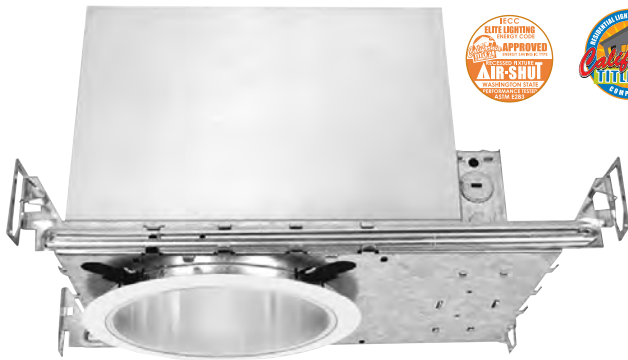


HH6PLIC-AT HORIZONTAL FLUORESCENT IC HOUSING

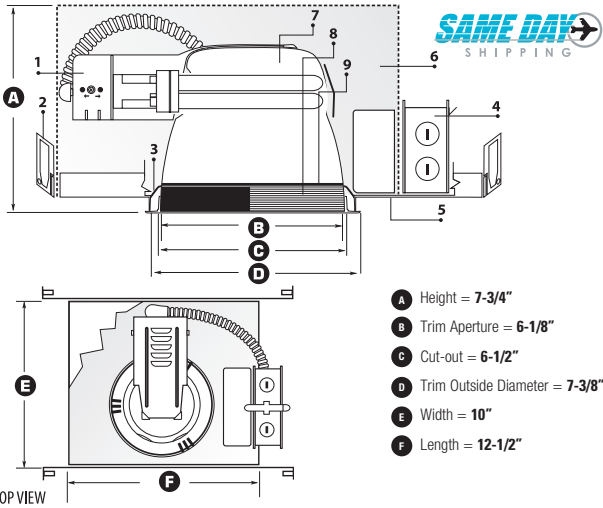
6 INCH HORIZONTAL FLUORESCENT HOUSING

6"

6 INCH HORIZONTAL FLUORESCENT HOUSING



TRIM: 6501 REFLECTOR



DESCRIPTION:

1. LAMP HOLDER - Aluminum lamp holder effectively provides heat dissipation and ventilation. Unitized optics guarantees proper trim to housing installation. Tool-less installation adjustability from either outside the housing or inside the housing.

2. MOUNTING BRACKET - Constructed from 16-gauge steel and is supplied with bar hangers that are adjustable up to 28".

3. RETAINING SPRINGS - Precision tooled springs secure trim to mounting frame, for effortless and tool-less installation.

4. JUNCTION BOX/BALLAST - UL listed for through-branch circuit wiring and has four 1/2" KO's, one 3/4" KO and four Romex knockouts with pry-out slots and strain clamps. Ballast and Junction Box are accessible from below, no tools required. **Ballast supplied is manufactured by Advance Transformer CO, Universal Technologies or Lutron Electronics.**

5. MOUNTING FRAME - Die-formed construction for maximum heat dissipation and rust protection.

6. OUTER HOUSING - Thermally protected specification grade compact fluorescent aluminum IC housing. For new construction where housing will be in direct contact with insulation.

TRIMS:

7. REFLECTOR - .050" aluminum reflector with low iridescent anodized finish. Reflector provides 45-degree lamp-to-reflector image cutoff.

8. GROOVE BAFFLE - One-piece aluminum with concentric rings.

9. LENS - Choice of either tempered clear, tempered fresnel, tempered prismatic or tempered frosted lens fastened with two torsion springs for easy re-lamping.

LISTING:

Damp locations. Wet location only with lens trims.

TYPE:	PROJECT NAME:
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HH6PLIC-AT - ITEM SELECTOR: (Please check the boxes below for the option desired)

WATTAGE	BALLAST	VOLTAGE	EMERGENCY OPTIONS	TRIM TYPE & DESCRIPTION	REFLTR.	BAFFLE
1 LAMP 2 LAMPS <input type="checkbox"/> 1x9 <input type="checkbox"/> 2x9 <input type="checkbox"/> 1x13 <input type="checkbox"/> 2x13 <input type="checkbox"/> 1x18 <input type="checkbox"/> 2x18 <input type="checkbox"/> 1x26 <input type="checkbox"/> 2x26	<input type="checkbox"/> (E)Electronic <input type="checkbox"/> (S)Energy Star ¹ DIMMING <input type="checkbox"/> Adv-7 ² <input type="checkbox"/> Adv-10 ³ <input type="checkbox"/> Lut-H ⁴ (FDB)	<input type="checkbox"/> MVOLT (120/277) <input type="checkbox"/> 120 <input type="checkbox"/> 277	<input type="checkbox"/> EMG 750 ^{4,5} (750 Lum.) <input type="checkbox"/> EMG 1300 ^{4,5} (1300 Lum.) <input type="checkbox"/> EMG-D-750 ^{4,6} (750 Lum.) <input type="checkbox"/> ICE-1300 ^{4,7} (1300 Lum.) *Ceiling access required on all emergency battery back-ups OTHER OPTIONS <input type="checkbox"/> FUSE ⁸ <input type="checkbox"/> RIF ⁹	<input type="checkbox"/> 6501 Reflector <input type="checkbox"/> 6502 Baffle/Ref. <input type="checkbox"/> 6503 Ref./Fres. Gls. Lns. <input type="checkbox"/> 6504 Ref./Pris. Gls. Lns. <input type="checkbox"/> 6505 Baffle/Fres. Gls. Lns. <input type="checkbox"/> 6506 Baffle/Pris. Gls. Lns. <input type="checkbox"/> 6507 Wall Wash <input type="checkbox"/> 6508 Crossblade <input type="checkbox"/> 6512 Baffle/Frost Gls. Lns. <input type="checkbox"/> 6513 Baffle/Tem. Clr. Gls.	<input type="checkbox"/> 6514 Ref./Frost Gls. Lns. <input type="checkbox"/> 6515 Ref./Tem. Clr. Gls. <input type="checkbox"/> 6516 Ref./Pris. Plas. Lns. <input type="checkbox"/> 6517 Baf./Pris. Plas. Lns. <input type="checkbox"/> 6518 Ref./Tem. Clr. Plas. <input type="checkbox"/> 6519 Ref./Tem. Clr. Gls. <input type="checkbox"/> 6509 Deco Glass Ring <input type="checkbox"/> 6510 Double Ring <input type="checkbox"/> 6511 Triple Ring	<input type="checkbox"/> CL <input type="checkbox"/> SCH** <input type="checkbox"/> SHZ* <input type="checkbox"/> WT <input type="checkbox"/> W <input type="checkbox"/> MB GLASS <input type="checkbox"/> Blue <input type="checkbox"/> Green <input type="checkbox"/> Red <input type="checkbox"/> Frost

(1-S=Electronic Energy Star Ballast, available in 120V only) (2-Adv-7 not available on HH6PLIC-1x9, 2x9) (3-Adv-10 and Lut-H(FDB) are not available on HH6PLIC-1x9, 2x9, HH6PLIC-1x13, 2x13) (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)

Specifications:

HH6PLIC - - - - -
 WATT BALLAST VOLTAGE EMERGENCY OPTIONS TRIM TYPE REFLEC. BAFFLE RING GLASS

Sample of Catalog Number: HH6PLIC-1X26-E-MVOLT-EMG750-6501-CL-WH

REFLECTOR	BAFFLE	RING
CL Clear	WH White	WH Self-Flange White
SHZ Satin Haze	P Black	Standard on all trims
(Low Iridescent)		SCH** Self-Flange Chrome
		** Only available on XX01 CL
WT Wheat		SHZ* Satin Haze
MB Black		XX10 and XX11 series
W White		* Provided w/ satin haze ring only

*For custom baffle, reflector, trim ring, glass color and lens options, please consult factory.