



Catalog Number
Notes
Type

Contractor Select™

STACK Switch

LED Center Element Lory-In

Available in 2x2 and 2x4 configurations, STACK Switch allows the end user to select from three lumen packages and three color temperatures all at an affordable price. The wide center basked and curved matte reflector allow STACK Switch to deliver a high quality of light while maintaining optimal performance.

- Contractor Select™ STACK Switch offer the most popular and readily available configurations.
- Color and lumen switching allows for maximum flexibility for contractors, distributors, and end users. High lumen settings allow for more coverage and higher mounting heights. Low lumen settings allow for lower mounting heights and increased power reduction.
- 0-10V dimming to 10%
- Long-life LEDs deliver 80% lumen maintenance at 60,000 hours



Switchable Lumens



Catalog Number	UPC	Description	Lumens	Watts	Voltage	Color Temperature	Pallet qty.
STAKS 2X2 AL03 SWW7	194995082056	2X2 Center Element Troffer	30L/40L/50L	27.83W - 42.6W	120V - 277V	35K/40K/50K	60
STAKS 2X4 AL06 SWW7	194995082063	2X4 Center Element Troffer	40L/50L/60L	28.82W - 43.4W	120V - 277V	35K/40K/50K	30
STAKS 2X2 AL03 SWW7 UVOLT	196183539205	2X2 Center Element Troffer	30L/40L/50L	27.83W-39.1W	120V-347V	35K/40K/50K	60
STAKS 2X4 AL06 SWW7 UVOLT	196183539670	2X4 Center Element Troffer	40L/50L/60L	28.2W-42.5W	120V-347V	35K/40K/50K	30

Accessories: Order as separate catalog number.

DGA24	Drywall grid adapter for 2x4 recessed fixture
DGA22	Drywall grid adapter for 2x2 recessed fixture
2X4 SMKSH PAF	2X4 Surface Mount Troffer Kit
2X2 SMKSH PAF	2X2 Surface Mount Troffer Kit
ILB CP10 A	LED emergency battery pack, 10W 50VDC (Noncompliant with CA T20)
ILBLP CP10 HE SD A	LED emergency battery pack, 10W Constant Power, Self-Diagnostic, Certified in CA Title 20 MAEDB
ELA PSRME IC	Remote enclosure for battery for insulated ceiling
RK1BDP J40	Disconnect Plug (BDP) package of 40
RK1BDP J10	Disconnect Plug (BDP) Package of 10



PERFORMANCE DATA

SWITCHABLE TABLE						
Fixture	Lumen Option	CCT	Lumen	Watt	Efficiency (L/W)	CRI
STAKS 2X4 ALO6 SWW7 (MVOLT and UVOLT)	Low Lumen (MVOLT & UVOLT)	3500K	4205	28.82	145.9	80
		4000K	4377	28.12	155.65	80
		5000K	4263	29.13	146.35	80
	Medium Lumen (MVOLT & UVOLT)	3500K	5412	36.21	142	80
		4000K	5354	34.75	154.07	80
		5000K	5223	36.44	143.32	80
	High Lumen (MVOLT)	3500K	6081	43.27	140.6	80
		4000K	6356	41.2	154.3	80
		5000K	6119	43.4	141	80
	High Lumen (UVOLT)	3500K	5973	43	138.9	80
		4000K	6251	40.5	154.4	80
		5000K	6033	42.5	141.96	80
STAKS 2X2 ALO3 SWW7 (MVOLT and UVOLT)	Low Lumen (MVOLT & UVOLT)	3500K	3852	27.83	138.39	80
		4000K	4083	26.61	153.41	80
		5000K	3912	27.68	141.31	80
	Medium Lumen (MVOLT & UVOLT)	3500K	4791	36.56	131.06	80
		4000K	5132	34.54	148.59	80
		5000K	4864	36.3	134	80
	High Lumen (MVOLT)	3500K	5142	42.3	121.6	80
		4000K	5690	40.1	141.9	80
		5000K	5258	42.6	123.4	80
	High Lumen (UVOLT)	3500K	4975	41.2	120.7	80
		4000K	5508	39.1	140.9	80
		5000K	5083	41.3	123.1	80



Specifications

INTENDED USE:

The STACK Switch troffer delivers soft, glare-free, ambient lighting in a popular center-basket design. The slim profile of the luminaire, coupled with energy-saving LED technology make the STACK switch an ideal choice for renovation or new construction. The STACK switch troffer offers a high-quality, cost-effective LED lighting solution for schools, offices, retail, healthcare facilities and other commercial spaces.

CONSTRUCTION:

The reflector is finished with a glare reducing matte white paint for improved aesthetics and increased light diffusion. End plates contain easy-to-position integral T-bar clips for securely attaching the luminaire to the T-grid. For additional T-grid security, optional screw on T-bar clips are available. Diffusers are extruded from impact modified acrylic for increased durability. LED boards are accessible from the room-side, and drivers are accessible from the plenum.

OPTICS:

Volumetric illumination is achieved by creating an optimal mix of light to walls, partitions and vertical and horizontal work surfaces – rendering the interior space, objects and occupants in a more balanced, complimentary luminous environment. High performance extruded acrylic diffusers conceal LEDs and efficiently deliver light in a volumetric distribution.

ELECTRICAL:

Long-life LEDs, coupled with high-efficiency drivers, provide superior quantity and quality of illumination for extended service life. 80% LED lumen maintenance at 60,000 hours (L80/60,000). 0-10 volt dimming driver. Dims to 10%.

LUMEN AND COLOR SWITCHING:

Integrated lumen and color switching module is easily accessible, and mounted on the driver box on the back of the fixture. Simply adjust the toggle switch for low, medium, and high setting of both lumens and color.

INSTALLATION:

With a depth of only 1.9", the STACK Switch makes for an easy installation, especially in restrictive plenum applications. The STACK Switch fits into standard 15/16" and narrow 9/16" T-grid ceiling systems. Suitable for damp location.

LISTINGS:

CSA Certified to meet U.S. and Canadian standards. IC rated.

DesignLights Consortium® (DLC) Premium qualified product and DLC qualified product. Not all versions of this product may be DLC Premium qualified or DLC qualified. Please check the DLC Qualified Products List at www.designlights.org/QPL to confirm which versions are qualified.

WARRANTY:

5-year limited warranty. This is the only warranty provided and no other statements in this specification sheet create any warranty of any kind. All other express and implied warranties are disclaimed. Complete warranty terms located at: www.acuitybrands.com/support/warranty/terms-and-conditions

Note: Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C. Specifications subject to change without notice.

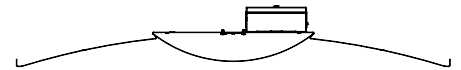
Dimensions

2X4 Length: 47-3/4 (121.3)

2X2 Length: 23-3/4 (60.3)

Width: 23-3/4 (60.3)

Depth: 1.9 (4.8)



All dimensions are inches (centimeters) unless otherwise indicated.

