

1X4, 2X2, 2X4 Cloud lite

Project:	
Type:	
Catalog #:	



STANDARD



This low profile cloud like lens envelops the entire fixture body and demonstrates a floating effect in a clean architectural design. The smooth pattern finish provides even light distribution and offers partial uplight. The unit is designed for areas of surface mounting such as offices, kitchens, hallways and many retail applications where appearance is desired

Construction:

- Housing is die formed from heavy gauge steel and is finished in a baked white enamel or polyester powder coating for maximum reflectivity and durability. Exterior housing is finished in a flat white causing concealment and floating effect for the lens. Lens is a vacuum formed non-yellowing smooth white acrylic

Electrical

All units are furnished with UL Listed Class P thermally protected ballast. Other voltages are available upon request. Fixtures meet requirements for UL Luminaire Standard # 1598. All units comply with National Energy Standard. All units are UL certified damp location M 59006648

Mounting

Knockouts and holes for both surface and pendant mounting.

WARRANTY & LISTINGS

- 5-year warranty of all electronics and housing.
- UL Certified for damp location M 59006648



DIMENSIONS

Model	Base Width	Lens Width	Fixture length
1X4	9 7/8"	15"	51 1/2"
2X2	21 11/16"	27"	27 1/2"
2X4	21 11/16"	27"	51 1/2"

max weight= 20lbs/48"

Ordering Guide

C6	Series	# of Lamps	Lamp Size	Ballast Type	Options
C6		2 = 2 lamp 3 = 3 lamp	T8 17 = 24" 32 = 48" T12 20 = 24" 40 = 48" <u>ULAMP/Biax</u> 31U = 1.5" ULAMP T8 32U6 = 6" ULAMP T8 40U6 = 6" ULAMP T12 40BX= F40BX	T5 14 = 24" 28 = 48" T5HQ 24 = 24" 54 = 48" MV = Multivolt E-LW = Electronic .77 BF E-O = Electronic 1.18 BF E-DIM = Dimming Unit SET LED N = Wired 1 end hot for LED tubes SET LED N/S = Wired 2 ends hot for LED tubes W/LEDIF = LED ballast driven tubes	EMB = Emergency Ballast 2BAL = 2 BALLAST SQ = Square lens PUFF = Puff Lens