. AIR-SHUT-

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



Energy Star Qualified Models:

- B36PLRIC-E-1X13-S-120
- B36PLRIC-E-1X18-S-120
- B36PLRIC-E-1X26-S-120

DESCRIPTION:

Thermally protected, IC rated specification grade remodel compact fluorescent recessed housing. For remodeling installations where housing will be in direct contact with insulation. Designed for sloped ceiling applications where the ceiling pitch ranges from 2/12 to 6/12. Accommodates (1) 13W, 18W or 26W compact fluorescent lamp. For fast and easy installation in existing plaster or mechanical ceilings from 1/2" to 1-3/8" thick. Four remodel clips are easily retractable for fixture removal if necessary. Junction box is provided with eight 1/2" KOs and four Romex knockouts with strain relief.

SPECIFICATION:

A. HOUSING - Die-formed, all aluminum construction for maximum heat dissipation and rust protection.

B. SOCKET - One vertically mounted plug-in socket. Unitized optics guarantees proper trim to housing installation. Tool-less installation adjusts from inside the housing.

C. INSTALLATION - Four Preinstalled spring clips which secure the housing firmly into ceiling to accommodate different ceiling thicknesses from 1/2" to 1-3/8".

D. JUNCTION BOX - Provided with eight 1/2" KOs and four Romex knockouts with strain relief.

E. BALLAST - Thermally protected, current controlled ballast, will produce full light output, increase lamp life with no noise and flicker. **Ballast supplied is manufactured by Advance.**

ETL AND C-ETL LISTED

for Damp location.

ETL LISTED

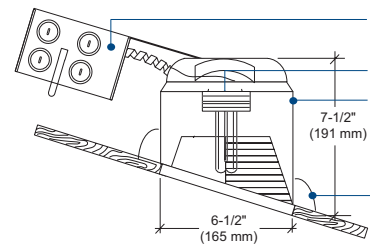
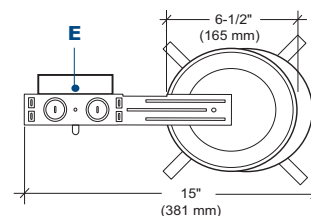
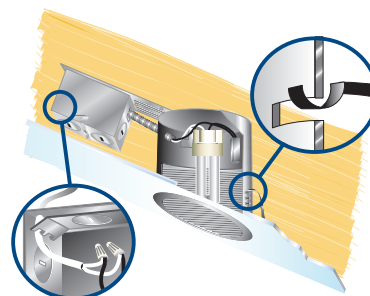
for Feed Through wiring.

ETL LISTED

for direct contact with insulation.



FITS IN 2" X 8" JOIST CONSTRUCTION



Title 24 Approved only if ordered with electronic ballast and Air-Shut.

B36PLRIC-E - ITEM SELECTOR: (Please check the boxes below for the option desired)

WATTAGE*	BALLAST	DIMMING	VOLTAGE	AIR-SHUT	EMERGENCY OPTIONS	OPTIONS
<input type="checkbox"/> 13W	<input type="checkbox"/> (E-AD) Advance Elec. Ballast ¹	<input type="checkbox"/> Adv-7	<input type="checkbox"/> 120	<input type="checkbox"/> AT	<input type="checkbox"/> EMG 750 ^{4,5} (750 Lumens)	<input type="checkbox"/> FUSE ⁸
<input type="checkbox"/> 18W	<input type="checkbox"/> (E)Electronic	<input type="checkbox"/> Adv-10 ²	<input type="checkbox"/> 277	<input type="checkbox"/> AT=AIR-SHUT	<input type="checkbox"/> EMG 1300 ^{4,5} (1300 Lumens)	<input type="checkbox"/> RIF ⁹
<input type="checkbox"/> 26W	<input type="checkbox"/> (S)Energy Star ³	<input type="checkbox"/> Lut-H ² (FDB)			<input type="checkbox"/> EMG-D-750 ^{4,6} (750 Lumens)	
		<input type="checkbox"/> REB-DIM-120			<input type="checkbox"/> ICE-1300 ^{4,7} (1300 Lumens)	

(1)=E-AD=Advance Electronic Ballast (2)=Adv-10 and Lut-H(FDB) are not available on B36PLRIC-E-13 (3)=Energy Star Ballast=Available in 120V only (4)=See page 308-321 for more details (5)=EMG=Emergency battery pack w/ remote test switch (6)=EMG-D=Emergency battery pack w/ remote test switch for damp location (7)=ICE=Emergency battery pack w/ remote test switch operating between -18°C and 55°C (8)=FUSE=Single slow-blow fuse (9)=RIF=Radio interference filter

6" COMPACT FLUORESCENT SLOPE TRIMS

6 INCH COMPACT FLUORESCENT SLOPE TRIMS

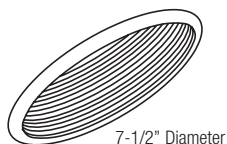
6"

6 INCH COMPACT FLUORESCENT SLOPE TRIMS

B391P-WH Stepped Baffle



B391W-WH



B391 _____ - _____



O. D.	BAFFLE	TRIM/RING	HOUSING	MAX. LAMP W.
7-1/2"	W, P, SN, CP, BZ	WH, BK, SN, CP, CH, PB, BZ	B36PLIC-E B36PLRIC-E	26W TTT 26W TTT

B397RG-WH PAR38/R40 Reflector



B397CL-WH



B3927W-WH



B397MB-WH



B397 _____ - _____



O. D.	REFLECTOR	TRIM/RING	HOUSING	MAX. LAMP W.
7-1/2"	CL, RG, W, MB, BZ, CP, SN, SHZ	WH, BK, SN, CP, CH, PB, BZ	B36PLIC-E B36PLRIC-E	26W TTT 26W TTT

B601CP/B601L Metal/Plastic Albalite Shower



B601BK



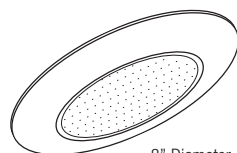
B601WH



B601SN



B601PB

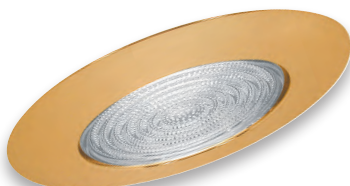


B601 _____



O. D.	TRIM/RING	HOUSING	MAX. LAMP W.
8"	WH, BK, SN, CP, CH, PB, BZ L (Plastic Trim Ring)	B36PLIC-E B36PLRIC-E	26W TTT 26W TTT

B605PB/B605L Metal/Plastic Fresnel Shower



B605BK



B605WH



B605CH



B605SN



B605 _____



O. D.	TRIM/RING	HOUSING	MAX. LAMP W.
8"	WH, BK, SN, CP, CH, PB, BZ L (Plastic Trim Ring)	B36PLIC-E B36PLRIC-E	26W TTT 26W TTT

BAFFLE FINISH:

W White
P Black
SN Satin Nickel
CP Copper
BZ Bronze

REFLECTOR FINISH:

CL Chrome
RG Gold
W White
MB Black

BZ Bronze
CP Copper
SN Satin Nickel
SHZ Satin Haze

RING/TRIM FINISH:

WH White
BK Black
SN Satin Nickel
CP Copper
CH Chrome
PB Polish Brass
BZ Bronze



General Lighting



Accent Lighting



Task Lighting



Wall Wash Lighting



Sloped Ceiling Lighting