

PRODUCT DESCRIPTION

The entry level Wafer model features driverless technology with the same great look. Manufactured of a plastic shell with aluminum backing, the Chip brings all the look of the Wafer at economical pricing for residential applications. The bright and even lighting effect is delivered by edge-lit technology offering an upscale surface mount solution to substitute recessed can lighting.

MEASUREMENTS DIMENSION HANGING WEIGHT LAMPING INPUT VOLTAGE LUMENS BULB BULB INCLUDED DIMMABLE CRI COLOR_TEMP

: 12" L x 12" W x 1" H : 24.3 lb

: 120V : 2,100 Rated (1,750 Del.) : 22W LED AC Integrated , 22W Total : (Integrated) : Triac or ELV : 90 CRI : 3000K

FINISHES OPTION

 Black (BK)
Satin Nickel (SN)
White (WT)

GLASS White WT

MATERIAL Steel, PC

RATINGS

cETLus Wet Location CA Title 24



ADDITIONAL RATED LIFE 35000 Hours OPERATING TEMPERATURE: -20°C (-4°F), 40°C (104°F)

Always consult a qualified electrician before installing any lighting product.



Job Name: Job Type: Quantity: Comments

Modifications or Customizations: Please email contract@studiomlighing.com Sample Request: Please email order@studiomlighint.com with subject line "Sample Order_ [Project Name] / [Specifier/Designer]" All samples are subject to Studio M approval and must show proof of project and/or explanation.

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Job Type:_

Quantity: