

FEATURES & SPECIFICATIONS

INTENDED USE — Available in 2x2 and 2x4 configuration, STACK provides both functionality and efficiency. STACK is the ideal choice for many recessed commercial applications. The wide center basked and curved matte reflector allow STACK to deliver a high quality of light while maintaining optimal performance.

• **Less than 2" in depth.**

- A high level of configurability allows you to choose the perfect solution for your space.
- Available 0-10v dimming to 1%
- Long-life LEDs deliver 80% lumen maintenance at 60,000 hours

The STACK lay-in delivers glare-free, ambient lighting in a popular center-basket design. The slim profile of the luminaire, coupled with energy-saving LED technology make STACK an ideal choice for renovation or new construction. The STACK lay-in 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 clips allowing the luminaire to be securely attached to the T grid. 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.

Integrated Sensor (nLight® Wired Networking): This sensor is nLight-enabled, meaning it has the ability to communicate over an nLight network. When wired, using CAT-5 cabling, with other nLight-enabled sensors, power packs, or WallPods, an nLight control zone is created. Once linked to a Gateway, directly or via a Bridge, the zone becomes capable of remote status monitoring and control via SensorView software.

Integrated Smart Sensor (nLight Air Wireless Platform): The RES7 sensor is nLight AIR enabled, meaning it has the ability to communicate over the wireless nLight control platform. It is available with an automatic dimming photocell, and either a digital PIR or a microphonics (PDT) dual technology occupancy sensor. It pairs to other luminaires and wall switches through our mobile app, CLAIRITY+, which allows for simple sensor adjustment

Integrated Wireless Sensor (single room control): Sensor Switch™ VERTEX JOT or JOTVTX15 luminaire-embedded occupancy and ambient light sensor allows the luminaire to power off when the space is unoccupied or when enough ambient light is entering the space. See page 7 for more details on the integrated wireless sensor.

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

ELECTRICAL — Long-life LED's, coupled with high-efficiency drivers provide superior quality of light and an extended service life. 80% LED lumen maintenance at 60,000 hours (L80/60,000). 0-10 volt dimming driver, dims to 1%.

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. A high performance acrylic diffuser conceals LED's and efficiently delivers light in a volumetric distribution.

LISTINGS — CSA certified to meet US and Canadian standards. Damp location listed. 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

Catalog Number
Notes
Type

LED Center Element Lay-In

STACK



Specifications

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

Length 2X4: 47-3/4 (121.2)

Width: 23-3/4 (60.3)

Depth: 1.9 (4.8)

All dimensions are inches (centimeters) unless otherwise specified.



STACK LED Center Element Troffer



A+ Capable options indicated by this color background.

ORDERING INFORMATION

Lead times will vary depending on options selected. Consult with your sales representative.

Example: STAK 2X4 5000LM 80CRI 40K COL MIN10 ZT MVOLT

Series	Size	Lumens	CRI	Color Temperature	Lens	Minimum Dimming	Dimming ‡	Voltage
STAK	2X4 2'x4'	3000LM	80CRI 80 CRI	30K 3000K	COL Curved Opal Lens	MIN1 Dims to 1% ‡	(blank) none	MVOLT 120-277V
		4000LM	90CRI 90 CRI	35K 3500K	COLT Curved Opal Lens with Trim	MIN10 Dims to 10%	EZT eldoLED 0-10V Dimming ‡	120 120V
		5000LM		40K 4000K			ZT Generic 0-10V Dimming	277 277V
		6000LM		50K 5000K				347 347V ‡
	2X2 2'x2'	7200LM						
		2000LM						
		3000LM						
		4000LM						
		5000LM						

Step Level Dimming Option	Emergency Options	Controls Input	Sensor
SLD Step-level dimming ‡	E7W EM battery pack, 7W, CA Title 20 Noncompliant ‡	(blank) No Control Input SSE Sensor Switch Embedded	(blank) No Sensor or Control Input function only, if selected. APIR Occ sensing with passive infrared - on/off functionality and auto dimming photocell APDT Occ sensor dual tech (passive infrared & microphonics) and auto dimming photocell VPIR8 Vertex low-profile on/off occupancy PIR occupancy sensor with VLP programming at 8ft mounting height VAPIR8 Vertex low-profile on/off occupancy sensor with auto dimming photocell with VLP programming at 8ft mounting height VPIR15 Vertex low-profile on/off occupancy PIR occupancy sensor with VLP programming at 15ft mounting height VAPIR15 Vertex low-profile on/off occupancy sensor with auto dimming photocell with VLP programming at 15ft mounting height
	E10WLCP EM Self-Diagnostic battery pack, 10W Constant Power, Certified in CA Title 20 MAEDBS ‡		
	E15WLCP EM Self-Diagnostic battery pack, 15W Constant Power, Certified in CA Title 20 MAEDBS ‡		
	GTD Generator Transfer Device ‡		
		NLIGHT nLight enabled NLIGHTER nLight enabled, for use with generator supply EM power NLIGHTLM nLight enabled with lumen management NLIGHTERLM nLight enabled with lumen management, for use with generator supply EM power	(blank) No sensor, Control Input function only PIR Occ sensing with passive infrared - on/off functionality PDT Occ sensor dual tech (passive infrared & microphonics) APIR Occ sensing with passive infrared - on/off functionality and auto dimming photocell APDT Occ sensor dual tech (passive infrared & microphonics) and auto dimming photocell VPIR8 Vertex low-profile on/off occupancy PIR occupancy sensor with VLP programming at 8ft mounting height
		NLTAIR2 nLight AIR Generation 2 (wireless) enabled ‡ NLTAIREM2 nLight AIR Generation 2 (wireless) enabled and UL924 Emergency Operation, via power interrupt detection ‡	(blank) No sensor, Control Input function only APIR Occ sensing with passive infrared - on/off functionality and auto dimming photocell APDT Occ sensor dual tech (passive infrared & microphonics) and auto dimming photocell APIREM Occ sensing with passive infrared - on/off functionality and auto dimming photocell and UL924 Emergency Operation, via power interrupt detection APDTEM Occ sensor dual tech (passive infrared & microphonics) and auto dimming photocell and UL924 Emergency Operation, via power interrupt detection. VPIR8 Vertex low-profile on/off occupancy PIR occupancy sensor with VLP programming at 8ft mounting height
		JOT JOT, "Just One Touch" (wireless) enabled	(blank) No sensor, Control Input function only VAPIR15 Vertex low-profile on/off occupancy sensor with auto dimming photocell with VLP programming at 15ft mounting height

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Standby Mode	Options			
NOC Occupancy Sensor Disabled	PWS1836	6' pre-wire, 3/8" diameter, 18 gauge, 1 circuit	CP	Chicago Plenum ‡
	PWS1846	6' pre-wire, 3/8" diameter, 18 gauge, 2 circuit	LATC	T-bar clips
	PWS1846 PWSLV	Two cables: one 6' pre-wire, 3/8" diameter, 18 gauge, 2 circuits; one 6' pre-wire, 3/8" diameter, 18 gauge ‡	DWAM	Anti-microbial paint
	PWS1856LV	6' pre-wire, 3/8" diameter, 18 gauge, 1 circuit w/low voltage wires ‡		

‡ Option Value Ordering Restrictions	
Option Value	Restriction
MIN1	Required for all Control Input options, excluding JOT. Not available with SLD.
Dimming	This section is left blank only when a Control Input option or Step Level Dimming option is selected
EZT	Not available with MIN10
347	Not available with: E7W, E10WLCP, E15WLCP, SLD, GTD
SLD	Not available with controls. Must select MIN10. Leave Dimming section blank
E7W, E10WLCP	Not available with 347V
E15WLCP	Not available with: 2X2 or 347V
GTD	Must select 120 OR 277, Not available with 347V or MVOLT
NLTAIR2	See UL924 Sequence of Operation chart on page 3. Can be used as a normal power sensing device for nLight AIR devices and luminaires with EM emergency options.
NLTAIREM2	See UL924 Sequence of Operation Chart on page 3. Leave sensor option blank, not available with APIR, APDT, APIREM, APDTEM or VPIR8.
JOT	Not available with SLD, nLight, NLTAIR2, NOC, or GTD options. Must be ordered with COLT, not available with COL.
NOC	Must select a Wireless Network Control
PWS1846 PWSLV, PWS1856LV	Not available with nLight wired network or individual controls
CP	Not available with Wired Network Controls, PWS1836, PWS1846, PWS1846 PWSLV or PWS1856LV.

ACCESSORIES

Accessories: Order as separate catalog number.	
DGA24	Drywall grid adapter for 2x4 recessed fixture.
DGA22	Drywall grid adapter for 2x2 recessed fixture.
2X4SMKSHP PAF	Multi-Use Surface Mount Kit 2X4 Post-Paint
2X2SMKSHP PAF	Multi-Use Surface Mount Kit 2X2 Post-Paint
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 MAEDBS
ELA PSRME IC	Remote enclosure for battery for insulated ceiling
RK8BDP 2P U	Disconnect Plug (BDP), 2 Pole, Package of 1
RK8BDP 3P U	Disconnect Plug (BDP), 3 Pole, Package of 1
RK8BDP 2P J10	Disconnect Plug (BDP), 2 Pole, Package of 10
RK8BDP 2P J40	Disconnect Plug (BDP), 2 Pole, Package of 40

UL924 Sequence of Operation

The below information applies to all nLight AIR devices with an EM option.

- EM devices will remain at their high-end trim and ignore wireless lighting control commands, unless a normal-power-sensed (NPS) broadcast is received at least every 8 seconds.
- Using the **CLAIRITY+** mobile app, EM devices must be associated with a group that includes a normal power sensing device to receive NPS broadcasts.
- Only non-emergency rPP20, rLSXR, rSBOR, rSDGR, and nLight AIR luminaires with version 3.4 or later firmware can provide normal power sensing for EM devices. See specification sheets for control devices and luminaires for more information on options that support normal power sensing.

STACK is compatible with Sensor Switch™ [WSXA D](#) and [SPODMA D](#) as well as nLight Wall Pods.



WSXA D



SPODMA D



nLight WIRED
nPODMA DX



nLight AIR
rPODMA

PHOTOMETRICS

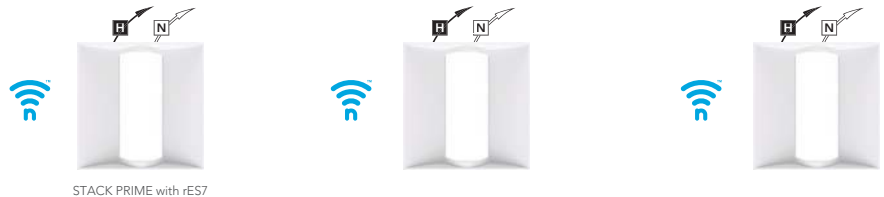
See STACK - Low-Profile Recessed LED Luminaire (acuitybrands.com) for photometry reports.

Intelligent Luminaire Technology Guide

Choose nomenclature from these columns							
Control/Sensor Configurations	Control Input		Sensor		Sensor	Notes	Previous Nomenclature
	SSE	+	APIR	=	MSD 7 ADCX	Individual fixture control only. PIR integral occupancy sensor with automatic dimming control photocell.	MSD7ADCX
	SSE	+	APDT	=	MSD PDT 7 ADCX	Individual fixture control only. PDT integral occupancy sensor with automatic dimming control photocell.	MSDPDT7ADCX
	SSE	+	VPIR8	=	VERTEX 8F EZ OCC VLP	Vertex low-profile on/off occupancy PIR occupancy sensor with VLP programming at 8ft mounting height.	VTX8FOCC
	SSE	+	VAPIR8	=	VERTEX 8F EZ ADC VLP	Vertex low-profile on/off occupancy sensor with auto dimming photocell with VLP programming at 8ft mounting height.	VTX8FADC
	SSE	+	VPIR15	=	VERTEX 15F EZ OCC VLP	Vertex low-profile on/off occupancy PIR occupancy sensor with VLP programming at 15ft mounting height.	VTX15FOCC
	SSE	+	VAPIR15	=	VERTEX 15F EZ ADC VLP	Vertex low-profile on/off occupancy sensor with auto dimming photocell with VLP programming at 15ft mounting height.	VTX15FADC
	JOT	+	(blank)	=	BTRM JOT BTA	Wireless room control with "Just One Touch" pairing.	JOT
	JOT	+	VAPIR15	=	BTRM JOT BTA + VERTEX 15F EZ ADC VLP GSKT	Wireless room control with "Just One Touch" pairing.	JOTVTX15
	NLIGHT	+	(blank)	=	nIO EZDXA	nLight enabled only. No onboard sensor.	NLIGHT
	NLIGHT	+	PIR	=	nIO EZDCL + nES 7	nLight enabled with PIR integral occupancy sensor.	NLIGHT NES7
	NLIGHT	+	PDT	=	nIO EZDCL + nES PDT 7	nLight enabled with dual technology occupancy control sensor.	NLIGHT NESPD7
	NLIGHT	+	APIR	=	nIO EZDCL + nES 7 ADCX	nLight enabled with PIR integral occupancy sensor with automatic dimming photocell.	NLIGHT NES7ADCX
	NLIGHT	+	APDT	=	nIO EZDCL + nES PDT 7 ADCX	nLight enabled with dual technology occupancy controls sensor with automatic dimming photocell.	NLIGHT NESPD7ADCX
	NLIGHT	+	VPIR8	=	NIO EZDXA + VERTEX 8F EZ OCC VLP	nLight enabled with Vertex low-profile on/off occupancy PIR occupancy sensor with VLP programming at 8ft mounting height.	NLIGHT NVTX8FOCC
	NLIGHTER	+	(blank)	=	nIO EZDCL ER	Emergency nLight enabled only. No onboard sensor.	NLIGHT EMG
	NLIGHTER	+	PIR	=	nIO EZDCL ER PH + nES 7	Emergency nLight enabled with PIR integral occupancy sensor.	NLIGHT EMG NESPD7
	NLIGHTER	+	PDT	=	nIO EZDCL ER PH + nES PDT 7	Emergency nLight enabled with dual technology occupancy control sensor.	NLIGHT EMG NES7ADC
	NLIGHTER	+	APIR	=	nIO EZDCL ER + nES 7 ADCX	Emergency nLight enabled with PIR integral occupancy sensor with automatic dimming photocell.	NLIGHT EMG NES7ADCX
	NLIGHTER	+	APDT	=	nIO EZDCL ER + nES PDT 7 ADCX	Emergency nLight enabled with dual technology occupancy controls sensor with automatic dimming photocell.	NLIGHT EMG NESPD7ADCX
	NLIGHTLM	+	(blank)	=	nIO EZDCL N80	nLight enabled only with 80% constant lumen management. No onboard sensor.	NLIGHT CL80
	NLIGHTLM	+	PIR	=	nIO EZDCL N80 + nES 7	nLight enabled with 80% constant lumen management with PIR integral occupancy sensor.	NLIGHT CL80 NES7
	NLIGHTLM	+	PDT	=	nIO EZDCL N80 + nES PDT 7	nLight enabled with 80% constant lumen management with dual technology occupancy control sensor.	NLIGHT CL80 NESPD7
	NLIGHTLM	+	APIR	=	nIO EZDCL N80 + nES 7 ADCX	nLight enabled with 80% constant lumen management with PIR integral occupancy sensor with automatic dimming photocell.	NLIGHT CL80 NES7ADCX
	NLIGHTLM	+	APDT	=	nIO EZDCL N80 + nES PDT 7 ADCX	nLight enabled with 80% constant lumen management with dual technology occupancy controls sensor with automatic dimming photocell.	NLIGHT CL80 NESPD7ADCX
	NLIGHTLMER	+	(blank)	=	nIO EZDCL ER N80	Emergency nLight enabled only with 80% constant lumen management. No onboard sensor.	NLIGHT EMG CL80
	NLIGHTLMER	+	PIR	=	nIO EZDCL ER N80 + nES 7	Emergency nLight enabled with 80% constant lumen management with PIR integral occupancy sensor.	NLIGHT EMG CL80 NES7
	NLIGHTLMER	+	PDT	=	nIO EZDCL ER N80 + nES PDT 7	Emergency nLight enabled with 80% constant lumen management with dual technology occupancy control sensor.	NLIGHT EMG CL80 NESPD7
	NLIGHTLMER	+	APIR	=	nIO EZDCL ER N80 + nES 7 ADCX	Emergency nLight enabled with 80% constant lumen management with PIR integral occupancy sensor with automatic dimming photocell.	NLIGHT EMG CL80 NES7ADCX
	NLIGHTLMER	+	APDT	=	nIO EZDCL ER N80 + nES PDT 7 ADCX	Emergency nLight enabled with 80% constant lumen management with dual technology occupancy controls sensor with automatic dimming photocell.	NLIGHT EMG CL80 NESPD7ADCX
	NLTAIR2	+	(blank)	=	RIO EZDL 180D G2	nLight AIR Generation 2 enabled.	NLTAIR2 RIO
	NLTAIREM2	+	(blank)	=	RIO EZDL EM 180D G2	nLight AIR Generation 2 enabled	NLTAIR2 RIOEM
	NLTAIR2	+	APIR	=	RES7 G2	nLight AIR Generation 2 enabled.	NLTAIR2 RES7
	NLTAIR2	+	APDT	=	RES7 PDT 90D G2	nLight AIR Generation 2 enabled.	NLTAIR2 RES7PDT
	NLTAIR2	+	APIREM	=	RES7 EM 90D G2	nLight AIR Generation 2 enabled.	NLTAIR2 RES7EM
	NLTAIR2	+	APDTEM	=	RES7 PDT EM 90D G2	nLight AIR Generation 2 enabled.	NLTAIR2 RES7PDTEM
	NLTAIR2	+	VPIR8	=	RIO EZDL EXTDB ACWH 90D G2 + VERTEX 8F EZ OCC VLP	nLight AIR Generation 2 enabled. Vertex low-profile on/off occupancy PIR occupancy sensor with VLP programming at 8ft mounting height.	NLTAIR2 RV18FOCC

nLight Platform

nLight AIR Wireless

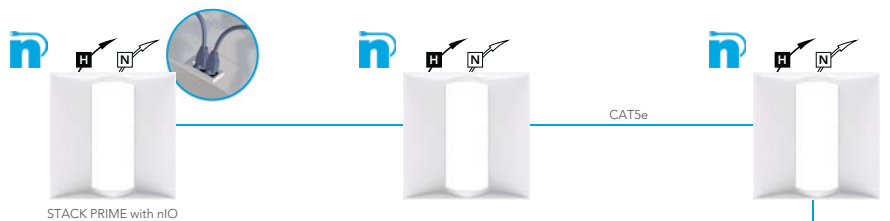


Simple as 1,2,3

1. Install the nLight® AIR fixtures with embedded smart sensor
2. Install the wireless battery-powered wall switch
3. With the CLAIRITY+ Pro app, pair the fixtures with the wall switch and if desired, customize the sensor settings for the desired outcome



nLight Wired Networking



Simple as 1,2,3

1. Install the nLight® Wired fixtures with embedded control
2. Install the nLight Wired wall switch
3. Connect the fixtures using standard CAT5e cables and the devices will automatically discover each other and work (plug and play)



nLight embedded fixtures offer:	Customers get:
Manual Dimming	Convenience and visual comfort for occupants
Motion Sensing and/or Daylight Harvesting	Energy savings and code compliance
Fixture or Group Level Control	Ability to configure lighting to the space requirements
Flexibility	Ease of fixture moves, adds and changes
Wireless Wall Switch (nLight AIR Only)	Ease and flexibility of placement
Astronomical and Time of Day Scheduling	Energy savings and building security
Scalable Solution	nLight controls to grow with your business
Future-Ready	nLight platform to set foundation for future upgrades and capabilities

STACK LED Center Element Troffer

Controls Accessories

nLight® Wired Control Accessories: <i>Order as separate catalog number. Visit www.acuitybrands.com/products/controls/nlight.</i>				nLight® AIR Control Accessories: <i>Order as separate catalog number. Visit www.acuitybrands.com/products/controls/nlightair.</i>	
WallPod stations	Model number	Occupancy sensors	Model number	Wall switches	Model number
On/Off	nPODMA [Color]	Small motion 360°, ceiling (PIR / dual tech)	nCM 9 RJB / nCM PDT 9 RJB	On/Off single pole	rPODBA [color] G2
On/Off & raise/lower	nPODMA DX [Color]	Large motion 360°, ceiling (PIR / dual tech)	nCM10 RJB / nCM PDT 10 RJB	On/Off two pole	rPODB A2P [color] G2
Graphic touchscreen	nPOD TOUCH [Color]	Wall switch with raise/lower	nWSX PDT LV DX [color]	On/Off & raise/lower single pole	rPODBA DX [color] G2
Photocell controls	Model number	Cat-5 cable (plenum rated)	Model number	On/Off & raise/lower two pole	rPODBA 2P DX [color] G2
Full range dimming	nCM ADCX RJB	10' cable	CAT5 10FT J1		
		30' cable	CAT5 30FT J1		



Sensor Switch
WSXA D



nLight WIRED
nPOD UNITOUCH



nLight WIRED
nPODMA DX



nLight AIR
rPODBA

Performance Data			
Luminaire Catalog	Lumens	Wattage	Efficacy
STAK 2X2 2000LM 80CRI 30K COL MVOLT	2,160	16.8	128.8
STAK 2X2 2000LM 80CRI 30K COLT MVOLT	2,109	16.8	125.7
STAK 2X2 2000LM 80CRI 35K COL MVOLT	2,241	16.8	133.6
STAK 2X2 2000LM 80CRI 35K COLT MVOLT	2,188	16.8	130.4
STAK 2X2 2000LM 80CRI 40K COL MVOLT	2,311	16.8	137.7
STAK 2X2 2000LM 80CRI 40K COLT MVOLT	2,257	16.8	134.5
STAK 2X2 2000LM 80CRI 50K COL MVOLT	2,311	16.8	137.7
STAK 2X2 2000LM 80CRI 50K COLT MVOLT	2,257	16.8	134.5
STAK 2X2 3000LM 80CRI 30K COL MVOLT	3,029	24.1	125.4
STAK 2X2 3000LM 80CRI 30K COLT MVOLT	2,957	24.1	122.5
STAK 2X2 3000LM 80CRI 35K COL MVOLT	3,141	24.1	130.1
STAK 2X2 3000LM 80CRI 35K COLT MVOLT	3,067	24.1	127
STAK 2X2 3000LM 80CRI 40K COL MVOLT	3,240	24.1	134.2
STAK 2X2 3000LM 80CRI 40K COLT MVOLT	3,163	24.1	131
STAK 2X2 3000LM 80CRI 50K COL MVOLT	3,240	24.1	134.2
STAK 2X2 3000LM 80CRI 50K COLT MVOLT	3,163	24.1	131
STAK 2X2 4000LM 80CRI 30K COL MVOLT	3,978	33.3	119.4
STAK 2X2 4000LM 80CRI 30K COLT MVOLT	3,884	33.3	116.6
STAK 2X2 4000LM 80CRI 35K COL MVOLT	4,126	33.3	123.8
STAK 2X2 4000LM 80CRI 35K COLT MVOLT	4,028	33.3	120.9
STAK 2X2 4000LM 80CRI 40K COL MVOLT	4,255	33.3	127.7
STAK 2X2 4000LM 80CRI 40K COLT MVOLT	4,155	33.3	124.7
STAK 2X2 4000LM 80CRI 50K COL MVOLT	4,255	33.3	127.7
STAK 2X2 4000LM 80CRI 50K COLT MVOLT	4,155	33.3	124.7
STAK 2X2 5000LM 80CRI 30K COL MVOLT	4,944	42.6	116
STAK 2X2 5000LM 80CRI 30K COLT MVOLT	4,827	42.6	113.3
STAK 2X2 5000LM 80CRI 35K COL MVOLT	5,128	42.6	120.3
STAK 2X2 5000LM 80CRI 35K COLT MVOLT	5,007	42.6	117.5
STAK 2X2 5000LM 80CRI 40K COL MVOLT	5,289	42.6	124.1
STAK 2X2 5000LM 80CRI 40K COLT MVOLT	5,164	42.6	121.2
STAK 2X2 5000LM 80CRI 50K COL MVOLT	5,289	42.6	124.1
STAK 2X2 5000LM 80CRI 50K COLT MVOLT	5,164	42.6	121.2
STAK 2X4 3000LM 80CRI 30K COL MVOLT	3,056	24.1	126.9
STAK 2X4 3000LM 80CRI 30K COLT MVOLT	2,976	24.1	123.6
STAK 2X4 3000LM 80CRI 35K COL MVOLT	3,170	24.1	131.6
STAK 2X4 3000LM 80CRI 35K COLT MVOLT	3,086	24.1	128.2

Performance Data			
Luminaire Catalog	Lumens	Wattage	Efficacy
STAK 2X4 3000LM 80CRI 40K COL MVOLT	3,269	24.1	135.8
STAK 2X4 3000LM 80CRI 40K COLT MVOLT	3,183	24.1	132.2
STAK 2X4 3000LM 80CRI 50K COL MVOLT	3,269	24.1	135.8
STAK 2X4 3000LM 80CRI 50K COLT MVOLT	3,183	24.1	132.2
STAK 2X4 4000LM 80CRI 30K COL MVOLT	3,978	33.2	119.8
STAK 2X4 4000LM 80CRI 30K COLT MVOLT	3,873	33.2	116.7
STAK 2X4 4000LM 80CRI 35K COL MVOLT	4,126	33.2	124.3
STAK 2X4 4000LM 80CRI 35K COLT MVOLT	4,017	33.2	121
STAK 2X4 4000LM 80CRI 40K COL MVOLT	4,255	33.2	128.2
STAK 2X4 4000LM 80CRI 40K COLT MVOLT	4,144	33.2	124.8
STAK 2X4 4000LM 80CRI 50K COL MVOLT	4,255	33.2	128.2
STAK 2X4 4000LM 80CRI 50K COLT MVOLT	4,144	33.2	124.8
STAK 2X4 5000LM 80CRI 30K COL MVOLT	5,074	41.9	121
STAK 2X4 5000LM 80CRI 30K COLT MVOLT	4,940	41.9	117.9
STAK 2X4 5000LM 80CRI 35K COL MVOLT	5,262	41.9	125.5
STAK 2X4 5000LM 80CRI 35K COLT MVOLT	5,124	41.9	122.2
STAK 2X4 5000LM 80CRI 40K COL MVOLT	5,428	41.9	129.5
STAK 2X4 5000LM 80CRI 40K COLT MVOLT	5,285	41.9	126.1
STAK 2X4 5000LM 80CRI 50K COL MVOLT	5,428	41.9	129.5
STAK 2X4 5000LM 80CRI 50K COLT MVOLT	5,285	41.9	126.1
STAK 2X4 6000LM 80CRI 30K COL MVOLT	5,819	50.2	115.8
STAK 2X4 6000LM 80CRI 30K COLT MVOLT	5,666	50.2	112.8
STAK 2X4 6000LM 80CRI 35K COL MVOLT	6,035	50.2	120.1
STAK 2X4 6000LM 80CRI 35K COLT MVOLT	5,877	50.2	117
STAK 2X4 6000LM 80CRI 40K COL MVOLT	6,225	50.2	123.9
STAK 2X4 6000LM 80CRI 40K COLT MVOLT	6,061	50.2	120.6
STAK 2X4 6000LM 80CRI 50K COL MVOLT	6,225	50.2	123.9
STAK 2X4 6000LM 80CRI 50K COLT MVOLT	6,061	50.2	120.6
STAK 2X4 7200LM 80CRI 30K COL MVOLT	6,926	55.2	125.6
STAK 2X4 7200LM 80CRI 30K COLT MVOLT	6,744	55.2	122.3
STAK 2X4 7200LM 80CRI 35K COL MVOLT	7,184	55.2	130.3
STAK 2X4 7200LM 80CRI 35K COLT MVOLT	6,995	55.2	126.8
STAK 2X4 7200LM 80CRI 40K COL MVOLT	7,409	55.2	134.3
STAK 2X4 7200LM 80CRI 40K COLT MVOLT	7,215	55.2	130.8
STAK 2X4 7200LM 80CRI 50K COL MVOLT	7,409	55.2	134.3
STAK 2X4 7200LM 80CRI 50K COLT MVOLT	7,215	55.2	130.8