

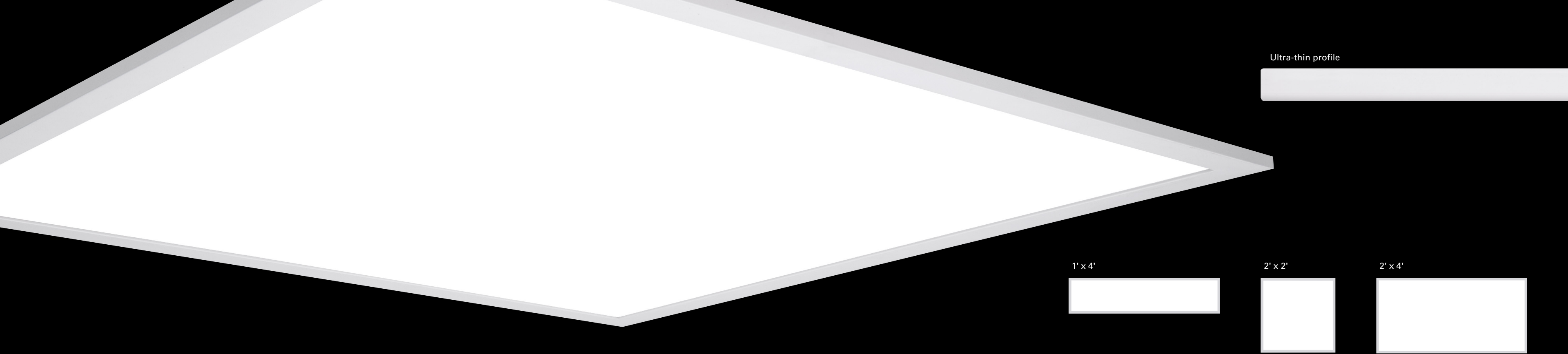
FPanel
LED panel

Metalux



EATON

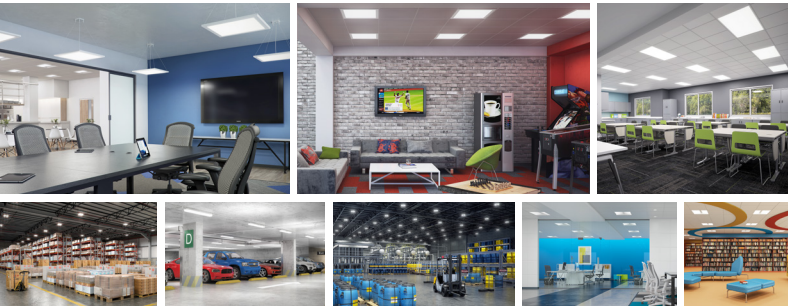
Powering Business Worldwide




FPanel LED panel

FPanel LED panel series provide premium performance and pleasing aesthetics. The luminaire is optimized for shallow plenum grid ceilings but may also be surface or suspension mounted. Developed using Eaton’s latest generation of solid-state components and electronic driver technologies, these panels are ideal for both new construction and renovation of existing fluorescent troffers. The panel’s refined visual optics and integrated grid retention clips provide the features needed for installation, speed and flexibility. LED FPanels are an excellent lighting solution for commercial office spaces, schools, healthcare facilities and retail merchandising areas.

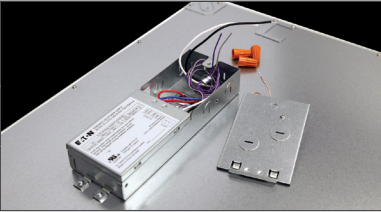
- Low profile perfect for renovation or new construction*
- Contractor friendly, quick and easy install*
- No maintenance required*
- Smooth, uniform, glare-free illumination*
- Lower wattage 1’ x 4’, 2’ x 2’ and 2’ x 4’ options*
- Buy with confidence - proven Metalux quality*



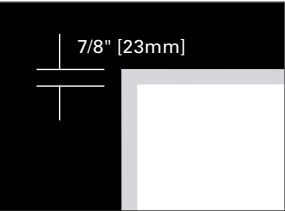
Durable construction

Impact and scratch-resistant lens with acrylic light guide	
Rigid steel frame and extruded aluminum bezel	
No maintenance - tight seams and no perimeter openings	
T-grid clips and suspension anchors included	

Fast/simple install

Wire and wire nuts provided – easy to connect fixture to circuit and fixture to fixture	
Multiple trade size KO on large wiring channel to ease installation	
Additional LV wire provided to enable field installed emergency back up	

Architectural appeal

<p>COLOR RENDERING</p> <p>3000K, 3500K, 4000K, 5000K</p> <p>CRI >80</p> <p>CRI >90</p> <p>3000K</p>	
Consistent color with 80 CRI and 90 CRI options	Seamless corners
Versatility for retail, office, schools and healthcare applications	Superior Optics with frosted lens provides smooth, even illumination



Performance

High lumen options enable use in high ceilings
True replacement of two and three lamp troffers with T8, T5 or BX40 lamps
Long life LED system lasts over 20 years with TM21 rating of L73, 60,000 hours
Standard 120-277V with 0-10V 10% dimming
Five-year warranty

Energy data

Catalog No. (4000K) ¹	FPanel		Efficiency lm/W	Popular fluorescent fixtures			Energy savings
	Lumens ²	Watts		Fixture type	Lumens ²	Wattage	
24FP4740C	4858	40.3	121	Parabolic 332	5646	83.0	51%
				Troffer 232	4400	55.4	27%
				Indirect Basket 332	4583	83.7	52%
24FP6440C	6611	59.4	111	Troffer 332	6629	81.7	27%
				Troffer 432	8402	109.7	46%
24FP3840HE	3780	28.9	131	Troffer 2U6T8	3862	52.1	45%
24FP3140C	3608	29.4	123	Troffer 2U6T8	3862	52.1	44%
22FP4240C	4567	39.3	116	Indirect Basket 332	4583	83.7	53%
				Indirect Basket 2BX40	4324	68.2	42%
				Troffer 2U6T8	3862	52.1	25%
22FP3240C	3560	30.0	119	Indirect Basket 2BX40	4324	68.2	56%
				Troffer 2U6T8	3862	52.1	42%
				Direct Dual Lens 224	2975	52.0	42%
				Parabolic 2U6T8	2791	58.8	49%
22FP2540HE	2551	19.6	130	Parabolic 2U6T8	2791	58.8	67%
22FP2140C	2494	20.7	121	Parabolic 2U6T8	2791	58.8	65%
14FP4240C	4389	39.2	112	Troffer 232	4224	55.4	29%
				Indirect Basket 332	4583	83.7	53%
14FP3040HE	3176	24.5	130	Troffer 232	4224	55.4	56%
14FP2640C	3017	25.5	118	Troffer 232	4224	55.4	54%

1. Also available in 3000, 3500K and 5000K (80 CRI), 3000K (90 CRI). 2.Lumens listed are delivered lumens.

Compliance and approvals



LM79 / LM80
Compliant




Can be
used to
comply with
T24
California Non-Residential
Lighting Controls
requirements

Lasts
20
Years

Accessories

Surface Mount Kit




Easy surface install

Suspension Kit




Simple two-point suspension

Grid Retention



Code and spec compliance

Battery



Easy remote mount
emergency



Lighting Product Lines

Ametrix
AtLite
Corelite
Ephesus
Fail-Safe
Halo
Halo Commercial
Invue
io
Iris
Lumark
Lumière
McGraw-Edison
Metalux
MWS
Neo-Ray
Portfolio
RSA
Shaper
Streetworks
Sure-Lites

Controls Product Lines

Fifth Light Technology
Greengate
iLight (International Only)
iLumin
Zero 88

Connected Lighting Systems

Distributed Low-Voltage Power
HALO Home
iLumin Plus
LumaWatt Pro
WaveLinx



Utilizing leading edge LED technology, the SNLED series provides a superior solution with both energy efficiency and maintenance reduction over traditional fluorescents. Offered in three unique versions - base, lensed and reflector, the SNLED provides application flexibility while further improving energy savings by offering controls compatibility for most any application.

SNLED product performance


- 8', 4' and 2' product configurations
- Three different models - base, lensed, and reflector
- Three different lens types for optical and refined lumen control
- Two different reflectors for precise distribution control
- Standard (SL) and High lumen/High Efficacy (HL) packages
- High efficiencies - up to 154 lm/W
- Four correlated color temperatures (3000K, 3500K, 4000K, and 5000K)
- Typical CRI over 80, with 90 CRI options
- Class 2 driver with standard 0-10V dimming is NEMA 410 compliant
- TM21 lumen maintenance up to L87 > 60,000 hours

Compliances

- LED modules comply with IESNA LM-79 and LM-80 standards
- cULus listed 1598 for damp locations up to 40°C ambient temperatures
- RoHS compliant
- DesignLight Consortium® Qualified for Standard and Premium

Wired and Wireless Connectivity - Control System options*

Eaton's SNLED combined with Eaton's Connected Lighting Systems improves energy savings and user comfort. Using traditional wired controls is straightforward and SNLED supports wire-through capabilities. Options include Eaton's wireless connected lighting options: Wavelinx or LumaWatt Pro. ***These options are fully integrated in the SRL (see page 2).**

- SNLED is Powered by Fifth Light with 0-10V analog dimming drivers (standard) for direct control using Eaton Greengate room controllers, sensors, and lighting control panels as well as Eaton Wiring Devices wall dimmers and sensors. 
- Go digital using DALI drivers that work with the capable and scalable Fifth Light whole-building systems. Using a topology-free wiring design, Fifth Light allows individual control and addressability of each fixture.
- WaveLinx Wireless Connected Lighting offers simple, secure connectivity for easy code compliance. With the Wavelinx Relay switchpack with 0-10V (WSP-MV-010) device, groups can be switched on/off and dimmed.
- LumaWatt Pro Wireless Connected Lighting powered by Enlighted features a multi-sensor system to collect and analyze the environment, providing detailed insight using powerful software into how a building operates. Using the Wireless Plugload/Relay (PC-20-01) control, groups can be switched on/off, and the power can be measured and reported. When dimming is required, an optional tile-mount kit can be installed.

Refer to the system application guides for additional information on how to integrate SNLED into these systems. For details on these and other solutions, please visit www.eaton.com/lightingsystems



LM79 / LM80
Compliant



Lasts
25
Years





Surface/suspended

SRL Connected Lighting Systems

SRL is designed to support integrated sensor systems, providing code compliance, installation and energy savings while unlocking the potential of connected lighting systems.

Integrated sensor systems reduce planning because the lighting design is the controls design. With sensors factory-installed in every fixture, the layout of the SRL matches the sensor coverage. SRL deploys Eaton's connected lighting integrated system options, allowing the right light for the right reasons in stand alone or continuous row applications.

Performance/ratings

- High efficacy up to 149 lumens per watt
- Dimmable as low as 1% with multiple control options
- 4' and 8' lengths
- Lumen output from 2500 – 10,500 in 3000K, 3500K, 4000K and 5000K

Lighting Product Lines

Halo
Halo Commercial
Portfolio
Iris
RSA
Metalux
Corelite
Neo-Ray
Fail-Safe
MWS
Ametrix
Shaper
io
Lumark
McGraw-Edison
Invue
Ephesus
Lumière
Streetworks
AtLite
Sure-Lites

Controls Product Lines

Greengate
iLumin
Zero 88
Fifth Light Technology
iLight (International Only)

Connected Lighting Systems

LumaWatt Pro
WaveLinx
Distributed Low-Voltage Power
ConnectWorks

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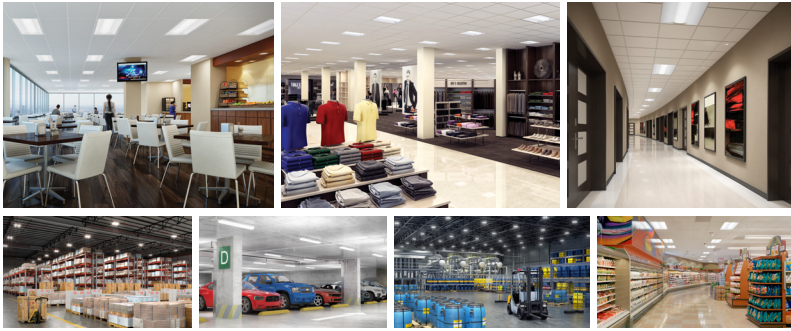


Powering Business Worldwide

Center Basket
Recessed LED portfolio

Metalux





Quick install

Aesthetic appeal

Shallow plenum

Room side access

Center Basket portfolio

The Cruze™ LED series combines contemporary styling, optimal illumination design, energy efficiency and installation features to deliver superior lighting using Eaton's latest solid state technology.

FEATURES / PERFORMANCE	Sizes	Cruze RK	Cruze ST	RTC	Cruze SB
	Im/W (Max)	138	138	133	157
	Lum (Max)	5000	7500	7000	7500
	Life (@60K)	L75	L87	L75	L84
	Lens	Frost, Ribbed	Frost, Ribbed or Smooth	Frost, Ribbed	Frost, Ribbed or Smooth
	CRI	80+	80+ / 90	80+	80+ / 90
	Depth	Standard 3.25"	Standard 3.25"	Shallow 2.4"	Standard 3.25"
	Driver access	Bottom	Plenum	Plenum	Bottom
	Type	Kit	Fixture, Standard	Fixture, Shallow	Fixture, Driver Access

ST 3-6 SB 7-10 RTC 11-14 RK 15-18

Connected lighting system

WaveLinx Wireless Connected Lighting System



Adjustable occupancy sensing and daylight dimming control
Simple, secure wireless connectivity with out-of-the-box code compliance
Easy to use mobile application allows for fast set up and unlocks advanced control capabilities
Detection pattern covers standard ceiling applications up to 12 feet

LumaWatt Pro Wireless Connected Lighting System powered by Enlighted



Configurable dimming, occupancy, light, temperature and power use sensing
Enterprise-class wireless networking with fully addressable settings
Powerful software for energy management and Internet of Things (IoT) data capture and analytics
Low bay detection pattern covers low- and high-ceiling applications up to 20 feet

SVPD Integrated Sensor System



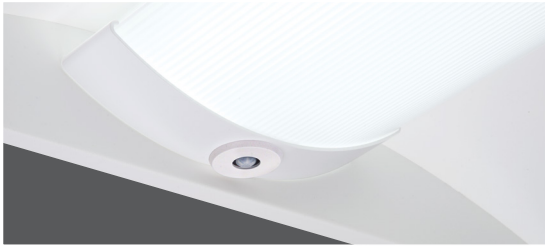
Adjustable occupancy sensing and daylight dimming control
Out-of-the-box functionality with no configuration required
Optional handheld remote for field adjustments and personal control
Low-bay and high-bay detection pattern options for various ceiling heights up to 30 feet

DLVP Distributed Low Voltage Power System



Save on labor costs. With an average of 40% reduction in man hours, DLVP reduces number of qualified electricians needed on the job site and installs 2X faster than traditional systems.
Save on materials. DLVP eliminates the need for unnecessary line-voltage materials.
No system commissioning. A contractor can configure the system with the flip of a switch, or by using a handheld remote.
Code compliance made easy. The system was designed to meet the energy code requirements of any space.

Integrated sensor controls

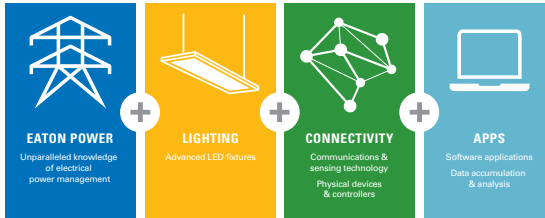


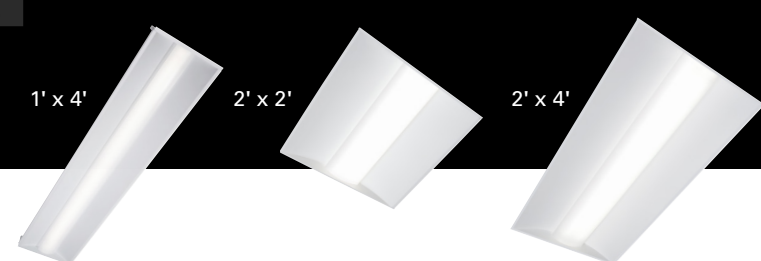
Cruze with sensor

Take compliance, network security, and energy savings into your own hands.
Metalux center-basket luminaires are available with integrated wireless sensors to simplify the controls installation, enable automatic code compliance and transmit key building data. These systems offer enhanced features to deliver value beyond



We make connections work





Cruze™ **ST** Architectural | Appeal

Cruze ST is a specification lensed LED troffer series that delivers architectural features with unmatched value. This high quality luminaire is constructed with the latest solid state lighting technology matched with architectural grade elements to deliver superior aesthetics, optical distribution, and energy efficiency. The Cruze ST is compatible with all of today's popular ceiling systems and is available with options and accessories to deliver the features needed for use in premier office spaces, primary and secondary schools, and retail merchandising.

Latchless design - architectural appeal

Standard and high efficacy (HE) versions up to 138 lm/W

VividTune™ CCT tuning, 3000K - 5000K and 2700K - 6500K

Integrated sensors with IoT Connectivity

Multiple lens options for customizable looks

80 and 90CRI @ 3000K, 35000K, 4000K, 5000K CCT

1' x 4', 2' x 2' and 2' x 4' recessed versions available



Construction

Recessed 2' x 2', 2' x 4' and 1' x 4'	
Standard depth: 2' x 2', 2' x 4' \updownarrow 3.25"	1' x 4' \updownarrow 2.25"
Latchless design for architectural appeal	
CuLus damp location / IC Rated / RoHS compliant / DLC and DLC Premium qualified	
Matte white paint after fabrication finish standard	
Five-year warranty standard, 10 year available	

Performance

High-performance efficacy up to 138 lumens per watt
Energy savings in excess of 60% compared to traditional fluorescent troffers
1' x 4': L85 @ 60,000 hrs. / 2' x 2': L85 @ 60,000 hrs. / 2' x 4': L87 @ 60,000 hrs.
Binning: Per ANSI, 3-step MacAdam ellipse

Options

Thirty stock SKU in 3500K and 4000K		
High Performance Efficacy (HE)	Standard Efficacy	WaveLinx
- 2' x 2': 2400 and 3400;	- 2' x 2': 2000, 2400, 3200, 3900 and 4400	- 2' x 2': 3400
- 2' x 4': 4000 and 5000	- 2' x 4': 3000, 3500, 4000, 4500 and 5000	- 2' x 4': 4000
Additional packages offered as MTO up to 7500 lumens		
Acrylic lens options – Ribbed Frosted, Smooth Frosted, and Round Perforated		
Universal (120V-277V) or 347V		
Emergency – EL7W and EL14W, ETRD and GTR		
Surface mount field install kits		
Flex wiring configurations		
Chicago plenum rated version		

Compliance and approvals



Lens options



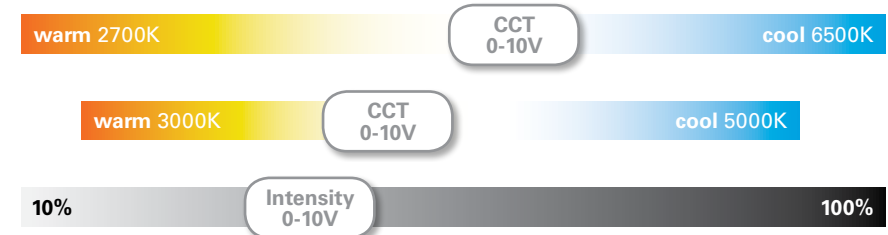
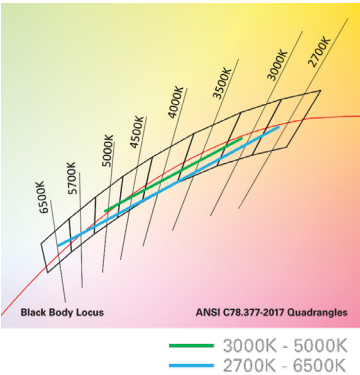
Connected lighting system

Integrated sensors factory wired and tested		
Simplicity - The lighting plan is the controls plan		
	WaveLinx Wireless Connected Lighting System	SVPD Integrated Sensor System
	LumaWatt Pro Wireless Connected Lighting System	DLVP Distributed Low Voltage Power System



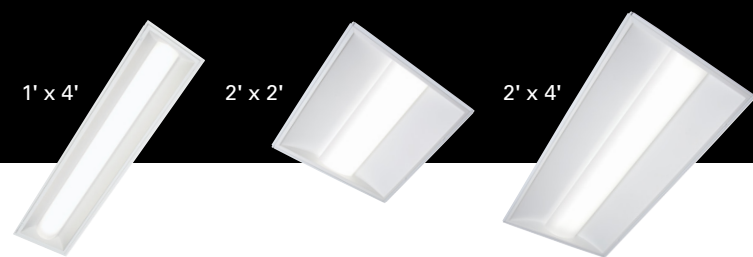
Cruze ST LED with VividTune Tunable White

VividTune tunable white luminaires from Eaton deliver high-quality light in a broad range of continuously variable color temperatures and intensities. Create a dynamic environment by adjusting the ambient light warmer or cooler to influence mood, support the task at hand, or create a dramatic ambience. The ability to control correlated color temperature and intensity separately using simple controls is the next evolution of LED lighting for the commercial, educational, healthcare and hospitality space. The unparalleled flexibility and number of available lighting environments enable users to find the right light with tunable white.





SB
CRUZE



Cruze™ SB Architectural | Access

Cruze SB is a specification lensed troffer series that delivers architectural aesthetics with additional features to meet the most demanding applications. This high quality luminaire is constructed with the latest solid state lighting technology. It offers servicing of electronics from below the ceiling plane, optimized optical distribution, superior performance, and market leading energy efficiency. The Cruze SB is compatible with all of today's popular ceiling systems and is available with a number of options and accessories for application versatility.

Service from below - door access

High performance efficacy up to 154 lm/W

VividTune™ CCT tuning, 3000K - 5000K and 2700K - 6500K

Integrated sensors with IoT Connectivity

Multiple lens options for customizable looks

80 and 90CRI @ 3000K, 35000K, 4000K, 5000K CCT



1' x 4', 2' x 2' and 2' x 4' recessed versions available



SB
CRUZE



Construction

Recessed 2' x 2', 2' x 4' and 1' x 4'
Standard depth: 2' x 2', 2' x 4'  1' x 4' 
Tool-less hinged door access, CAM latches and PAF finish
CuLus damp location / IC Rated / RoHS compliant
DLC and DLC Premium qualified
Five-year warranty standard, 10 year available

Performance

High-performance efficacy up to 157 lumens per watt
Energy savings in excess of 65% compared to traditional fluorescent troffers
1' x 4': L84 @ 60,000 hrs. / 2' x 2': L79 @ 60,000 hrs. / 2' x 4': L80 @ 60,000 hrs.
Binning: Per ANSI, 3-step MacAdam ellipse

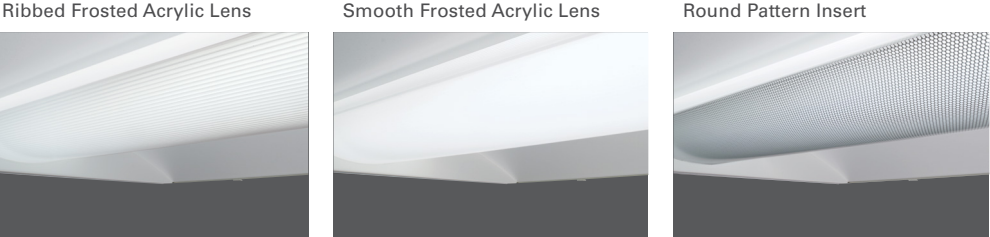
Options

Lumen packages offered as MTO up to 7500 lumens
Acrylic lens options – Ribbed Frosted, Smooth Frosted, and Round Perforated
Universal (120V-277V) or 347V
Emergency – EL7W and EL14W, ETRD and GTR
Surface mount field install kits
Flex wiring configurations
Chicago plenum rated version


Compliance and approvals



Lens options



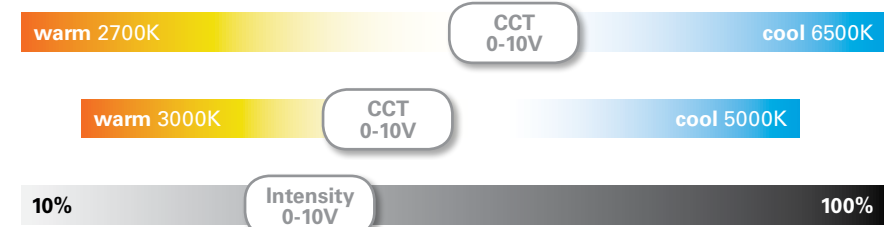
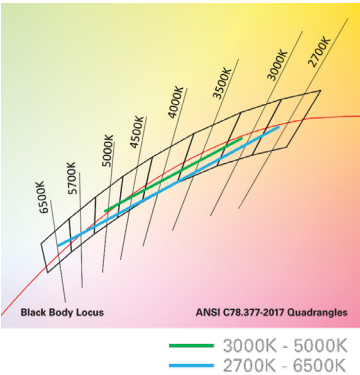
Connected lighting system

	Integrated sensors factory wired and tested	
	Simplicity - The lighting plan is the controls plan	
	WaveLinx Wireless Connected Lighting System	SVPD Integrated Sensor System
	LumaWatt Pro Wireless Connected Lighting System	DLVP Distributed Low Voltage Power System

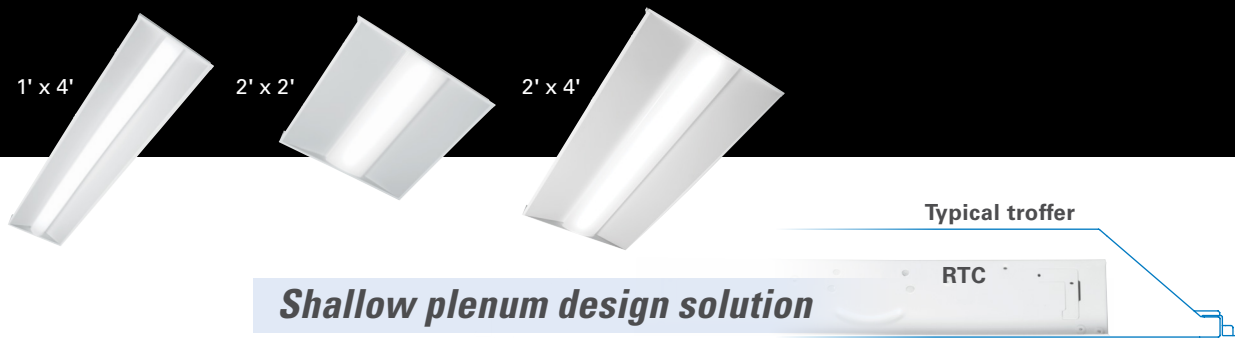


Cruze SB LED with VividTune Tunable White

VividTune tunable white luminaires from Eaton deliver high-quality light in a broad range of continuously variable color temperatures and intensities. Create a dynamic environment by adjusting the ambient light warmer or cooler to influence mood, support the task at hand, or create a dramatic ambience. The ability to control correlated color temperature and intensity separately using simple controls is the next evolution of LED lighting for the commercial, educational, healthcare and hospitality space. The unparalleled flexibility and number of available lighting environments enable users to find the right light with tunable white.



RTC



RTC Architectural | Shallow

The RTC lensed troffer series provides performance, reliability and flexibility with a housing optimized for shallow plenums. Developed with Eaton’s latest generation of solid-state components and electronic driver technologies, these center illuminated troffers provide numerous options for color, lumens, controls and sensing. Designed to be compatible with popular ceiling systems, the RTC troffers are ideal for both new construction and remodel/replacement of fluorescent troffers in commercial office spaces, schools, healthcare facilities, and retail merchandising areas.

Shallow plenum design solution

- High performance efficacy up to 133 lm/W
- Integrated sensors with IoT Connectivity
- Fine ribbed frost lens unique to RTC series
- 80CRI @ 3000K and 4000K
- 1’ x 4’, 2’ x 2’ and 2’ x 4’ recessed versions available



Construction

Recessed 2' x 2', 2' x 4' and 1' x 4'

Shallow depth: 1' x 4', 2' x 2', 2' x 4'

↕ 2.4"

Uniform body, strong cold rolled steel


Impact-resistant polycarbonate lens

Fast install with easy wiring access and plug-in wire connectors

T-grid clips included

Standard access plate with trade-size knockouts and large wiring compartment

Low profile - perfect for shallow/restricted plenums



Performance

High lumen options up to 7000 lumens
True replacement two and three lamp troffers with T8, T5 or Biax lamps
Up to 60% energy savings
System lasts over 25 years with TM21 rating of L75, 60,000 hours
Five year warranty


Architectural elements

Advanced optical control with fine linear prisms for uniform light distribution


Matte white post-fabrication painted from corner to corner

Selective binning to ensure color consistency

83 CRI with 3500K and 4000K



Connected lighting system



Integrated sensors factory wired and tested

Simplicity - The lighting plan is the controls plan

WaveLinx
Wireless Connected Lighting System

SVPD
Integrated Sensor System

LumaWatt Pro
Wireless Connected Lighting System

Energy data¹

RTC				Popular fluorescent fixtures			Energy savings
Catalog No. (4000K) ³	Lumens ²	Wattts	Efficiency lm/W	Fixture type	Lumens*	Wattage	
24RTC4840	4922	37.8	130	Parabolic 332	5646	83.0	54%
				Troffer 232	4400	55.4	32%
				Indirect Basket 332	4583	83.7	55%
24RTC6840	7195	57.1	126	Troffer 332	6629	81.7	30%
				Troffer 432	8402	109.7	48%
22RTC3440	3632	28.6	127	Indirect Basket 2BX40	4324	68.2	58%
				Troffer 2U6T8	3862	52.1	45%
22RTC4840	4889	38.1	128	Indirect Basket 332	4583	83.7	54%
				Indirect Basket 2BX40	4324	68.2	44%
				Troffer 2U6T8	3862	52.1	27%
				Direct Dual Lens 224	2975	52.0	27%
14RTC3440	3643	28.6	127	Parabolic 2U6T8	2791	58.8	35%
				Troffer 232	4224	55.4	48%

¹ Additional lumen options available see spec sheet for details.
² Lumens listed are delivered lumens.
³ Also available in 3500K.

Compliance and approvals







2' x 2'

2' x 4'

Cruze™ RK Architectural | Speed

Cruze RK is a specification grade retrofit that delivers architectural features and is engineered for speed. This high quality Retrofit is constructed with the latest solid state lighting technology matched with design features to quickly upgrade to superior aesthetics and energy efficiency. The Cruze RK is designed to fit most traditional recessed luminaires and makes it easy to switch to LED.

Installs in less than five minutes - time is money

Designed to fit most installed fluorescent troffers > 3" deep

Matches Cruze family ribbed lens

High performance efficacy up to 139 lm/W

Integrated sensors with IoT Connectivity

80CRI @ 3000K and 4000K

2' x 2' and 2' x 4' recessed troffer retrofits



Make the switch in under five minutes!

Simple and quick installation

- Installs in less than five minutes = **significant labor cost savings**
- Utilize the existing fluorescent luminaire's housing = **lower disposal costs**
- No tools required

Reduced energy consumption

- Energy savings > 50% vs. fluorescent
- High-performance efficacy up to 138 lm/W
- DesignLights Consortium® Qualified

Architectural style aesthetics

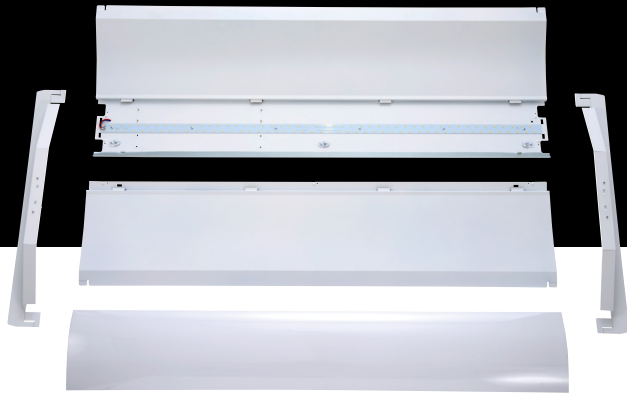
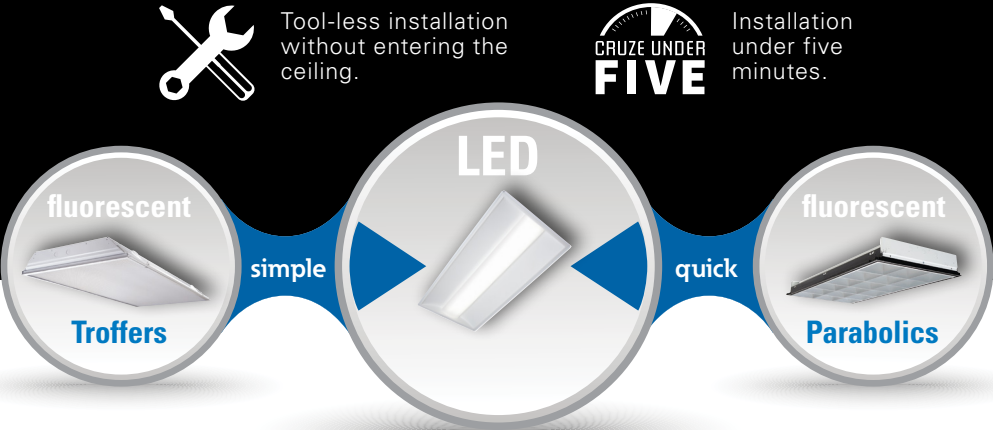
- Superior lens uniformity with full illumination
- Designed for offices, schools, hospitals, and retail applications
- Available in 2' x 2' and 2' x 4' sizes

Integrated controls

- 10-100% dimming
- Optional Integrated sensor system for daylight harvesting and occupancy sensing
- Optional LumaWatt Pro and WaveLinx wireless sensing and control system



Convert fluorescent to energy-efficient LED



Energy savings

Operating and maintenance costs of a lighting system are dramatically impacted by the specified lamp source and electrical system. Total system input watts and fixture operating life should be the driving considerations when addressing energy consumption and total cost of ownership. Energy savings increase when energy consumption is reduced and maintenance intervals are extended.

Fluorescent Product Comparison

Select 2' x 4' Cruze Retrofit Kit SKUs			Popular Fluorescent Fixtures			
Catalog Number	Lumens*	Wattage	Fixture Type	Lumens*	Wattage	Energy Savings
24CZRK-LD4-50-UNV-L835-CD1-U	5495	46.5	Parabolic 332	5646	83.0	-44%
24CZRK-LD4-40-UNV-L835-CD1-U	4311	36.4	Troffer 232	4310	52.0	-30%
			Indirect Basket 232	3873	72.0	-49%

Select 2' x 2' Cruze Retrofit Kit SKUs			Popular Fluorescent Fixtures			
Catalog Number	Lumens*	Wattage	Fixture Type	Lumens*	Wattage	Energy Savings
22CZRK-LD4-39-UNV-L835-CD1-U	3845	31.8	Troffer 2U6T8	3862	52.1	-39%
22CZRK-LD4-24-UNV-L835-CD1-U	2631	22.9	Troffer 317	2601	42.9	-47%
			Parabolic 317	2588	49.1	-53%
			Spec Dual Lens 214	2403	30.0	-24%

*Lumens listed are delivered lumens. Refer to specification sheets for detailed catalog ordering information

Connected lighting system

	Integrated sensors factory wired and tested	
	Simplicity - The lighting plan is the controls plan	
	WaveLinx Wireless Connected Lighting System	SVPD Integrated Sensor System
	LumaWatt Pro Wireless Connected Lighting System	

Compliance and approvals



Lighting Product Lines

Ametrix
AtLite
Corelite
Ephesus
Fail-Safe
Halo
Halo Commercial
Invue
io
Iris
Lumark
Lumière
McGraw-Edison
Metalux
MWS
Neo-Ray
Portfolio
RSA
Shaper
Streetworks
Sure-Lites

Controls Product Lines

Fifth Light Technology
Greengate
iLight (International Only)
iLumin
Zero 88

Connected Lighting Systems

Distributed Low-Voltage Power
HALO Home
iLumin Plus
LumaWatt Pro
WaveLinx



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Wraparounds

WPLD Series - High lm/W, DLC, Energy Star and T24



WPLD series is a versatile LED wraparound series with a streamlined, low profile design that displays uniform, soft light at up to 60% energy savings over fluorescent light sources. Mounting slots allow for installation directly into the junction box with 100° of rotational freedom. Features include suspension mount with optional mounting kit, 93 CRI, dimming to 10% and up to 115 lumens per watt. These features make the WPLD series an ideal choice for light commercial or kitchens, garage, basement, bedrooms, office, and bonus rooms.

Construction and performance

- Available in ten different models: 2 ft. up to 2700 and 4 ft. up to 4600 lumens
- Available 120/277 Universal voltage and 120V
- Two Color Temperatures: 3500K and 4000K
- White post-painted cold rolled steel housing with polymer end caps for a finished aesthetic
- Smooth white lens provides uniform, glare-free light output
- Optional 93 CRI LED's for accurate color rendering
- Suitable for ceiling, wall, or suspension mounting
- Phase cut and 0-10V dimming to 10%



Reliability and compliance

- cULus 1598 listed for damp locations
- Five year comprehensive fixture warranty
- LED's projected life of 50,000 hours at 70% lumen output
- Complies with IESNA LM-79 and LM-80 test standards
- 120V models are ENERGY STAR® Certified
- T24 High Efficiency residential compliant model available

Catalog #	UPC	CCT (K)	CRI (Min)	Delivered Lumens	Watts	Efficacy lm/W	Dimming controls
2WPLD2035R	080083785384	3500	80	2645	23	115	Phase cut
4WPLD4035R	080083785391	3500	80	4577	43	107	Phase cut
2WPLD2040R	080083750627	4000	80	2623	24	110	Phase cut
4WPLD2340R	080083747474	4000	80	2639	24	110	Phase cut
4WPLD3130R9	080083750634	3000	93	3210	37	88	Phase cut
4WPLD3140R9	080083747467	4000	93	3422	36	94	Phase cut
2WPLD2035C	080083750610	3500	80	2476	22	114	0-10V
4WPLD4035C	080083750603	3500	80	4460	39	113	0-10V
2WPLD2040C	080083801367	4000	80	2543	23	110	0-10V
4WPLD4040C	080083749676	4000	80	4603	42	110	0-10V



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