



INDE-PENDANTS

32L



HUBBELL
Lighting, Inc.

LITECONTROL
making light work™



3 2 L

Inde-Pendants present
the independence to choose

Select between one of three different styles:
Cylinder and Ring, Cylinder or Ring

INDE-PENDANTS



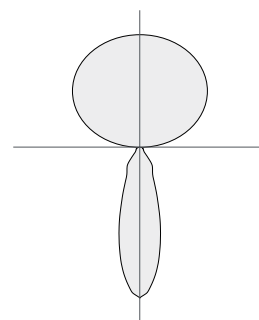
CONCENTRIC LAYERS OF LIGHT WITH
FROSTED AND CLEAR GLASS EFFECT



CYLINDER

CYLINDER DISTRIBUTION

	INDIRECT	DIRECT
Lumen Range:	750-3000 lm	600-3000 lm
Efficacy Range:	99-109 lm/W	78-92 lm/W
CRI:	82 typ / 80 min	82 typ / 80 min
CCT:	30K / 35K / 40K	30K / 35K / 40K
Beam Angle (FWHM):		31°



CYLINDER OUTPUT

Indirect: 750 lumens → 3000 lumens
Direct: 600 lumens → 3000 lumens
Specifiable in 50 lumen increments

Inde-Pendant 32L-C

The Inde-Pendants Cylinder provides the
option of direct and indirect/direct light



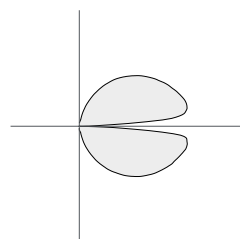
A RING WITH A UNIQUELY ILLUMINATED
INTERIOR, A CLEAN AND DISCRETE PROFILE
RESULTING IN A DISTINCT, SCALED APPEARANCE



RING

RING DISTRIBUTION

Lumen Range:	350-2300 lm
Efficacy Range:	61-67 lm/W
CRI:	82 typ / 80 min
CCT:	30K / 35K / 40K



RING OUTPUT

20, 30, 40 inch: 350 lumens → 2300 lumens

Specifiable in 50 lumen increments

Inde-Pendant 32L-R

The Inde-Pendants Ring can be
chosen in 20", 30" or 40" diameters

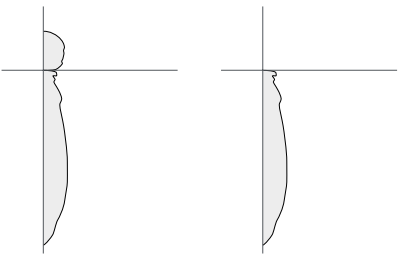


THE COMBINATION OF BOTH RING AND CYLINDER IS
AN INSPIRATIONAL STATEMENT PIECE, A COMPLETE
PACKAGE WITH PERFORMANCE VERSATILITY



RING & CYLINDER

	CYLINDER		RING
	INDIRECT	DIRECT	
Lumen Range:	750-3000 lm	600-3000 lm	350-2300 lm
Efficacy Range:	99-109 lm/W	78-92 lm/W	61-67 lm/W
CRI:	82 typ / 80 min	82 typ / 80 min	82 typ / 80 min
CCT:	30K / 35K / 40K	30K / 35K / 40K	30K / 35K / 40K
Beam Angle (FWHM):	31°		



CYLINDER OUTPUT

Indirect: 750 lumens → 3000 lumens
Direct: 600 lumens → 3000 lumens

RING OUTPUT

20, 30, 40 inch: 350 lumens → 2300 lumens

Specifiable in 50 lumen increments

Inde-Pendant 32L-CR

All Ring diameters are selectable, and
Cylinder can be direct or indirect/direct

6.8 INCHES IN DIAMETER

4.875 INCHES HIGH



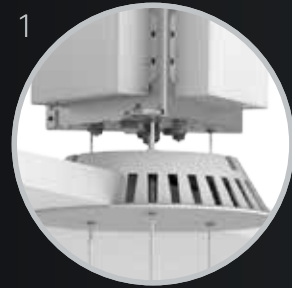
ACTUAL SIZE OF
SUSPENDED CYLINDER



Comparative Size

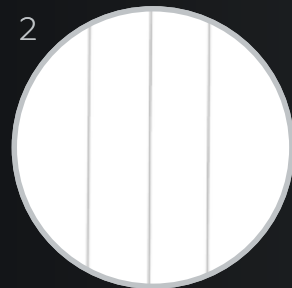
The 20 inch, 30 inch and 40 inch
Inde-Pendant options are designed
to fit a wide variety of rooms





Recessed J-Box

with die cast aluminum canopy interface which allows installation from below the ceiling surface. Canopy cover is flush mounted without the use of hardware for a seamless transition into the ceiling plane. (Optional surface mounted J-Box available)



Powered Suspension System

or POAC (Power Over Aircraft Cable) provides power for class 2 luminaires without the need of secondary power cord for a clean, elegant look. Various cable lengths available and field adjustable.



Compact Light Engine

available with two distribution types; indirect/direct (controlled separately) and 100% direct. Mounting configurations include surface and suspended mounting. Optically designed for controlled cutoff and shadow free performance.



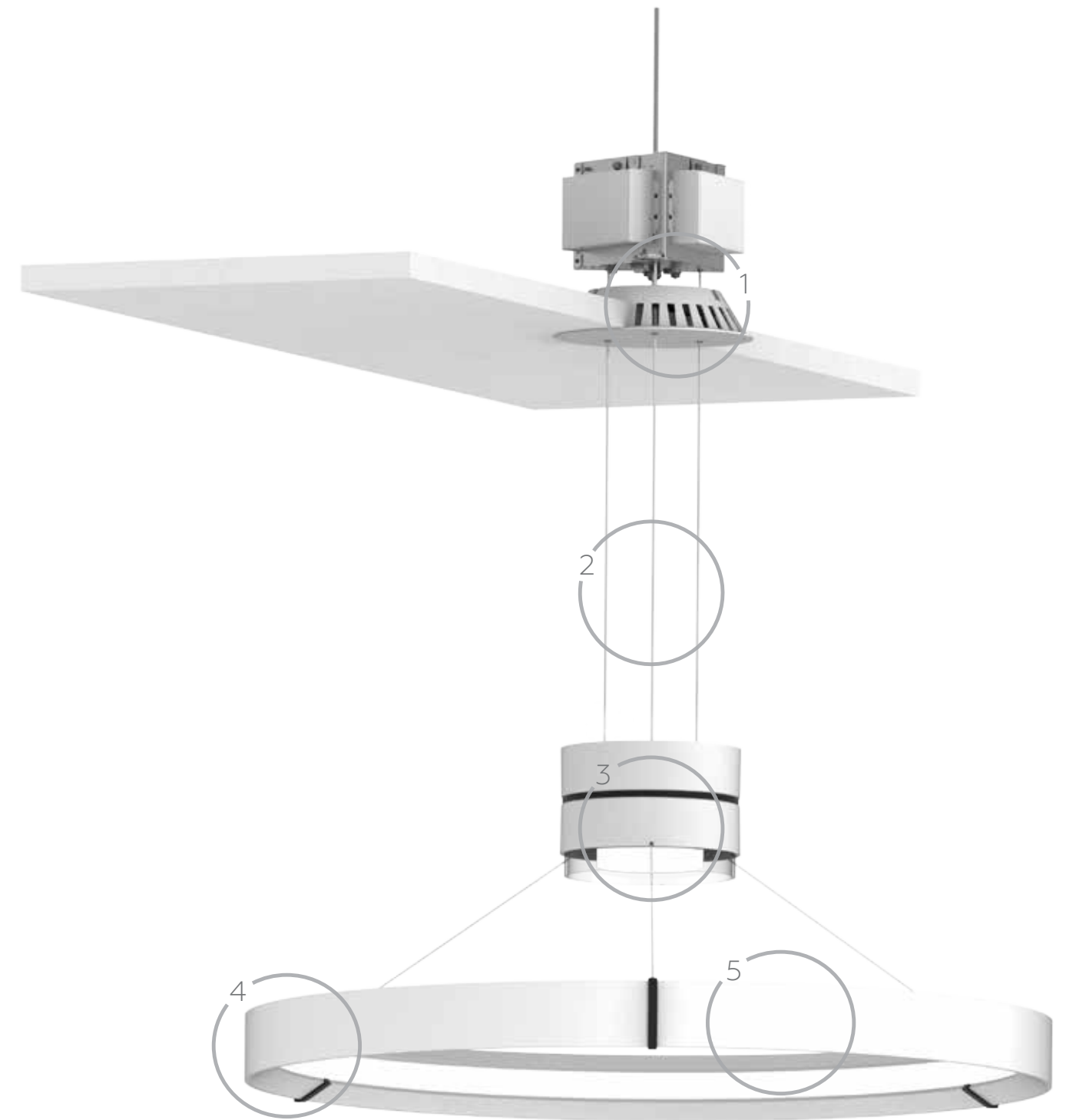
A Blend of Aesthetics & Functionality

the cast aluminum joiner bracket provides (POAC) isolation in addition to structural alignment and field adjustability for finer leveling.



The Extruded Aluminum Ring

provides a minimalistic form factor to house an internal flexible LED source, designed for maximum performance output while offering clean architectural lines and balance of scale. (Available in 20", 30" and 40" dia.)





Customize your lumen output

choices ranging from 350 to 3000 lumens

RING: 350-2300 lm
CYLINDER INDIRECT: 750-3000 lm
CYLINDER DIRECT: 600-3000 lm

Vi Story

Variable Intensity Technology is a simple method for specification of luminaire lumens and wattage to meet the exacting demands of each project. Vi Technology provides verifiable wattage for compliance with programs, agencies, state and local codes:



COMcheck	<i>Commercial Compliance using COMcheck</i>
IECC	<i>International Energy Conservation Code</i>
ASHRAE	<i>American Society of Heating, Refrigeration and Air-Conditioning Engineers</i>
LEED	<i>Leadership in Energy & Environmental Design</i>
LEED for schools	<i>LEED for Schools New Construction and Major Renovations</i>
IESNA	<i>Illuminating Engineering Society of North America</i>
CHPS	<i>Collaboration of High Performance Schools</i>



HUBBELL
Lighting, Inc.

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ARCHITECTURAL AREA LIGHTING

BEACON PRODUCTS

COLUMBIA LIGHTING

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WHITEWAY



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