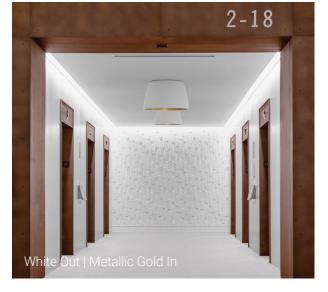
BARREL SURFACE







BARREL -

Inspired by our "Innie" series, the "Barrel" collection features an inset diffuser, allowing for a variety of finish combinations. Barrel-Deep provides scale and depth for higher ceilings and larger spaces, while Barrel-Shallow can be used in clusters along with Barrel-Deep, or on its own in smaller spaces. Series breakdown below.

Surface - Shallow Shade - Model #: 2470.

Surface - Deep Shade - Model #: 2472.

Pendant - Shallow Shade - Model #: 2670. (Separate Spec Sheet).

Pendant - Deep Shade - Model #: 2672. (Separate Spec Sheet).

CUSTOMIZE



















BARREL SURFACE

STANDARD SPECIFICATIONS - SURFACE MOUNT

Aluminum alloy formed spinning. No exposed hardware on spinning wall.

Diffuser is slightly convex in shape and is constructed of UV stabilized white acrylic.

LED PERFORMANCE - 3500K STANDARD

120-277V - 3500K, 82+ CRI - L80 rating - 60, 000 hrs - L70 rating (projected) - 100, 000 hrs Amperage rated @ 110V input. Operating ambient temperature: -20°C / -4°F - 35°C / 95°F Uses RoHS compliant electrical components. Delivered 3500K lumens noted.

Model #: 2470 - Barrel Shallow

16 Size: R11 - 11W nominal, .09 A input - 1165 lm. Dimmable (0-10V).

16 Size: R18 - 18W nominal, .15 A input - 1865 lm. Dimmable (0-10V).

16 Size: R22 - 23W nominal, .19 A input - 2200 lm. Dimmable (0-10V).

Model #: 2472 - Barrel Deep

19 Size: L16 - 16W nominal, .13 A input - 1315 lm. Dimmable (0-10V).

19 Size: L32 - 32W nominal, .26 A input - 2405 lm. Dimmable (0-10V).

19 Size: L52 - 52W nominal, .44 A input - 3585 lm. Dimmable (0-10V).

24 Size: R23 - 23W nominal, .19 A input - 1750 lm. Dimmable (0-10V).

24 Size: R49 - 49W nominal, .41 A input - 3430 lm. Dimmable (0-10V).

24 Size: R68 - 68W nominal, .58 A input - 4960 lm. Dimmable (0-10V).

MOUNTING

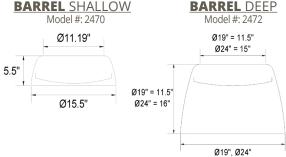
Mounts to octagonal ceiling j-box (by others). Hardware included. Indoors only. Refer to Model #: 2670/2672 for pendant mount.

Matte White outer and inner is the standard finish combination. Optional finishes available.

5 year limited warranty. Refer to Warranty web page for details.

PROJECT: MODEL #: FIXTURE TYPE:





ORDERING INFORMATION

1. Model 2. 3. 6.



MODEL 1.

YL

Yellow (RAL 1018)

		c Us
		DAMP

2470 2472	Barrel [Shallow] - Surface Barrel [Deep] - Surface						DAMP
2.	SIZE	4.	WATTAGE	5.	INNER FINISH	6.	COLOR TEMPERATURE
16	2470 [Shallow] 15.5" dia. x 5.5" h shade 2472 [Deep]	R11 R18	2470-16 SIZE Barrel [Shallow] Only 11W R Series LED 18W R Series LED	Finish a	pplies to inner shade only. STANDARD White (Standard Finish) OPTIONAL	35K 27K 30K 40K	3500K standard color temperature 2700K color temp. (R wattages only) *SEE ETA NOTE* 3000K color temperature 4000K color temperature
19 24	19" dia. x 11.5" h shade 24" dia. x 16" h shade	R22	23W R Series LED	BL	Black	7.	AVAILABLE OPTIONS
WH	OUTER FINISH oplies to outer shade only. STANDARD White (Standard Finish) OPTIONAL	L16 L32 L52	2472-19 SIZE Barrel [Deep] Only 16W L Series LED 32W L Series LED 52W L Series LED 2472-24 SIZE Barrel [Deep] Only	GN Pa MG MG NT Ni OR Flo RD Re	Pastel Blue (RAL 5024) Pastel Green (RAL 6019) Metallic Gold Nickel Tone Florida Orange Red (RAL 3020) Yellow (RAL 1018)	90R° BAC¹ DTR⁴	Only applies to direct output. Optional indirect component unavailable in 90 CRI. 90 CRI output-loss multiplier: 0.85 (estimate) Buy American Compliant
BL BU GN MG NT OR RD	Black Pastel Blue (RAL 5024) Pastel Green (RAL 6019) Metallic Gold Nickel Tone Florida Orange Red (RAL 3020)	R23 R49 R68	23W R Series LED 49W R Series LED 68W R Series LED			FCL ⁷ T24 ⁹	French Canadian Labels Title 24 JA8 Compliant (30K & 35K only) (Not available in L Series wattages or R68)

Universal Footnotes (only applies if option is listed on spec sheet): (0) 90R - 90 CRI output-loss multiplier: 0.85 (estimate). Cannot be combined with ES. 1) BAC - cannot be combined with FCL. (2) BBI/BBS/BBC - cannot be combined with ECW or EXT. (3) BLD - includes integral microwave motion sensor (do not combine with OCC option). Cannot be combined with DTR. (4) DTR - cannot be combined with BLD. (5) ECW - cannot be combined with BBJ, BBC, or DTR. (6) ES - cannot be combined with 90R or T24. (7) FCL - cannot be combined with BAC. (8) OCC - integral microwave motion sensor (ON/OFF). (9) T24 - includes JA8 labeling and 90 CRI LEDs (do not combine with 90R option). Cannot be combined with ES. (10) PCH/PC4 - cannot be combined with BLD or OCC. Add'l Notes: *BBI/BBC - BBI minimum operating temp: 10C/50F unless otherwise stated. BBC minimum operating temp: 20C/-4F. **BLD - integral microwave motion sensor with step-dim control. 1: Motion is detected, illuminate to 100%. 2: Motion no longer detected, dim to set level. 3: Remain in continuous dimmed state or turn off after set period. Configurable via onboard dip switches.

