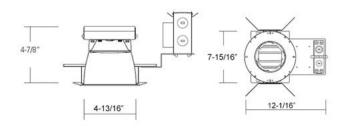
8121H 120V-277V

Catalog #:	Туре
Project:	Date
Prepared by:	

4" LED Architectural Housing





DESCRIPTION

An ideal solution for efficiency, safety, and flexible design aesthetics. The 8121H housing and available trims offer balance, power, and efficiency to bring you the options needed to complete a variety of high-end residential, multifamily, or commercial projects with a reliable and modern LED down light solution.

DESIGN FEATURES

Electrical

- 120V-277V Universal Voltage
- **Housing Output Options:**
 - 14W | 1150 lms (delivered)
 - 23W | 1950 lms (delivered)
- 3000K | 3500K | 4000K
- 80 CRI | 50,000 hour projected life
- Dimmable TRIAC, ELV, and 0-10V DC dimming

Housing

- Sturdy aluminum construction
- Suitable for use in new construction applications
- 4-7/8" overall height with trim for use in 2" x 6" joist
- Junction Box listed for through branch circuit wiring with (5) 3/4" knockouts and easy opening access plate

Available Trims

construction

- 8590HZ-Haze cone reflector
- 8586WH-Haze reflector with White Baffle
- 8687WH-Haze reflector with White Baffle with Lens; Wet Listed
- Beam angle 60°

Emergency (-EM) Option

- RP Lighting 4782EM emergency battery factory installed
- Emergency Battery Output = 9W
- Emergency Lumen Output = 9W x Fixture L/W

Certifications

- cCSAus Listed for damp location (wet trim available)
- **Energy Star Listed**
- LED Lamp: 5 Year Limited Warranty
- Other Components: 1 Year Limited Warranty

ORDERING GUIDE

Example: 8121H-14-40-FM

Model #	Wattage	ССТ	Emergency
8121H			
8121H	-14 : 14W -23 : 23W	-30 : 3000K -35 : 3500K -40 : 4000K	blank no EM option -EM : adds EM Battery Pack













8121H

Ordering Information

ORDERING GUIDE	Example: 8590HZ	
	Model #	Finish
	8590	
	8590 Haze cone reflector	HZ: Haze

Compatible with Accessory 84WW (4" Wall Wash Scoop)

ORDERING GUIDE		Example: 8586WH
	Model #	Finish
3 3/4"	8586	
	8586 Haze reflector with white baffle	WH: White

ORDERING GUIDE		Example: 8587WH
	Model #	Finish
61/4"	8587	
	8587 Haze reflector with lens	WH: White