

A brand of **legrand**



**FOCAL POINT®**

Bringing It All To Light®

# ID+ 3.5" Pure Cylinder

Sleek. Solid. Specifiable.



# ID+ 3.5" PURE CYLINDERS

**Precision meets power with the ID+ 3.5" Pure family of cylinders**

This dynamic cylinder family, with a sleek, solid body and slim edge, is a highly specifiable lighting tool for downlighting, wall washing, and accent lighting in a variety of interiors, ceiling types, and heights. Two nominal lengths of 4" and 7", suspended, stem, and surface mounting options, and a selection of canopies add to its versatility. The adjustable cylinders offer tilt up to 90° and rotation up to 365° for maximum adjustability, with a concealed locking mechanism for a sleek look and peace of mind.

The ID+ 3.5" Pure Cylinder family uses the same powerful optics and light sources as the ID+ 3.5" Downlights family, providing a cohesive light quality and enabling a common design language. A variety of cutoffs, beam spreads, and reflector finishes, CRI 80, 90 or 97, as well as Warm Dim and Tunable White technologies make it suitable for the most demanding lighting applications.

Installation and maintenance are made easy with a selection of canopies, a precise, tool-less adjustment mechanism for wall washers, and an adjustable accent that aims and stays in place without requiring locking.



# ID+ 3.5" PURE CYLINDER

## A sleek, versatile lighting tool

Simple in form, simple to use, and capable of tackling the most complex lighting challenges. With powerful lumen outputs, a broad range of beam spreads, Tunable White and Warm Dim technologies, and a toolless adjustable wall wash, the ID+ 3.5" Pure Cylinder packs a lot of value in a deceptively simple profile.

| Optic / Distribution                                                                                               | Downlight    |         |         |      |                 |                  | Wall Wash |
|--------------------------------------------------------------------------------------------------------------------|--------------|---------|---------|------|-----------------|------------------|-----------|
|                                                                                                                    | Narrow Flood | Flood 1 | Flood 2 | Wide | Very Wide Flood | Super Wide Flood |           |
| Lumen Output                                                                                                       |              |         |         |      |                 |                  |           |
| 700                                                                                                                | ●            | ●       | ●       | ●    | ●               | ●                | ●         |
| 900                                                                                                                | ●            | ●       | ●       | ●    | ●               | ●                | ●         |
| 1100                                                                                                               | ●            | ●       | ●       | ●    | ●               | ●                | ○         |
| 1300                                                                                                               | ●            | ●       | ●       | ●    | ●               | ●                | ●         |
| 1500                                                                                                               | ●            | ●       | ●       | ●    | ●               | ●                | ●         |
| 1700                                                                                                               | ○            | ○       | ○       | ○    | ○               | ○                | ○         |
| 1900                                                                                                               | ○            | ○       | ○       | ○    | ○               | ○                | ○         |
| 2100                                                                                                               | ○            | ○       | ○       | ○    | ○               | ○                | ○         |
| 2300                                                                                                               | ○            | ○       | ○       | ○    | ○               | ○                | ○         |
| ○ Standard White   ● Standard White & Warm Dim   ● Standard White & Tunable White<br>Consult Cut Sheet for details |              |         |         |      |                 |                  |           |

### Mounting Options

Cord, fixed stem, swivel stem, and surface mounting support varying ceiling heights and conditions – with field-cutable stems for additional flexibility.



### Housing

A sleek, solid housing offered in two standard housing heights, nominal 4" and 7", adapt to a variety of interiors and ceiling configurations.



### Reflector Cones

Three different cut-offs and a Solite lens ensure that occupants' comfort is never sacrificed for wide beam spreads



### Downlight and Wall Wash

An aimable wall wash complements the various beam spreads offered for the downlight.





# ID+ 3.5" PURE ADJUSTABLE CYLINDER

A premier aesthetic for precise accenting

Designed with aesthetic and functionality in mind, the ID+ 3.5" Pure Adjustable Cylinder shines a light on architecture and artwork, provides task lighting precisely where it's needed, and supports ambient illumination. Its unique tilt and rotation mechanism, furthers its streamlined appearance and makes adjustment accessible in any ceiling condition.

| Optic / Distribution                              | Downlight    |         |         |      |                 |                  | Hex Louver              |                    |
|---------------------------------------------------|--------------|---------|---------|------|-----------------|------------------|-------------------------|--------------------|
|                                                   | Narrow Flood | Flood 1 | Flood 2 | Wide | Very Wide Flood | Super Wide Flood | Hex Louver Narrow Flood | Hex Louver Flood 2 |
| Lumen Output                                      |              |         |         |      |                 |                  |                         |                    |
| 700                                               | ○            | ○       | ○       | ○    | ○               | ○                | ○                       | ○                  |
| 900                                               | ○            | ○       | ○       | ○    | ○               | ○                | ○                       | ○                  |
| 1100                                              | ○            | ○       | ○       | ○    | ○               | ○                | ○                       | ○                  |
| 1300                                              | ○            | ○       | ○       | ○    | ○               | ○                | ○                       | ○                  |
| 1500                                              | ○            | ○       | ○       | ○    | ○               | ○                | ○                       | ○                  |
| 1700                                              | ○            | ○       | ○       | ○    | ○               | ○                | ○                       | ○                  |
| 1900                                              | ○            | ○       | ○       | ○    | ○               | ○                | ○                       | ○                  |
| 2100                                              | ○            | ○       | ○       | ○    | ○               | ○                | ○                       | ○                  |
| ○ Standard White    Consult Cut Sheet for details |              |         |         |      |                 |                  |                         |                    |

## Mounting Options

Surface mounting or fixed, field cuttable stems provide solid anchoring for the tilt and rotation mechanism.



Fixed Stem



Surface Mount

## Housing

Nominal 4" and 7" housing heights adapt to various ceiling heights and interior designs.



Nominal 7"

Nominal 4"

## Reflector Cones

Three different cut-offs and a Solite lens ensure occupants' comfort with beam spreads from narrow to super wide flood. The Honeycomb shaped louvers block high-angle side light, reducing glare from the light source, resulting in ultimate visual comfort with UGR < 10.



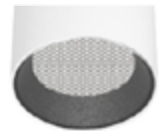
50° cut-off cone



60° cut-off cone



75° cut-off cone with Solite Lens

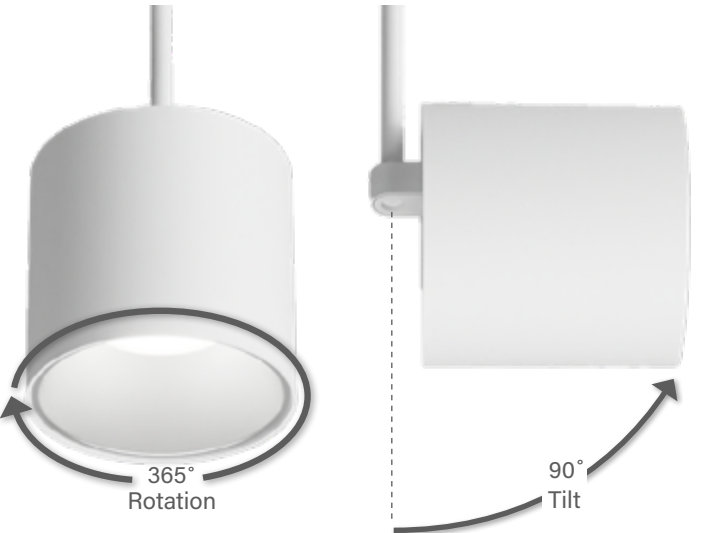


75° cut-off cone with Hex Louver



## Tilt and Rotation Mechanism

A thoughtfully engineered hinged mechanism supports 90° tilt and 365° rotation, leaving no room for dead zones. Located at the base of the cylinder, it provides a premier aesthetic while supporting easy adjustability in any ceiling condition. A concealed locking mechanism provides added peace of mind in applications with high vibration.





White housing & White reflector



Palladium Silver housing & Black reflector



Matte Black housing & Warm Diffuse reflector



The Naturals Chestnut housing & Clear Diffuse reflector

## MIX AND MATCH FINISHES

### Housing, Canopy, Stems, and Reflectors

Housing, suspension, and canopy finishes can be specified independently to achieve any design intent. Choose from our standard paint finishes, specify a custom RAL color, or add a warm touch with The Naturals collection.

Four reflector finishes help convey the desired ambiance and procure a cohesive light quality when paired with ID+ 3.5" Downlights.



White



Palladium Silver



Black



The Naturals  
Chestnut

### Canopy Options

Shallow and power canopies, as well as decorative and decorative power canopies designed to conceal junction boxes, make installation easy and provide a uniform look in a variety of ceiling conditions.

#### STANDARD CANOPIES

Not intended to completely cover J-box



Shallow Canopy



Mini Power  
Canopy



Power Canopy

#### DECORATIVE CANOPIES

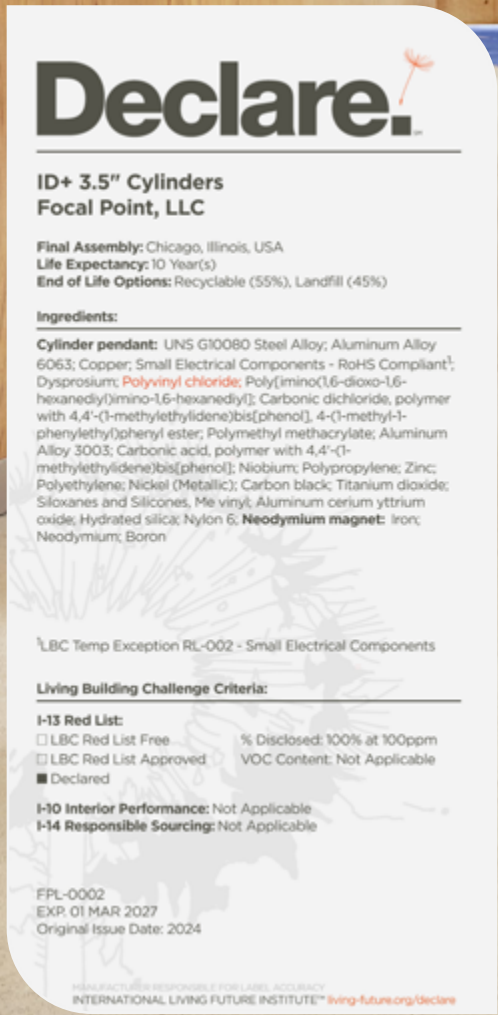
Designed as J-box covers



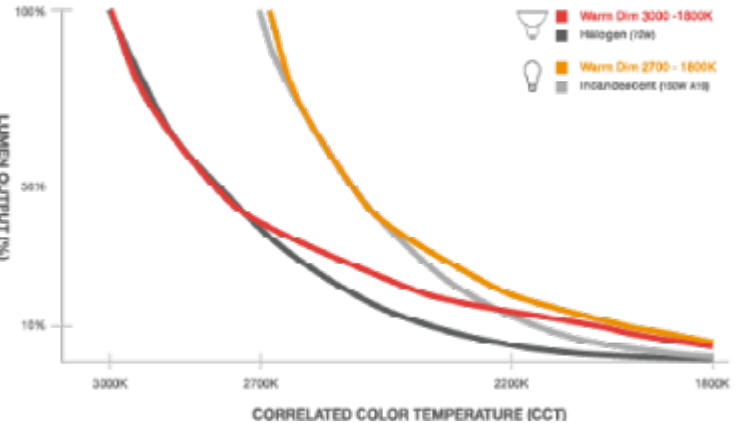
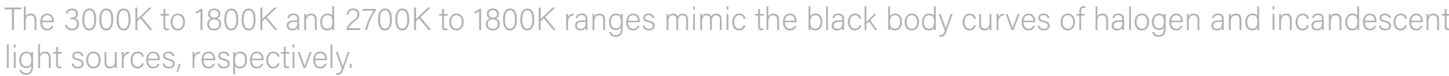
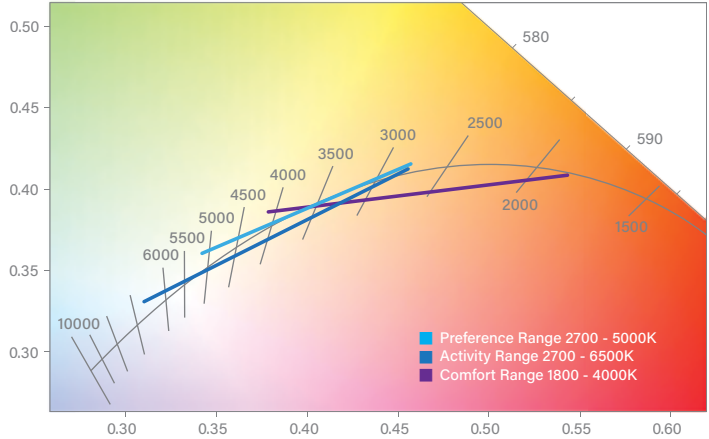
Decorative  
Shallow Canopy



Decorative Power  
Canopy



Static white, three tunable white, and two warm dim options are available for ID+ 3.5" Pure Cylinder and Wall Wash.



\*Warm Dim and Tunable White technologies not available for the ID+ 3.5" Pure Adjustable Cylinder.

# ID+ DOWNLIGHTS & CYLINDERS

Set the mood with ambient illumination, highlight areas for task lighting or showcase architectural elements with ID+ Downlights and Cylinders. The complete family delivers design flexibility with identical light sources, multiple lumen outputs, beam spread options, and a variety of trim and reflector finishes. Bring it all together in mixed ceiling applications with downlights and cylinders that deliver a consistent light quality.

## 2.5" & 2"



Downlight

Wall Wash

Adjustable

Cylinder  
Downlight  
& Wall Wash

Pure Cylinder  
Downlight & Wall Wash

## 3.5"



Downlight

Wall Wash

Adjustable

Cylinder  
Downlight

Pure Cylinder Downlight,  
Wall Wash & Adjustable

## 4.5"



Downlight

Wall Wash

Adjustable

Cylinder  
Downlight