



Project Name:

Type:

Quantity:

FIXTURE SPECIFICATIONS

INTENDED USE

Our 14031-1 architectural 3-inch square LED recessed light is designed for new construction installation only. The energy-efficient LED housing with IC rating for direct contact with loosefill blown and rolled insulation is standard. Airtight option is designed to restrict air flow from room into plenums in compliance to the WSEC - Washington State Energy Code, (less than 2.0 CFM-cubic feet per minute).





FEATURES

Adjustability: Collar bracket provides 90° of rotation, in 5° increments for positioning before drywall installation

Mounting: (2) 24" adjustable hanger bars with 90° repositioning ability supplied. Lamp holder assembly allows 35° tilt and 1-1/2" vertical lamp source adjustment

Driver: Electronic direct current LED driver integrally mounted in electric junction box

Dimming: Non-dimming is standard. 120/277V universal dimming that works with most 3-wire ELV, 2-wire Incandescent and

5-wire 0-10V dimmers is available **CRI:** 80 standard; 90+ CRI option

Listings: cETLus, Title 24/JA8, Damp-location,

Assembled in the US













Ordering Information: Example: (14031-1-12-30K-UNI-45)

Model 14031 Trim

Downlight Lensed

Downlight OpenWall Wash Lensed

Wall Wash Open

Wattage/Lumens

12 12 watts /600 lumens

19¹ 19 watts /1200lumens

 27K-C90
 2700K 90+ CRI

 30K-C90
 3000K 90+ CRI

 27K-C97
 2700K 97+ CRI

 30K-C97
 3000K 97+ CRI

Driver

(Blank) Non-dimming Standard
UNI TRIAC, ELV and 0-10V
Compatible

Beam Spread
45 45° Narrow Flood Sta
25 25° Spot

60° Wide Flood

60

ad Additional Options

d Standard WL Wet Location²

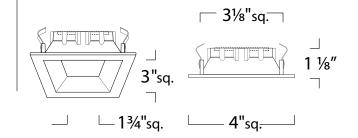
EM Emergency Remote (5W; Above ceiling access required)

1 Not rated for Insulation Contact 2 Only available with lensed trim type

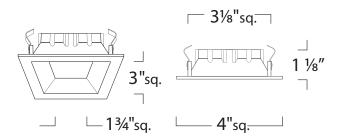


Trim Dimensions

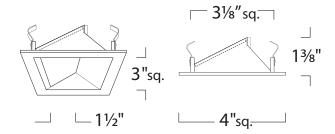
14031-1 (Downlight Lensed)



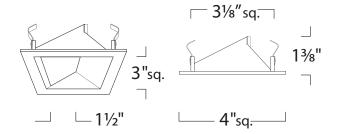
14031-2 (Downlight Open)



14031-3 (Wall Wash Lensed)



14031-4 (Wall Wash Open)



3" Square LED Housing



