

# H10INC

## 10" Architectural Incandescent Downlight

Architectural

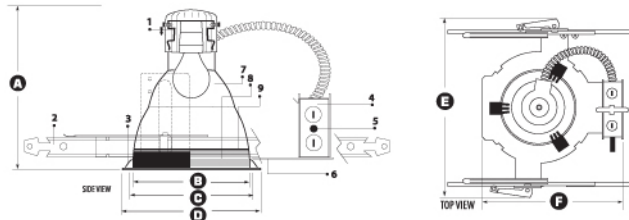
Catalog Number:

Project Name:

Type:

Note:

**MAXILUME**  
ARCHITECTURAL LIGHTING



- A. Height = 15"
- B. Trim Aperture = 9-1/2"
- C. Cut-out = 10-1/8"
- D. Trim Outside Diameter = 10-3/4"
- E. Width = 17-3/8"
- F. Length = 16-1/2"

### DESCRIPTION

**1. SOCKET CUP** - Die-cast aluminum with medium base pulse rated porcelain socket with nickel-plated screw shell, effectively provides heat dissipation and ventilation. Unitized optics guarantees proper trim to housing installation. Tool-less installation and adjustability from either outside the housing or inside the housing allows the fixture to accommodate three different lamp sizes.

**2. MOUNTING BRACKET** - Constructed from 16-gauge steel and is supplied with C-channels that are adjustable up to 28". Mounting brackets may be adjusted up to 2-3/4" vertically from inside the housing.

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

**4. JUNCTION BOX** - Is 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. Junction Box are accessible from below, no tools required.

**5. THERMAL PROTECTOR** - Meets UL requirements. Standard thermal protection device guards against improper installation, over lamping and misuse of insulation material.

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

### OPTICS

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

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

**9. 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.



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

TYPE	VOLTAGE	TRIM TYPE & DESCRIPTION	REFLECTOR	BAFFLE
H10INC	<input type="checkbox"/> 120	<input type="checkbox"/> 1101 Reflector	<input type="checkbox"/> CL	<input type="checkbox"/> WH
	<input type="checkbox"/> 277	<input type="checkbox"/> 1102 Baffle with Reflector	<input type="checkbox"/> SCH **	<input type="checkbox"/> P
		<input type="checkbox"/> 1103 Reflector with Fresnel Glass Lens	<input type="checkbox"/> SHZ *	
		<input type="checkbox"/> 1104 Reflector with Prismatic Glass Lens	<input type="checkbox"/> WT	
		<input type="checkbox"/> 1105 Baffle with Fresnel Glass Lens	<input type="checkbox"/> W	
		<input type="checkbox"/> 1106 Baffle with Prismatic Glass Lens	<input type="checkbox"/> MB	
		<input type="checkbox"/> 1112 Baffle with Frosted Glass Lens		
		<input type="checkbox"/> 1113 Baffle with Tempered Clear Glass		
		<input type="checkbox"/> 1114 Reflector with Frosted Glass Lens		
		<input type="checkbox"/> 1115 Reflector with Tempered Clear Glass		

### Specifications:

H10INC \_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_  
 VOLTAGE      TRIM TYPE      REFLECTOR      BAFFLE      RING

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

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

Sample of Catalog Number: H10INC-120-1101-CL-WH



A division of  
**Elite Lighting**

Submittal form is available @ [www.maxilume.com](http://www.maxilume.com)  
 Tel: 323-888-1973 • Fax: 323-888-1977

Specifications and Dimensions  
subject to change without notice.

# 10" Incandescent Optics

Catalog Number:

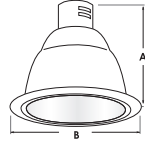
Project Name:

Type:

Note:

**MAXILUME**  
ARCHITECTURAL LIGHTING

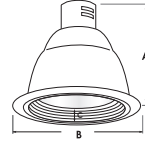
**1101-CL Reflector**



REFLECTOR FINISH: CL, WT, MB, SHZ, W  
RING FINISH: WH, SCH, SHZ

A= 13-1/2" • B= 10-3/4"

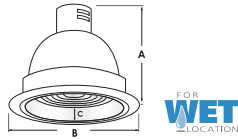
**1102-WH-CL Baffle with Reflector**



BAFFLE FINISH: WH, P  
REFLECTOR FINISH: CL

A= 13-1/2" • B= 10-3/4" • C= 1-3/4"

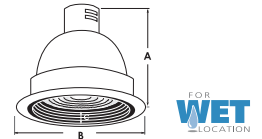
**1103-CL Reflector with Fresnel Glass Lens**



REFLECTOR FINISH: CL, WT, MB, SHZ, W  
RING FINISH: WH

A= 13-1/2" • B= 10-3/4" • C= 1-3/4"

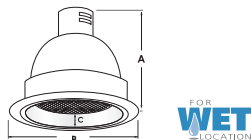
**1105-P Baffle with Fresnel Glass Lens**



BAFFLE FINISH: WH, P  
REFLECTOR FINISH: CL

A= 13-1/2" • B= 10-3/4" • C= 1-3/4"

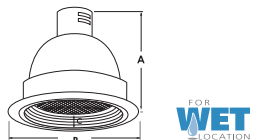
**1104-CL Reflector with Prismatic Glass Lens**



REFLECTOR FINISH: CL, WT, MB, SHZ, W  
RING FINISH: WH

A= 13-1/2" • B= 10-3/4" • C= 1-3/4"

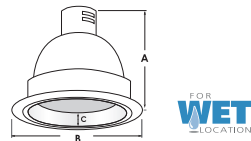
**1106-WH Baffle with Prismatic Glass Lens**



BAFFLE FINISH: WH, P  
REFLECTOR FINISH: CL

A= 13-1/2" • B= 10-3/4" • C= 1-3/4"

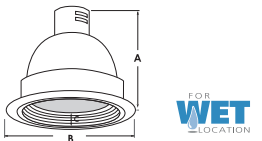
**1114-CL Reflector with Frosted Glass Lens**



REFLECTOR FINISH: CL, WT, MB, SHZ, W  
RING FINISH: WH

A= 13-1/2" • B= 10-3/4" • C= 1-3/4"

**1112-WH Baffle with Frosted Glass Lens**



BAFFLE FINISH: WH, P  
REFLECTOR FINISH: CL

A= 13-1/2" • B= 10-3/4" • C= 1-3/4"

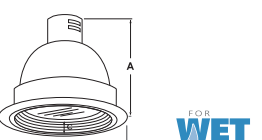
**1115-WT Reflector with Tempered Clear Glass**



REFLECTOR FINISH: CL, WT, MB, SHZ, W  
RING FINISH: WH

A= 13-1/2" • B= 10-3/4" • C= 1-3/4"

**1113-WH Baffle with Tempered Clear Glass**



BAFFLE FINISH: WH, P  
REFLECTOR FINISH: CL

A= 13-1/2" • B= 10-3/4" • C= 1-3/4"