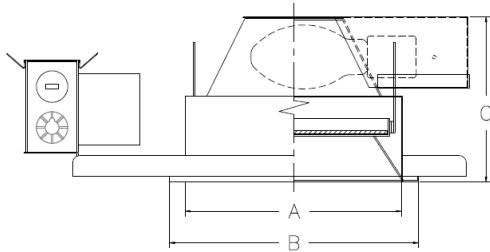
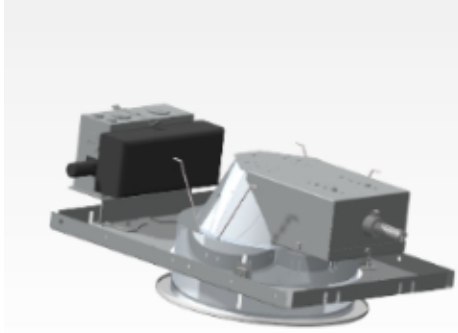


Specification Series 7.5" Recessed HID Lenslight

SP-HML7.5



- C73 low brightness lens standard
- Heavy extruded aluminum heat sink
- Easy access 14 ga. galvanized steel junction box with 2 snap covers
- Electronic dual volt ballast
- Adjustable Alzak® reflector
- Suitable for through branch circuit wiring
- Insulation detector standard
- Factory pre wired for easy field installation
- Textured white aluminum door
- UL 1598

CONSULT FACTORY FOR PHOTOMETRIC REPORT

	A	B	C	LENGTH	WIDTH	CUT OUT
INCH	7.375	8.50	6.50	15.75	10	8
MM	187.33	215.90	165.10	400.05	254	203.20

Type	Cat. No.
_____	_____
Project:	_____
Notes:	_____

SERIES/SIZE	LAMP	LENS	DOOR/COLOR	VOLT
SP-HML 7.5	50W E17	C73	WHT	120/277
SP-HML 7.5	70W E17	C73	WHT	120/277
SP-HML 7.5	100W E17	C73	WHT	120/277

options

- | | |
|--|---|
| <input type="checkbox"/> BRZ - PAINTED BRONZE DOOR | <input type="checkbox"/> CP - CHICAGO PLENUM CONSTRUCTION CCEA |
| <input type="checkbox"/> BLK - PAINTED BLACK DOOR | <input type="checkbox"/> QRS - HOT / COLD RE-STRIKE CONSULT FACTORY |
| <input type="checkbox"/> WHT - PAINTED WHITE DOOR | <input type="checkbox"/> DO - DROP OPAL LENS |
| <input type="checkbox"/> BZBD - BRONZE BAFFLE DOOR | <input type="checkbox"/> FF - FRESNEL |
| <input type="checkbox"/> WTBD - WHITE BAFFLE DOOR | <input type="checkbox"/> WET - WET LOCATION |
| <input type="checkbox"/> BLBD - BLACK BAFFLE DOOR | <input type="checkbox"/> BH - BAR HANGER |

SP-HML7.5 - _____ - _____ - _____ - _____
 TYPE LAMP REFLECTOR VOLTAGE OPTIONS

7.5" RECESSED HID LENS LIGHT