

Downlight Comparison Guide

FEATURING LIVV, ECANA, AERA, VOILÀ, AND PETITE COLLECTIONS



From Essential to Signature

Lumenwerx Downlight Collections



ESSENTIAL ARCHITECTURAL
+ EXTRAS



PERFORMANCE
& VERSATILITY



PREMIUM SIGNATURE
FEATURES



LOW PLENUM
APPLICATION



THE SPECIALIST



THE MINIATURE

LIVV
LIVV PLUS

ECANA

AERA
AERA DEEP

AERA SHALO

VOILA
VOILA SEAL, VOILA SEAL MRI

PETITE

FEATURES

The Essentials + The Extras: Architectural form, smart performance. IP64 rated.

Versatile, high-performance design with a powerful output. Built for balance and flexibility.

A complete family with feature-rich design, precision optics, premium control, and signature architectural details.

Aera Shalo extends the versatility of the Aera family to shallow ceiling applications.

Engineered for demanding spaces. Designed for healthcare applications.

Petite strikes that perfect balance of compact size, streamlined aesthetics, and high performance.

APERTURE SIZE

2.5" / 3.5"

3" / 4" / 6"

2" / 3" / 4"

2" / 3" / 4"

2" / 4"

1"

SHAPE

Round

Round Square

Round Square

Round Square

Round Square

Round

DISTRIBUTION

Fixed
 Adjustable
 Wall Wash

Fixed
 Adjustable
 Wall Wash

Fixed
 Adjustable
 Wall Wash

Fixed
 Adjustable
 Wall Wash

Fixed
 Adjustable
 Wall Wash

Fixed
 Adjustable
 Wall Wash

MAX. DELIVERED LUMENS BY SIZE (AT 3500K)

1300lm / 1700lm

2100 / 2900 / 4700 lm

950 / 2100 / 2800 lm

950 / 2100 / 2800 lm

1350 / 2800 lm

605 / 1160 lm

APPLICATION

New construction, Remodel

New construction, Remodel

New construction, Remodel

New construction

New construction

New construction

HOUSING TYPE

Type-IC, Open Frame Type
Non-IC
Chicago Plenum
Airtight
Concrete Pour

Type-IC
Open Frame Type Non-IC
Chicago Plenum
Airtight

Type-IC
Open Frame Type Non-IC
Chicago Plenum
Airtight

Type-IC
Open Frame Type Non-IC
Chicago Plenum

Type-IC
Type Non-IC
Chicago Plenum

Type-IC
Type Non-IC
Chicago Plenum

PLENUM CLEARANCE BY SIZE

As low as: 4"

As low as: 4", 4 1/8", 6"

As low as: 2 5/8"

As low as: 2"

As low as: 4"

As low as: 1 3/4"

OTHER AVAILABLE CONFIGURATIONS

Wet Location - IP64

Damp Location

Damp Location, Cylinder, Cuboid,
Flex, Inflex, Multi-aperture,
Wet Location - IP44

Wet Location - IP44

Wet Location - IP64, Cylinder,
Cuboid, MRI Construction

Damp Location

CERTIFICATIONS



Declare.



Declare.

Declare.

Declare.