ECO IIN Shallow New Construction IC Housing
SPEC \#
CSL1160422


WARM DIM

## DESCRIPTION

The ECO 1 Inch Shallow New Construction Housing is ready to install into 2.5 inch shallow plenums in drywall or T-bar grid ceilings with IC, Airtight and Chicago Plenum certifications. Features a 120 V phase control driver offering 5\%-100\% TRIAC or ELV dimming and delivering up to 1100 lumens. Available in three color temperature options and Warm Dim (3000K-1800K) which visually warms the space as the lights are dimmed. ECO 1 includes a fixed 50 degree optic for general task and accent lighting with minimal glare. Insert up to two lenses for additional light control, sold separately. ECO 1 pairs with a variety of trim styles and colors (round and square, with flange and flangeless) for a clean ceiling aesthetic. Rated for wet locations when used with a wet location trim.Warm Dim with 10, 30, or 50 degree optic requires an MP (Solite Lens). Warm Dim with 80 degree optic
 requires an FR (Frosted Lens), sold separately.Note: A complete fixture requires a housing, trim, (and mud-in plate for flangeless), sold separately.

Shown in: Black

| TRIM COLOR | N/A |
| :---: | :---: |
| BODY FINISH | Black |
| WAttage | 12W |
| DIMMER | Low Voltage Electronic |
| DIMENSIONS | 17.13 "W x 2.38"H x 5.44"D |
| INTEGRATED LED MODULE |  |
| LAMP | $1 \times$ LED/12W/120V LED |
| Technical Information |  |
| LUMINOUS FLUX | 825 lumens |
| LUMENS/WATT | 68.75 |
| LAMP COLOR | 2700K |
| COLOR RENDERING | 90 CRI |
| beAm ANGLE | $50^{\circ}$ |
| LAMP LIFE | 55000 hours |
| HOUSING TYPE | New construction IC Airtight |
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