CLEAN6 SURFACE







2370 LED -

The CLEAN6 series delivers high lumen levels which can be used to sufficiently illuminate a variety of spaces, with a unique cleanability feature that provides both design flexibility and long term sustainability. This series is available in two high performance diffuser options - both of which can be wiped down - and utilizes an LED assembly (housing) that covers the entire top surface of the drum to minimize dust/debris entry.

Perfect for medical lobbies/patient waiting areas, large atrium spaces, commercial interiors, schools/classrooms, hotels, and more.

Refer to model #: 2630 for a suspended version of this product.



CLEAN6 SURFACE

STANDARD SPECIFICATIONS

Formed, cold rolled steel design, finished in a high reflectance powder coat white. The housing covers the entire top surface of the drum. No need for top cover.

The 6" h low profile 2370 series drum is available in two UV stabilized configurations - White Acrylic, and Encased White Linen. Drum can be wiped down with a non-abrasive commercial cleaning solution, including bleach/ammonia, and a soft cloth.

White Acrylic (WHA): one-piece drum. Both the outer wall and base (bottom) diffuser are constructed of high transmission matte white acrylic.

Encased White Linen (EWL): one-piece drum. The outer wall consists of fabric which is bonded between two layers of acrylic. The base (bottom) diffuser is constructed of high transmission matte white acrylic. The result is a sustainable fabric drum which can be effortlessly wiped down when needed.

LED PERFORMANCE - 3500K STANDARD

120-277V - 3500K, 90+ CRI - L80 rating - 60,000 hrs - L70 rating (projected) - 100,000 hrs Amperage rated @ 110V input. Operating ambient temperature: -20°C / -4°F - 40°C / 104°F Delivered 3500K lumens noted. Consult Brownlee.com for performance of all CCTs.

24" & 30": H30 - 30W nominal, .27 A input - 3852 lm. Dimmable (0-10V). 36": H70 - 70W nominal, .59 A input - 7524 lm. Dimmable (0-10V). 48": H110 - 110W nominal, .94 A input - 11970 lm. Dimmable (0-10V).

HIGH OUTPUT

24" & 30": H63 - 63W nominal, .53 A input - 6989 lm. Dimmable (0-10V). 36": H136 - 136W nominal, 1.20 A input - 15048 lm. Dimmable (0-10V). 48": H215 - 215W nominal, 1.86 A input - 23947 lm. Dimmable (0-10V).

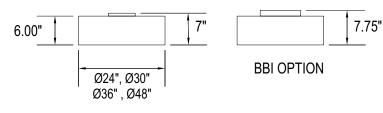
MOUNTING

Directly to j-box (by others). Hardware included. Refer to model #: 2630 for a suspended version of this product.

5 year limited warranty on this LED product. Consult factory for details.

PROJECT: MODEL #: FIXTURE TYPE:







ORDERING INFORMATION

	IVIOGEI	2.	3.		4.	5	6. (IT required)		
2.	SIZE	3. \	WATTAGE	4.	DIFFUSER	5.	COLOR TEMPERATURE	6.	AVAILABLE OPTIONS
24 30 36 48	24" dia. 30" dia. 36" dia. 48" dia.	H30 H63 H70 H136 H110 H215	30W H Series LED 63W H Series LED 36 SIZE 70W H Series LED 136W H Series LED 48 SIZE 110W H Series LED 215W H Series LED	EWL WHA	Encased White Linen White Acrylic	35K 30K 40K	3500K standard color temperature 3000K color temperature 4000K color temperature	BAC¹ BBI²* DTR⁴ FCL7	Buy American Compliant Integral Battery Backup - 8W (adds 0.75" to depth) Bottery must be connected to continuous power supp. within 7 Mo. of shipping. See Warranty Note 3. Triac (Line Voltage) Dimming (120V) French Canadian Labels

Universal Footnotes (only applies if option is listed on spec sheet): (0) 90R - 90 CRI output-loss multiplier: 0.85 (estimate). Cannot be 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 BBLD. (5) ECW - cannot be combined with BBI, 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/SoF 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.

