

1X2 Trimmed Flangeless Chicago Plenum Non-IC Housing

SPEC #

ELE931323





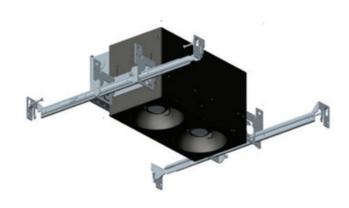
BRAND

Visual Comfort Architectural

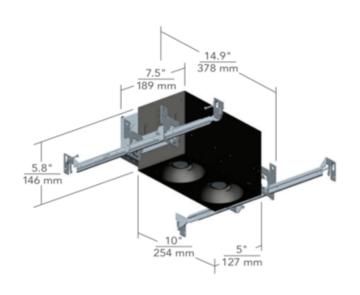
DESCRIPTION

1X2 Flangeless 2-Light Chicago Plenum Non-IC Housing is constructed of heavy gauge cold rolled steel with durable Black or White powder coat finish. Available in a low output (2 x 12 watt) or high output (2 x 17 watt) option. Features a unique patented LED spot dome module enabling toolfree adjustment and locking while maintaining center beam through the aperture. 35 degree tilt, 360 degree rotation. Low profile design for use in standard 2X6 construction. Accommodates up to 2 inch ceiling thickness. Includes integrated junction box approved for branch circuit through wiring. Housing includes individual driver for each module (ie: 2 drivers in a 1x2). Flangeless housing includes extruded and precision welded aluminum plaster plate. 5 inch x 5 inch ceiling cut-out per module. ETL listed. Suitable for damp locations. 5 year warranty. Dimming Options: Electronic low voltage (ELV) down to

TRIM COLOR	N/A		
BODY FINISH	Black		
WATTAGE	34W		
DIMMER	Low Voltage Electronic		
DIMENSIONS	14.9"L x 7.5"W x 5.8"H		
INTEGRATED LED MODULE			
LAMP	2 x LED/120-277V LED		
Technical Information			
LUMINOUS FLUX	3196 lumens		
LUMENS/WATT	188.00		
CEILING TYPE	Drywall Trimless/Flush		
HOUSING TYPE	Chicago plenum approved		
HOUSING HEIGHT	6"		
SPEC #	FI F931323		



Shown in: Black



COMPANY	PROJECT	FIXTURE TYPE	APPROVED BY	DATE