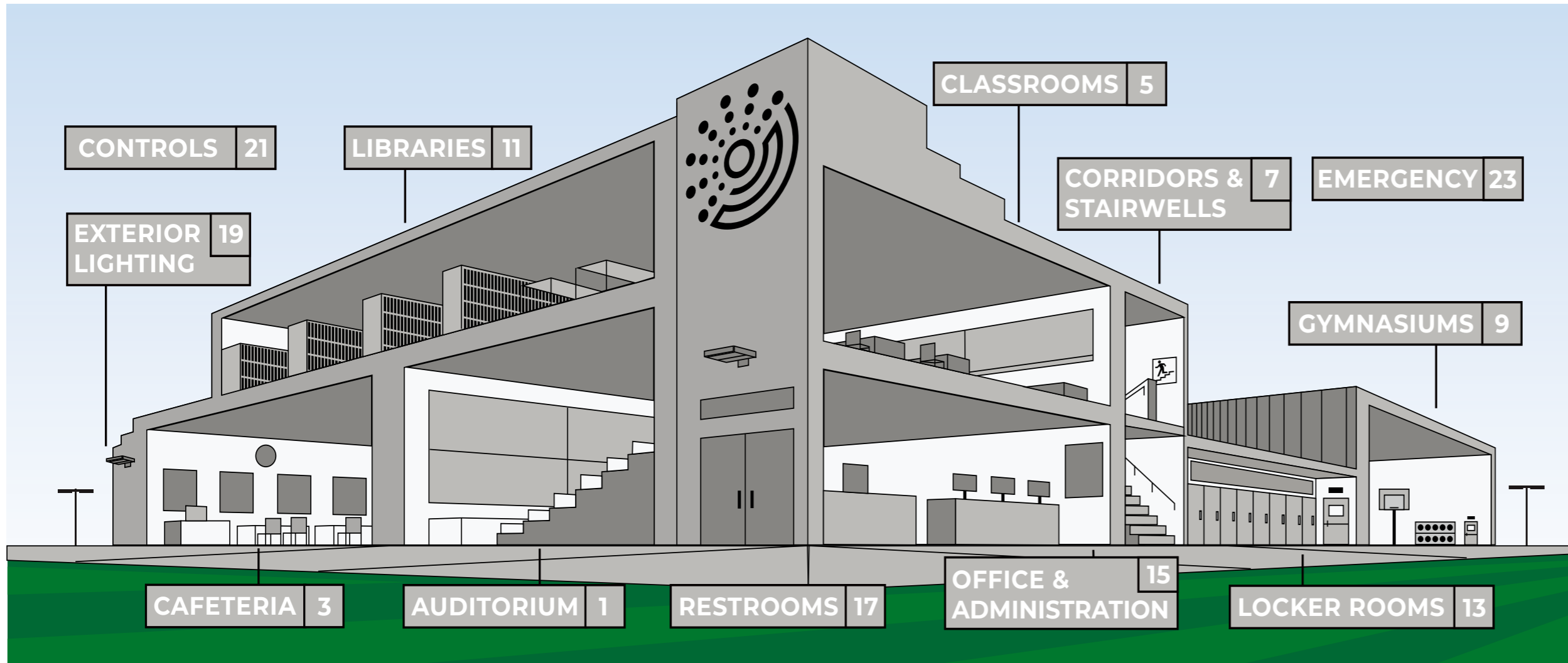




EDUCATION APPLICATION BROCHURE





CONTENT

AUDITORIUM	1
CAFETERIA	3
CLASSROOMS	5
CORRIDORS & STAIRWELLS	7
GYMNASIUMS	9
LIBRARIES	11
LOCKER ROOMS	13
OFFICE & ADMINISTRATION	15
RESTROOMS	17
EXTERIOR LIGHTING	19
CONTROLS	21
EMERGENCY	23



AUDITORIUM

Lighting in auditoriums should highlight a performance or lecture and make audiences feel comfortable and engaged. Choosing the right beam angles and lenses minimizes glare on screens and boards, and will ensure that the light illuminates, but does not irritate, those presenting.

PAR56 LAMP



The REFINE PAR56 lamp is designed with a proprietary GREEN CREATIVE driver which provides flicker free dimming performance with most forward and reverse phase controls. The REFINE optic maximizes the center beam candle power from our 90+ CRI light engine while eliminating glare. The heatsink design allows the lamp to be used in enclosed applications and still maintain a 50,000 hour lifetime. The REFINE PAR56 lamp will replace any GX16d based 300W-500W halogen lamp. Optional PAR64 adapter ring is available for easily converting lamp to fit into PAR64 fixtures.



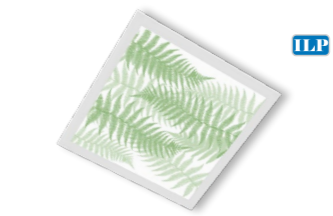
REFINE VHO PAR38

- Powerful light output of 3,000 lumens
- Flicker Free lighting effect reduces visual fatigue
- Dims to black with most forward and reverse phase controls



ROUND HIGH BAY (RB4)

- Aesthetically pleasing compact round high bay
- Frosted primary lens & diffusers provide soothing optics
- 14,000 to 34,000 lumens



ENVI DESIGNER PANEL

- Lumen and CCT Selectable
- Various Lens Options
- Acrylic Drop Lens
- Acoustic Drop Panels



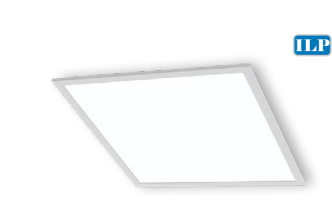
SPECFIT

- 4", 6", 8" & 9.5" form factors
- Adjustable lumen output
- TRUE CHROMA version available



VOLUMETRIC TROFFER (VOLA)

- Architecturally designed volumetric troffer
- High efficacy - up to 151 lm/W for enhanced energy savings
- Advanced controls options for asset tracking



BACK LIT FLAT PANEL (VPAN SELECT)

- Lumen selectable output
- Three selectable CCTs
- Low profile design
- 1x4', 2x2' & 2x4' sizes



GRID FRAME HIGH BAY (GH)

- High performance recessed high bay
- Various lens options for aesthetics
- 2x2' & 2x4' sizes



TROFFER KIT (LANCE)

- Architecturally designed volumetric troffer retrofit kit
- High efficacy - up to 151 lm/W for enhanced energy savings
- Advanced controls options for asset tracking



ENDEAVOUR HIGH BAY (EDV 2.0)

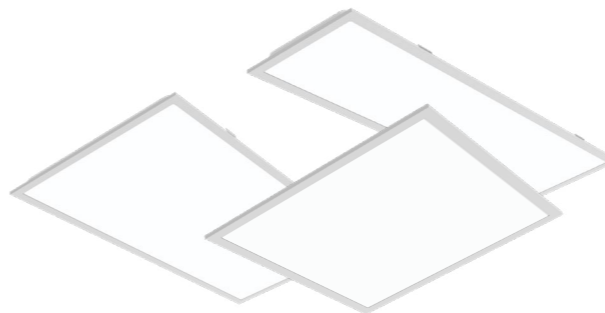
- Sleek curved polycarbonate end caps for polished look
- Uplight option to enhance full room illumination
- White & black housing options



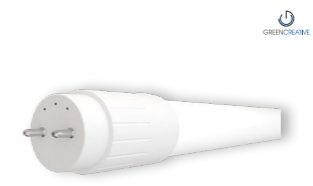
CAFETERIA

Commons areas typically serve multiple functions, so a variety of lighting options is critical. Authentic color rendering in dining areas makes meals or snacks visually appealing and promotes lunchtime's social atmosphere. Lighting around kitchen areas should be brighter, helping to keep food preparation areas clean.

BACK LIT FLAT PANEL (VPAN SELECT)

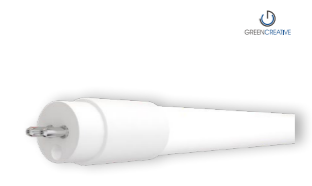


VPAN Select takes the ubiquitous Flat Panel luminaire to the next level with full selectability of lumen output and color temperature. It is the perfect solution for many troffer applications and the new selectability offers simplicity and SKU reduction opportunities. Designed with micro-optics that produce smooth and uniform low-glare illumination for optimal visual comfort. Its built-in tool-less field-selectable technology offers three lumen options and three CCT options offering elite versatility when needed most. With a depth under 2", VPAN's robust die-formed housing easily installs in shallow plenums with room to spare.



T8 LAMPS

- NSF listed line voltage lamps with shatter proof coating available
- Options for plug and play ballast install, line voltage wiring, or external driver, are available
- Options for replacing most linear fluorescent lamps



T5 LAMPS

- Meets NSF requirements, plastic construction will not shatter
- Options for plug and play ballast install, line voltage wiring, or external driver, are available



DECO LARGE FILAMENTS

- Unique and abundant form factors
- Installed into a light fixture or simply used alone
- Optional golden or black E26 pendant light kit



SELECTFIT G2

- 4", 6", 8" & 9.5" form factors
- Field adjustable 3 level lumen outputs and 5 CCTs
- DualDim for both 120V TRIAC/ELV and 0-10V dimming



SPECFIT

- 4", 6", 8" & 9.5" form factors
- Adjustable lumen output
- TRUE CHROMA version available



GRID FRAME HIGH BAY (GH)

- High performance recessed high bay
- Various lens options for aesthetics
- 2x2' & 2x4' sizes



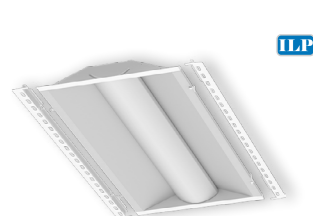
ENVI DESIGNER PANEL

- Lumen and CCT Selectable
- Various Lens Options
- Acrylic Drop Lens
- Acoustic Drop Panels



VOLUMETRIC TROFFER (VOLA)

- Architecturally designed volumetric troffer
- High efficacy - up to 151 lm/W for enhanced energy savings
- Advanced controls options for asset tracking



TROFFER KIT (LANCE)

- Architecturally designed volumetric troffer retrofit kit
- High efficacy - up to 151 lm/W for enhanced energy savings
- Advanced controls options for asset tracking



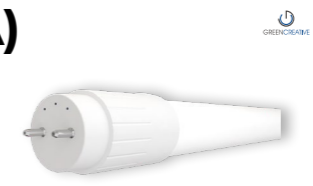
CLASSROOMS

Classrooms are second homes for many students and teachers. As lighting has a significant effect on performance and mood, designers should choose fixtures that increase motivation and reduce fatigue, mimicking or complimenting natural light. Choose soft but bright lights with high color rendering, and avoid fixtures which may buzz or flicker.

VOLUMETRIC TROFFER (VOLA)



VOLA is designed for rigidity, durability and ease of installation while providing maximum performance and improved aesthetics. With an exceptionally robust offering of lumen outputs, sizes and options, VOLA is designed for a multitude of applications.



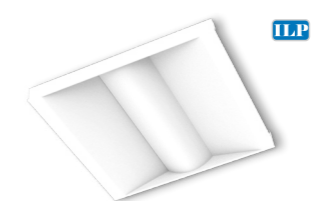
T8 LAMPS

- Options for plug and play ballast install, line voltage wiring, or external driver, are available
- Options for replacing most linear fluorescent lamps
- Wide light emitting area



CURVED WRAP (SQ)

- Sleek curved profile wrap fixture
- Suitable for installing in continuous runs
- 2', 4' & 8' lengths



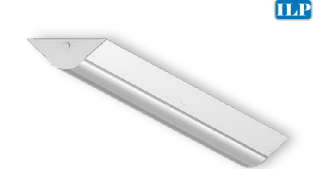
VOLUMETRIC SELECTABLE TROFFER (VST)

- Volumetric design
- Lumen & CCT selectable
- 1x4', 2x2' & 2x4' sizes



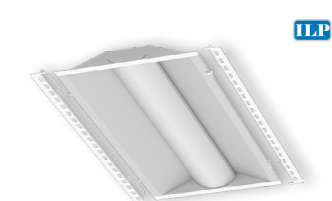
SELECTFIT G2

- 4", 6", 8" & 9.5" form factors
- Field adjustable 3 level lumen outputs and 5 CCTs
- DualDim for both 120V TRIAC/ELV and 0-10V dimming



CURVED WIDE BASE WRAP (SQ-WB)

- Covers existing wide wrap footprints
- Suitable for installing in continuous runs
- 2', 4' & 8' lengths



TROFFER KIT (LANCE)

- Architecturally designed volumetric troffer retrofit kit
- High efficacy - up to 151 lm/W for enhanced energy savings
- Advanced controls options for asset tracking



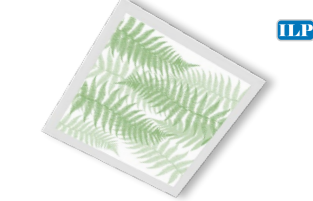
INNOFIT PLUS

- 4", 6", 8" & 9.5" form factors
- Field adjustable 3 level lumen outputs and 3 CCTs
- Wet, IC, and Air-tight rated



UTILITY WRAP (SWR)

- Sleek modern design
- Suitable for continuous run applications
- 2ft and 4ft configurations



ENVI DESIGNER PANEL

- Lumen and CCT Selectable
- Various Lens Options
- Acrylic Drop Lens
- Acoustic Drop Panels

CORRIDORS & STAIRWELLS

Hallways and Stairwells are transition areas-important spaces where students and faculty can decompress, socialize, and re-calibrate. Unfortunately, they are often far from windows and lack natural light. Proper lighting in these areas helps to shape a school's atmosphere and leaves students feeling energized for their next class.

CAVERN STAIRWELL (CV)



ILP's Cavern Stairwell luminaire provides a safe, robust and attractive design ideal for wall or ceiling mounting. As stairwells are unoccupied 90% throughout the day, fully control light levels for both occupied and unoccupied areas with high/low user selectable bi-level dimming options for maximum energy savings. Cavern's specification design, performance, housing lengths, finishes, sensor and emergency options make it the proper choice for stairwell illumination.



PL LAMPS

- Replacements for fluorescent lamps from 7W - 42W
- Bases compatible with most fluorescent pin sockets
- Options for plug and play ballast install or wiring to line voltage



T8 LAMPS

- Options for plug and play ballast install, line voltage wiring, or external driver, are available
- Options for replacing most linear fluorescent lamps
- Wide light emitting area



SELECTFIT G2

- 4", 6", 8" & 9.5" form factors
- Field adjustable 3 level lumen outputs and 5 CCTs
- DualDim for both 120V TRIAC/ELV and 0-10V dimming



VOLUMETRIC TROFFER (VOLA)

- Architecturally designed volumetric troffer
- High efficacy - up to 151 lm/W for enhanced energy savings
- Advanced controls options for asset tracking



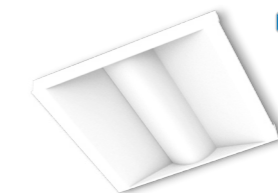
CURVED WRAP (SQ)

- Sleek curved profile wrap fixture
- Suitable for installing in continuous runs
- 2', 4' & 8' lengths



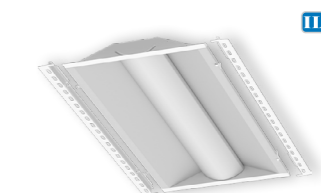
UTILITY WRAP (SWR)

- Sleek modern design
- Suitable for continuous run applications
- 2ft and 4ft configurations



VOLUMETRIC SELECTABLE TROFFER (VST)

- Volumetric design
- Lumen & CCT selectable
- 1x4', 2x2' & 2x4' sizes



TROFFER KIT (LANCE)

- Architecturally designed volumetric troffer retrofit kit
- High efficacy - up to 151 lm/W for enhanced energy savings
- Advanced controls options for asset tracking



QWIKLINK STRIP (QL)

- Versatile specification grade linear strip solution
- Ceiling, wall, pendant or suspension mounting option
- 2' & 4' lengths



GYMNASIUMS

Gyms are not only used for sports they can double as event centers, pep rally venues, and dance halls. Getting the lighting right is not easy. Solutions in these spaces need to distribute light evenly across the floor and should be robust enough to withstand the impact of fly balls. Replacing these fixtures is costly and time-consuming, so designers should choose long-lasting, energy-efficient solutions.

ENDEAVOUR HIGH BAY (EDV 2.0)



Endeavour 2.0 is the linear high bay of the future. Sturdy - but sleek, it features an aluminum body with curved end caps in white, black or custom finishes to suit even the most unique project aesthetics. Endeavour 2.0 is built to withstand high abuse applications with an IK10 impact rating - the highest impact rating. Endeavour 2.0's upright option provides enhanced full room illumination, while the high performance narrow and wide distribution optics provide superior horizontal or vertical light levels with excellent uniformity.



EVEREST HIGH BAY (EVT 2.0)

- 12,000 to 60,000 Lumens
- CCT and Lumen Selectable Models
- Patent Pending Field Changeable Lenses
- 16", 30", 36" models



BLIZZARD HIGH BAY (BL)

- Robust & durable wide body vapor tight high bay
- Extremely high efficacy up to 168 lm/W
- 2ft & 4ft fixture lengths



GRID FRAME HIGH BAY (GH)

- High performance recessed high bay
- Various lens options for aesthetics
- 2x2' & 2x4' sizes



ROUND HIGH BAY (RB4)

- Aesthetically pleasing compact round high bay
- Frosted primary lens & diffusers provide soothing optics
- 14,000 to 34,000 lumens



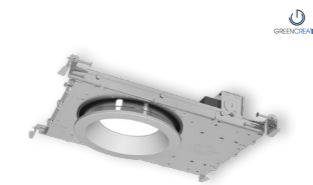
T5 LAMPS

- Meets NSF requirements, plastic construction will not shatter
- Options for plug and play ballast install, line voltage wiring, or external driver, are available



POWER AND CCT SELECT HID REPLACEMENT LAMPS

- Innovative locking cover to secure power and CCT settings after installation
- Field selectable CCT and light output levels
- Available in classic A21, A23 and PS30 bulb shapes



NYX

- 4", 6" & 8" sizes
- Field adjustable lumen and CCTs
- DualDim for both 120V Triac/ELV and 0-10V dimming
- For both new construction and direct mount (retrofit)



SELECTFIT G2

- 4", 6", 8" & 9.5" form factors
- Field adjustable 3 level lumen outputs and 5 CCTs
- DualDim for both 120V TRIAC/ELV and 0-10V dimming



SPECFIT

- 4", 6", 8" & 9.5" form factors
- Adjustable lumen output
- TRUE CHROMA version available



LIBRARIES

The quietest place in school can be a haven in times of stress. Make sure lighting in study areas is adequate but not overbearing, and that books and other resources are highlighted. As libraries tend to be multi-purpose areas, the lighting design should be adaptive to meet the needs of the occupants.

QWIKLINK STRIP (QL)



Select Drive

Select Kelvin



QWIKLINK's standard field selectable Lumen and CCT features provide complete flexibility at your fingertips. Utilize its toolless QWIKLINK connector for uninterrupted, continuous row illumination up to 64 linear feet with only one electrical power entry. These features drastically reduce installation time and increase project efficiencies. With these adaptable and robust features, QWIKLINK is the optimal choice for any interior linear environment.



REFINE PAR LAMPS

- Powered by TRUE CHROMA technology
- High color fidelity, balanced light distribution, and minimal glare
- Wide offering of CCTs, beam angles, and wattages



T8 LAMPS

- Options for plug and play ballast install, line voltage wiring, or external driver, are available
- Options for replacing most linear fluorescent lamps
- Wide light emitting area



SPECFIT

- 4", 6", 8" & 9.5" form factors
- Adjustable lumen output
- TRUE CHROMA version available



MINIFIT

- 1" & 2" 360° rotation gimbals
- 2" module with extensive trim selections
- Perfect for shallow plenum construction



ATOM TRACK

- Classic, minimalistic, cylindrical form factor
- CRI 90, 2700K, 3000K, 4000K CCTs
- Up to 1050 lumens in 25° or 35° beam angles



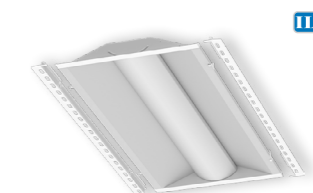
PXCYL

- 2", 4", 6", 8" sizes
- Comprehensive mounting options
- Industry leading lumen selectable output up to 5,000lm



VOLUMETRIC TROFFER (VOLA)

- Architecturally designed volumetric troffer
- High efficacy - up to 151 lm/W for enhanced energy savings
- Advanced controls options for asset tracking



TROFFER KIT (LANCE)

- Architecturally designed volumetric troffer retrofit kit
- High efficacy - up to 151 lm/W for enhanced energy savings
- Advanced controls options for asset tracking



ENVI DESIGNER PANEL

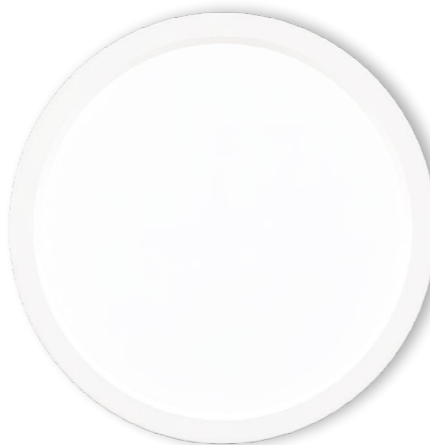
- Lumen and CCT Selectable
- Various Lens Options
- Acrylic Drop Lens
- Acoustic Drop Panels



LOCKER ROOMS

Shower and changing room facilities often have tricky layouts. Lighting design should eliminate shadows and cut down on glare from mirrors. Occupancy sensors can be a wise choice, as some facilities are only used during certain parts of the day.

3N1



3N1
SERIES

Select Kelvin



The 3N1 family with SelectKelvin technology is the right surface mount fixture for retrofit or new construction projects. The 3N1 can retrofit existing fixtures or be used in new ceiling applications and the three field selectable color temperatures mean never having to worry about providing the correct light. Supreme flexibility from one fixture family.



T8 LAMPS

- Options for plug and play ballast install, line voltage wiring, or external driver, are available
- Options for replacing most linear fluorescent lamps
- Wide light emitting area



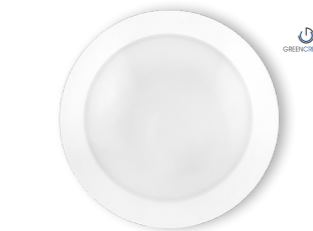
T5 LAMPS

- Meets NSF requirements, plastic construction will not shatter
- Options for plug and play ballast install, line voltage wiring, or external driver, are available



CLICK WITH SENSOR

- Integrated PIR sensor
- Wet, IC & Air-tight rated
- Nonconductive polycarbonate trim



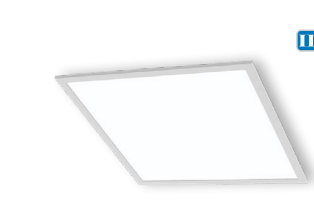
CLICK 6"

- Innovative CLICK design
- Fixture depth is just 1" below the ceiling
- Wet, IC & Air-tight rated



ENVI DESIGNER PANEL

- Lumen and CCT Selectable
- Various Lens Options
- Acrylic Drop Lens
- Acoustic Drop Panels



BACK LIT FLAT PANEL (VPAN SELECT)

- Lumen selectable output
- Three selectable CCTs
- Low profile design
- 1x4', 2x2' & 2x4' sizes



AMAZON VAPORTIGHT (WTZ)

- Sealed & gasketed vapor tight
- Durable construction for abusive environments
- 2', 4' & 8' lengths



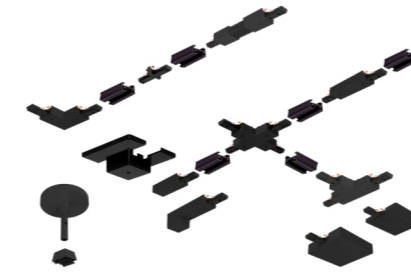
SLIM STRIP (SS 3.0)

- 1.9" Width
- Lumen and CCT Selectable
- 2,000 to 12,000 Lumens
- 2', 4', & 8' Sizes

OFFICE & ADMINISTRATION

Whether doing administrative work, holding meetings, or caring for sick students, faculty and staff need smart lighting solutions to do their jobs. A combination of task lighting and ambient lighting ensures that workspaces are functional and sensible. And since these areas are often overlooked when designing a school, a modern upgrade can make a big difference.

TRACK FAMILY SOLUTION



NOVA

SOL

RBIT

ATOM

Select Drive

Select Kelvin



A track lighting family centered around meeting your educational lighting needs. With field-adjustable lumen outputs, multiple mounting options, a variety of beam angles, and an extensive suite of accessories and lenses, you can be sure that your application is getting the focus it deserves. GREEN CREATIVE also offers its own track system for your new construction or remodel applications.



T8 LAMPS

- Options for plug and play ballast install, line voltage wiring, or external driver, are available
- Options for replacing most linear fluorescent lamps
- Wide light emitting area



T5 LAMPS

- Meets NSF requirements, plastic construction will not shatter
- Options for plug and play ballast install, line voltage wiring, or external driver, are available



PL LAMPS

- Replacements for fluorescent lamps from 7W - 42W
- Bases compatible with most fluorescent pin sockets
- Options for plug and play ballast install or wiring to line voltage



SELECTFIT G2

- 4", 6", 8" & 9.5" form factors
- Field adjustable 3 level lumen outputs and 5 CCTs
- DualDim for both 120V TRIAC/ELV and 0-10V dimming



SPECFIT

- 4", 6", 8" & 9.5" form factors
- Adjustable lumen output
- TRUE CHROMA version available



PXCYL

- 2", 4", 6", 8" sizes
- Comprehensive mounting options
- Industry leading lumen selectable output up to 5,000lm



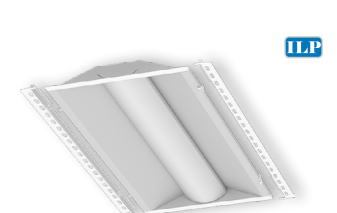
ENVI DESIGNER PANEL

- Lumen and CCT Selectable
- Various Lens Options
- Acrylic Drop Lens
- Acoustic Drop Panels



VOLUMETRIC TROFFER (VOLA)

- Architecturally designed volumetric troffer
- High efficacy - up to 151 lm/W for enhanced energy savings
- Advanced controls options for asset tracking



TROFFER KIT (LANCE)

- Architecturally designed volumetric troffer retrofit kit
- High efficacy - up to 151 lm/W for enhanced energy savings
- Advanced controls options for asset tracking



RESTROOMS

Whether you choose ambient light, accent light, or a mixture of both, washrooms in schools should be safe and hygienic. Ensure that the room is well-lit, especially in corners and along walls. High-quality occupancy sensors work well in restrooms, helping facilities save on energy bills.

CLICK WITH SENSOR



The integral passive infrared sensor of the CLICK surface mount fixture helps deliver a balance between high quality 90 CRI light and energy savings in variable occupancy spaces. Turning on instantly with room occupancy and off after ten minutes of room vacancy, the CLICK provides easy and reliable fixture control and performance.



A LAMPS

- Suitable to replace 60W, 75W, 100W incandescent lamps
- Provides comfortable, diffused light
- Dimmable with forward and reverse phase controls



BR LAMPS

- Suitable to replace up to 65W incandescent lamps
- Provides comfortable, diffused light
- Dimmable with forward and reverse phase controls



T8 LAMPS

- Options for plug and play ballast install, line voltage wiring, or external driver, are available
- Options for replacing most linear fluorescent lamps
- Wide light emitting area



CLICK WITH SENSOR

- Integrated PIR sensor
- Wet, IC & Air-tight rated
- Nonconductive polycarbonate trim



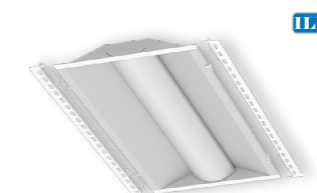
3N1

- 5", 7", 9" and 12" surface mount
- Adjustable CCT
- Direct ceiling, recessed housing & J-Box mounting options



VOLUMETRIC TROFFER (VOLA)

- Architecturally designed volumetric troffer
- High efficacy - up to 151 lm/W for enhanced energy savings
- Advanced controls options for asset tracking



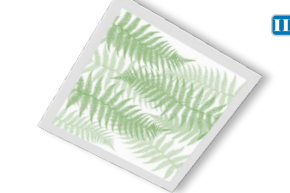
TROFFER KIT (LANCE)

- Architecturally designed volumetric troffer retrofit kit
- High efficacy - up to 151 lm/W for enhanced energy savings
- Advanced controls options for asset tracking



QWIKLINK STRIP (QL)

- Versatile specification grade linear strip solution
- Ceiling, wall, pendant or suspension mounting option
- 2' & 4' lengths



ENVI DESIGNER PANEL

- Lumen and CCT Selectable
- Various Lens Options
- Acrylic Drop Lens
- Acoustic Drop Panels



EXTERIOR LIGHTING

Outdoor lighting in educational facilities includes illumination of entrances, facades, and pathways. Designers should pay attention to IP ratings and choose luminaires which accent the landscaping and architecture.

SKYLINE AREA & FLOOD (SA/SF)



The Skyline's sleek aesthetic makes it perfectly-suited for education area & flood applications. Designed for both new construction and retrofit, the Skyline provides a one-for-one solution for replacing legacy metal halide or high pressure sodium luminaires. Priced for payback, it's cost effective die-cast aluminum housings comes in 2-sizes and DLC Premium efficacies, making it the best choice for low acquisition cost and high energy savings. The highly configurable Skyline provides superior illumination, unparalleled uniformity, reliability, and ease of installation, exceeding most application requirements.



VIEWPOINT AREA LIGHT (VA)

- Lumen Selectable with 14,000 - 42,000 lumens
- T3, T4, T5 Rotatable Optical Distributions
- PIR Occupancy, Photocell, & Bi-Level Dimming sensors available
- Adjustable Pole(Rd/Sq), Wall, or Slip-fitter mounting options



VIEWPOINT FLOOD (VF)

- 5 luminaire scales delivering 2,000-40,000 lumens
- CCT & lumen selectable (up to 14k lumens)
- Knuckle, Trunnion, Slip-Fitter, & Pole Mount Options



FULL CUTOFF WALL PACK (WPC)

- 2 sizes with multiple optical distributions
- Legacy aesthetic with next generation performance
- Sensor & wireless controls ready



SLIM WALL PACK (SWP)

- Fully adjustable with 5 light levels & 2 sizes
- CCT Selectable (std), Lumen Selectable with FAO Device
- Battery Backup & PIR Sensor Options
- Adjustable Pole(Rd/Sq), Wall, or Slip-fitter mounting options



OW SERIES WALL PACK (OW)

- CCT & Lumen Selectable
- 3 sizes with up to 16,000 Lumens @148 LPW
- Integral battery backups available



SQUARE CANOPY (CP)

- 4 Lumen packages delivering 3,000 - 9,000 Lumens
- White or bronze finish
- Microwave sensor ready



UFO PARKING / CANOPY (UFO)

- Visually comfortable illumination
- 10% uplight reduces cave effect
- Sensor & wireless controls ready



BOLLARDS (BxT)

- 6" flat or dome top bollards
- Value driven, quick ROI
- Multiple beam patterns



POLES & BRACKETS

- Straight round or square steel poles up to 40'
- Multiple bullhorn, wall, and wood pole mounting options
- Adapters for every site scenario



CONTROLS

The ability to control your light makes all the difference. Quality dimming solutions allow operators to set the mood of a presentation or activity, or to save energy during daytime hours. Smart controls and occupancy sensors can further reduce electricity consumption, resulting in massive savings over the long term. We provide various integrated control solutions that meet building codes compliance for ASHRAE 90:1, Title 24, etc.

CONTROLS SOLUTIONS



- Economical grouping solution
- Occupancy & daylight functions
- Programmable with phone app
- Wireless scalable design
- No gateway required



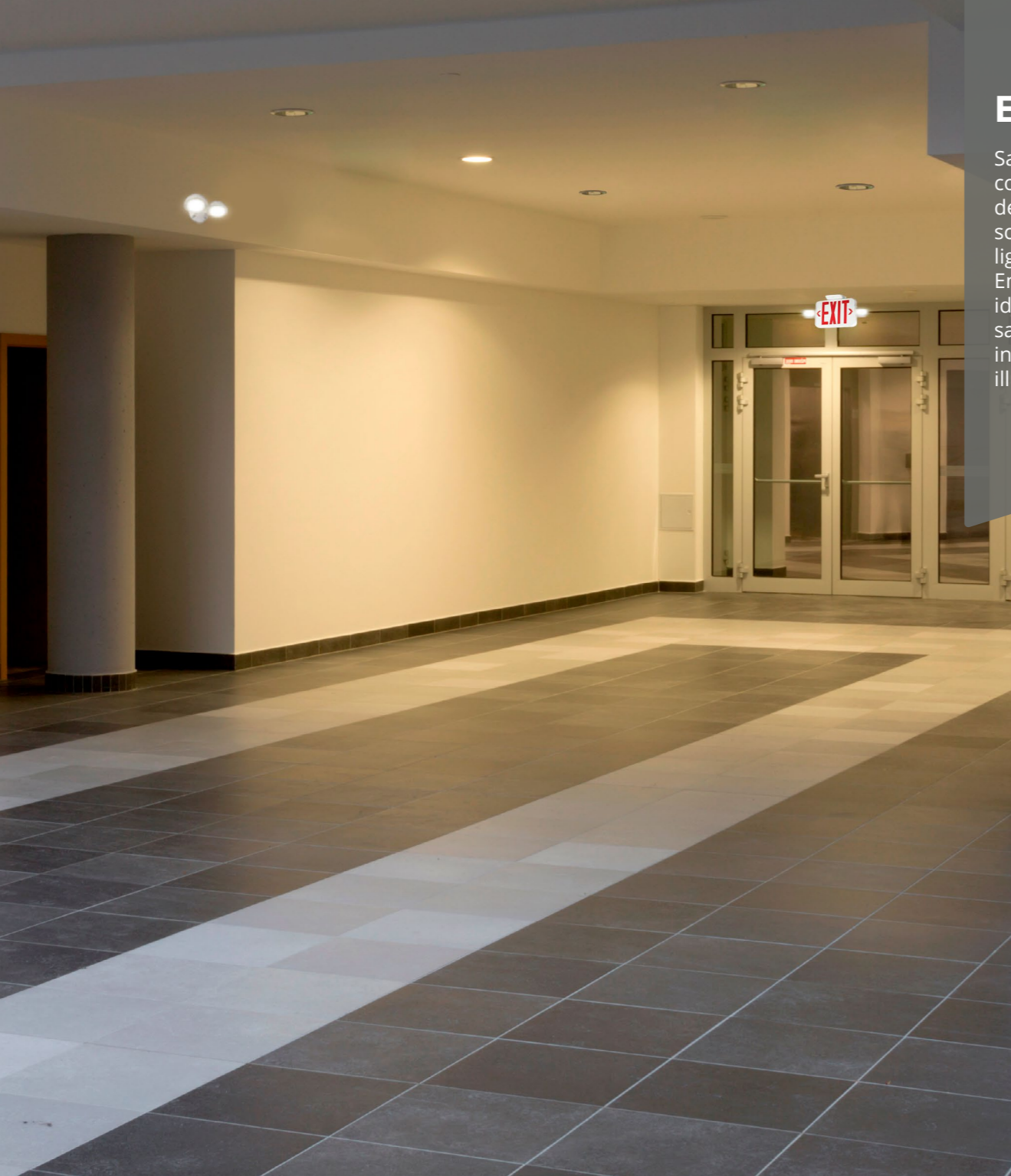
- Occupancy & RF solutions
- Occupancy, daylight, & demand response capabilities
- Wireless scalable design
- Vive HUB for enhanced functionality



- 2.4 GHz Wireless Mesh Network
- Occupancy, daylight, zone, scene, & scheduling control with optional energy monitoring
- Secure wireless scalable design
- Gateway for enhanced functionality



Athena wireless node is a radio frequency (RF) device that enables simple, digital control of individual light fixtures in an Athena control system. Enables individual wireless control of each fixture in an Athena control system. Accommodates zone and control changes without rewiring. All drivers on the link are controlled as a single zone. Provided with factory installed components only. Lutron Athena system provided by others.



EMERGENCY

Safety and security are essential components to any building's lighting design. In the event of a power failure, schools need reliable emergency lighting and path of egress solutions. Emergency lights and exit signs help identify the path of egress and ensure safe visibility. Emergency drivers and inverters are ideal solutions for greater illumination when outages occur.

EMERGENCY SOLUTIONS

ILP EXEM



- Full line of signs and lights for code compliance
- All products feature thermoplastic housings and LED lighting heads
- Standard and High Output available for varying mounting heights and spacings
- DOE and CEC registered

GREEN CREATIVE



- Multiple wattage selections from 5W to 24W
- Specifically designed to work with a wide variety of GREEN CREATIVE's lamps and fixtures
- Meets or exceeds all NEC and life safety code emergency lighting requirements
- CA Title 20 compliant version available
- Additional accessories options for various mounting methods

GREEN CREATIVE



- Industry's first CCT select emergency T8
- Constant power output in emergency mode for a minimum of 90 minutes
- Field selectable three color temperatures
- Continuous self-test design to ensure tube safety

FULHAM



- Fulham's HotSpot 10.7W and 17W constant power emergency drivers
- Bring field-installable backup power to LED luminaires
- All standard models are now CA Title 20 compliant

**EDUCATION
APPLICATION
BROCHURE**



GREENCREATIVE

www.greencreative.com



www.ilp-inc.com

An ILLUMUS Brand

www.ILLUMUS.com