

Product Specifications

Project _____

Location _____

Type _____

12214

Manufactured by Kichler® Lighting



DESCRIPTION

Task Work Module 120V Xenon -

A flexible, cost-effective 120V Xenon undercabinet option that is designed for forward mounting, but engineered for optional direct-wire installation.

SPECIFICATIONS

MATERIALS:

Housing: Steel or Stainless Steel

Lens: Frosted Glass

FINISHES: Brushed Stainless Steel, Anodized Brushed Bronze or Powder Coated White

DIMENSIONS:

Length: 30.00"

Width: 5.00"

Height: 1.00"

LIGHT SOURCE:

- 4 – 20W Xenon lamp
- 2620K color temperature
- 100 Color Rendering Index (CRI)
- 2,500 hour expected life span

ELECTRICAL DATA:

Input Voltage: 120V AC

Power Consumed: 80 watts

Efficacy: 5 lumens/watt

FEATURES

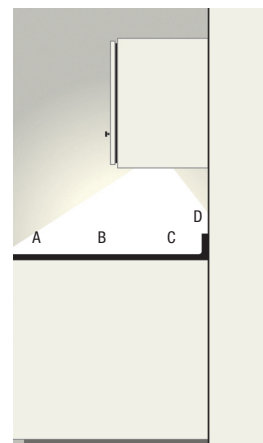
- C-UL Listed for Cabinet Use – UL Standard No. 2108
- Unique front-mount design as recommended by the American Lighting Association
- Ability to snap fixtures together to create an even flow of light
- Intended for connection to power from wire module or optional direct wire through NM/BX cable connector (included)
- High/Low, On/Off switch
- Wire module available and sold separate
- 9", 14" and 21" interconnect cables available in WH/BK and sold separate
- Bulb(s) included

PHOTOMETRIC DATA

Countertop Foot-Candle Measurements Available Upon Request For Front or Rear Mounted Installation

*FOOT-CANDLE MEASUREMENT ON WORK SURFACE

A	LIGHT OUTPUT FC (COUNTER FRONT)	20.7
B	LIGHT OUTPUT FC (COUNTER MIDDLE)	38.9
C	LIGHT OUTPUT FC (COUNTER BACK)	48.3
D	LIGHT OUTPUT FC (COUNTER WALL)	23.8



*Based on a front-mounted fixture