HJ8INC 8" Architectural Incandescent Retrofit

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Elite Lighting

8

Catalog Number:

Project Name:

Type:



DESCRIPTION

Note:

Designed to install into an existing downlights mounting frame and convert them into energy efficient CFL downlights. Fits all downlights with 8- $\frac{1}{2}$ " aperture.

1. LAMP HOLDER - Die-cast 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. JUNCTION BOX - UL listed for through-branch circuit wiring and has four $\frac{1}{2}$ " KO's, one $\frac{3}{4}$ " KO. Junction Box are accessible from below, no tools required.

OPTICS

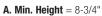
3. REFLECTOR - Self-flanged .050" aluminum reflector with low iridescent finish. Reflector provides 45-degree lamp-to-reflector image cutoff.

4. GROOVE BAFFLE - Self-flanged one-piece aluminum with concentric rings.

5. LENS - Choice of either tempered clear, tempered prismatic or tempered frosted lens fastened with two torsion springs for easy re-lamping. /UL listed for wet or damp location.

LISTING

UL listed for through-branch circuit wiring and damp locations. Wet location only with lens trims.



Downlight

Architectural

- Max. Height = 9-1/8"
- **B. Trim Aperture** = 8"
- **C. Cut-out** = 8-3/8"
- **D. Trim Outside Diameter** = 9-1/8"





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

ARCHITECTURAL LIGHTING

ТҮРЕ	VOLTAGE	TRIM TYPE & DESCRIPTION		REFLECTOR	BAFFLE	GLASS				
HJ8INC	120	8101 Reflector	8109 Deco Glass Ring	CL CL	🗆 WH	Blue				
		□ 8102 Baffle with Reflector	8110 Double Ring Glass	SCH **	D P	🗆 Green				
		8103 Reflector with Fresnel Glass Lens	8111 Triple Ring Glass	SHZ*		Red				
		8104 Reflector with Prismatic Glass Lens	8121 Stardust Deco Ring GLass	🗆 WT		Frost				
		□ 8105 Baffle with Fresnel Glass Lens	8122 Euro Deco Ring GLass	□ w						
		□ 8106 Baffle with Prismatic Glass Lens	8123 Prism Deco Ring GLass	🗆 MB						
		8107 Wall Wash	8124 Geo Deco Ring GLass							
		□ 8108 Crossblade	8125 Central Etched Float GLass							
		8112 Baffle with Frosted Glass Lens	8126 Diffusing Screen Wall Wash							
		□ 8113 Baffle with Tempered Clear Glass	8127 Geo Deco Ring GLass							
		□ 8114 Reflector with Frosted Glass Lens								
		8115 Reflector with Tempered Clear Glass								

REFLECTOR BAFFLE RING WH Self-Flange White Standard on all trims SCH** Self-Flange Chrome CL SHZ WH White P Black **Specifications:** Satin H GLASS Only available on XX09, XX10 (Low Iridescent) HJ8INC WT Wheat * Only available on **XX01** CL Black MB SHZ* Satin Haze and XX11 VOI TAGE TRIM TYPE REFLECTOR BAFFI F RING GLASS w * Provided w/ satin haze White ring only *For custom baffle, reflector, trim ring, glass color and lens options, please consult factory. Sample of Catalog Number: HJ8INC-120-8101-CL-WH Specifications and Dimensions A division of Submittal form is available @ www.maxilume.com subject to change without notice

Tel: 323-888-1973 • Fax: 323-888-1977

8" Incandescent Optics

Catalog Number:

Project Name:

Note:

Туре:



			ARCHITECTURAL LIGHTING	
8101-CL Reflector	8102-WH-CL Baffle with Reflector	8107-SHZ Wall Wash Reflector	8108-CL Crossblade Reflector	
REFLECTOR FINISH: CL, WT, MB, SHZ, W RING FINISH: WH, SCH, SHZ A= 7-1/2" • B = 9-1/8"	BAFFLE FINISH: WH, P REFLECTOR FINISH: CL A = 7-1/2" • B = 9-1/8" • C = 1-3/4"	REFLECTOR FINISH: CL, WT, MB, SHZ, W RING FINISH: WH, SCH, SHZ A= 7-1/2" • B= 9-1/8"	REFLECTOR FINISH: CL, WT, MB, SHZ RING FINISH: WH A= 7-13/16* • B= 9-1/8*	
8103-CL Reflector with Fresnel Glass Lens	8104-CL Reflector with Prismatic Glass Lens	8105-P Baffle with Fresnel Glass Lens	8106-WH Baffle with Prismatic Glass Lens	
REFLECTOR FINISH: CL, WT, MB, SHZ, W RING FINISH: WH A = 7-13/16" • B = 9-1/8" • C = 1-3/4"	REFLECTOR FINISH: CL, WT, MB, SHZ, W RING FINISH: WH $A=7.13/16^{\circ} \cdot B=9.1/8^{\circ} \cdot C=1.3/4^{\circ}$	BAFFLE FINISH: WH, P RING FINISH: WH A= 7-13/16" • B= 9-1/8" • C= 1-3/4"	BAFFLE FINISH: WH, P RING FINISH: WH A= 7-13/16" • B= 9-1/8" • C= 1-3/4"	
8114-CL Reflector with Frosted Glass Lens	8115-WT Reflector with Tempered Clear Glass	8112-WH Baffle with Frosted Glass Lens	8113-WH Baffle with Tempered Clear Glass	
REFLECTOR FINISH: C, WT, MB, SHZ, W RING FINISH: WH, SCH, SHZ $A = 7-13/16^* \cdot B = 9-1/8^* \cdot C = 1-3/4^*$	REFLECTOR FINISH: CL, WT, MB, SHZ, W RING FINISH: WH, SCH, SHZ A= 7-13/16" • B= 9-1/8" • C= 1-3/4"	BAFFLE FINISH: WH, P RING FINISH: WH A=7-13/16* • B= 9-1/8* • C= 1-3/4*	BAFFLE FINISH: WH, P RING FINISH: WH A=7-13/16* • B= 9-1/8* • C= 1-3/4*	
8109-CL Deco Glass Reflector	8110-CL Double Ring Glass	8111-CL Triple Ring Glass	8121-CL Stardust Deco Ring Glass	
REFLECTOR FINISH: CL, WT, MB, SHZ, W RING FINISH: WH, SCH, SHZ GLASS FINISH: BLUE, GREEN, RED, FROST	REFLECTOR FINISH: CL, WT, MB, SHZ, W Image: Classification of the state of the sta	REFLECTOR FINISH: CL, WT, MB, SHZ, W A RING FINISH: WH, SCH, SHZ Image: Comparison of the state of the stat	REFLECTOR FINISH: CL, WT, MB, SHZ, W RING FINISH: WH, SCH, SHZ A= 7-1/2* • B= 9-1/8* • C= 1-1/4*	
	division of Submittal	form is available @ www.maxilum 323-888-1973 • Fax: 323-888-197	Subject to change without notice.	

8"

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Incandescent	Optics	Project Name:			Туре:	
	-	Note:			N	IAXILUME
8122-CL Euro Deco Ring Glass	8123-CL Prism Deco Ring Glass		8124-CL Geo Deco Ring Glass		8125-CL Central Etched	l Float Glass
					J. H. H.	1: m
REFLECTOR FINISH: CL, WT, MB, SHZ, W RING FINISH: WH, SCH, SHZ A= 7-1/2* • B= 9-1/8* • C= 1-1/4*	REFLECTOR FINISH: CL, WT, MB, SHZ, W RING FINISH: WH, SCH, SHZ A=7-1/2* • B= 9-	B 1/8" • C = 1-1/4"	REFLECTOR FINISH: CL, WT, MB, SHZ, W RING FINISH: WH, SCH, SHZ	=7-1/2* • B =9-1/8* • C =1-1/4*	REFLECTOR FIN CL, WT, MB, SHZ, W RING FINISH: WH, SCH, SHZ	
8126-CL Diffusing Screen Wall Wash	8127-CL Geo Deco Ring Glass					
				REFLECTOR CL Clear	BAFFLE WH White	RING WH Self-Flange White
REFLECTOR FINISH: CL, WT, MB, SHZ, W RING FINISH: WH, SCH, SHZ A= 7-1/2" • B= 9-1/8" • C= 1-1/4"	REFLECTOR FINISH: CL, WT, MB, SHZ, W RING FINISH: WH, SCH, SHZ A= 7-1/2* • B= 9-	B B B B B B C =1-1/4 [±]		SHZ Satin Haze (Low Iridescent) WT Wheat MB Black W White *For custom baffle, reflectionsult factory.	P Black GLASS Only available on XX09, XX10 and XX11 series.	Standard on all trims SCH** Self-Flange Chrome ** Only available on XX01 CL SHZ* Satin Haze * Provided w/ satin haze ring only color and lens options, please

Catalog Number: