

Recessed Downlighting

6" Compact Fluorescent Downlighting

Compact Fluorescent Housing



Features:

- 6" aperture
- IC-AIR-TITE housing prevents airflow between attic and living areas
- Electronic ballast
- Housing may be covered with insulation
- For use with 4-pin compact fluorescent lamps
- ENERGY STAR rated

Part Number	Rated Lamp Watts	Voltage	Description
H272ICATHALO	26	120	Halo 6" Insulated Ceiling Compact Fluorescent Air-Tite Recessed Housing, (1) Lamp

Fluorescent Trims



Features:

- Torsion springs pull trim tight against ceiling
- Trims are made for compact fluorescent housing H272ICAT

Part Number	OD	Brand	Color
ERT770TSEDI	7-1/4 in.	All Pro	Clear Specular Reflector
ERT772WHTTSEDI	7-1/4 in.	All Pro	Gloss White Baffle

6" LED Recessed Downlighting

Insulated LED Ceiling Housing - AIR-TITE



Features:

- 6" Aperture
- Thermally protected IC housing
- AIR-TITE housing prevents air flow between attic and living areas
- Housing may be covered with insulation
- Socket plate adjusts for various lamp sizes
- Socket plate can be removed when using socket supporting trims
- ENERGY STAR rated

Part Number	Description
H750ICATHALO	Halo 6" Insulated AirTite Ceiling Recessed Housing

LED Dimmable Module



Features:

- Modules are designed for new construction or retrofit applications with an Edison screw base adapter
- LED offers a superior optical design that yields productive beam lumens, good cutoff and low glare
- Exceeds the light output and distribution of a 65W BR30 incandescent lamp or an 18W compact fluorescent luminaire
- Luminaire is dimmable to 15% with standard 120V electronic low voltage dimmers
- Rated for 50,000 hours at 70% lumen maintenance
- Three year warranty on LED Module

Part Number	Watts	Voltage	Description
ML706830HALO	13.8	120	Halo 6" LED Dimmable Module with 3045°K Color Temperature

Lighting Fixtures

Recessed Downlighting

6" LED Recessed Downlighting

LED AIR-TITE Trims



Features:

- Die-cast baffles, die-cast trim rings and aluminum reflectors
- Standard trim ring height of .160" at OD and .180" at ID
- Standard trim ring provides clearance for remodeler flange and gasket for AIR-TITE seal
- Accessory trim rings in designer finishes – mix and match with baffles and reflectors
- Solite lensed white baffle model with ANTIMICROBIAL paint finish
- Performance optics with 50° cut-off

Part Number	Height	OD	Baffle	Description
492PS06HALO	1-3/8 in.	7-1/4 in.	Shower	Halo Shower Trim, White
494H06HALO	2-3/8 in.	7-1/4 in.	Haze	Halo Haze Reflector, White Trim Ring
494SC06HALO	2-1/4 in.	7-1/4 in.	Specular	Halo Specular Reflector, White Trim Ring
494WB06HALO	2-1/4 in.	7-1/4 in.	White	Halo White Baffle, White Trim Ring

7" Compact Fluorescent Downlighting



Features:

- Recessed 7" aperture open downlight with vertical 26W double trim tube or 26/32/42 Watt triple tube CFL
- Galvanized steel frame with 1/2" plastic lip accommodates ceilings up to 2" thick
- Insulation must be kept 3" from top and sides of housing
- Ballast – 120-277V Universal Electronic
- All three parts combined makes one unit

Part Number	Description
PD7HALO	7 Inch Frame for 26/32/42 Watt CFL Can
V142HALO	26/32/42 Watt Vertical Socket Adaptor
7VCHALO	7 Inch Vertical Opening, Specular Clear Reflector

Low Voltage Downlighting

Small Low Voltage Housing



Features:

- Insulation must be kept 3" from all sides of housing
- Integral 12V transformer, for use with 12V MR16 Lamps
- The housing can be removed from plaster frame to provide access to the junction box

Part Number	Description
H1499THALO	Halo 4" Aperture Shallow Ceiling 12V Low Voltage NON-IC Recessed Housing for New Construction

Baffles - Coilex Baffle -35° Tilt



Features:

- For use with HALO low voltage housing
- Die cast trim ring
- Coilex baffle

Part Number	Height	OD	Brand	Color	Description
1493PHALO	1-1/4 in.	5-1/16 in.	Halo	White with Black Coilex Baffle	4" Low Voltage Trim
1493WHALO	1-1/4 in.	5-1/16 in.	Halo	White with Black Coilex Baffle	4" Low Voltage Trim

Outdoor Lighting

Flood Lighting

9" Die Cast Rectangular Flood Light



Features:

- Die Cast Aluminum Housing
- Hinged Face Frame
- Tempered Glass Lens
- One Piece Aluminum Reflector
- Pre Wired with Cord
- ½" Heavy Duty Knuckle
- UL Listed for Ground Mounting

Part Number	Watts	Lamp Included	Fixture Type	Volts
FL42FEUPKATLAS*	42	PLT42W/41	Fluorescent/Electronic	120-277

*Must order from factory

† In-Stock item

9" Square Flood Light with Slipfitter



Features:

- Die Cast Aluminum Housing
- Hinged Face Frame
- Tempered Glass Lens
- 1/2" Heavy Duty Knuckle or Slipfitter
- UL Listed for Ground Mounting

Part Number	Watts	Lamp Included	Fixture Type	Volts
FLM84FEUPKATLAS †	84	(2) PLT42W/41	Fluorescent/Electronic	120-277

*Must order from factory

† In-Stock item

Wall Lighting

11" Wall Light with Lens



Features:

- Polycarbonate Housing with Polycarbonate Lens
- Corrosion Resistant
- Aluminum Base Plate with Conduit Access
- UL Listed for Wet Locations

Part Number	Watts	Lamp Included	Fixture Type	Volts	Photo Cell
WL26FLPKATLAS †	26	(2) PLT13W/41	Fluorescent	120	No
WL26FLPCKATLAS*	26	(2) PLT13W/41	Fluorescent	120	Yes

*Must order from factory

† In-Stock item

Lighting Fixtures

Outdoor Lighting

Wall Lighting

11" Die Cast Wall Light with Lens



Features:

- Die Cast Housing
- Borosilicate Glass Lens
- Aluminum Base Plate with Conduit Access
- UL Listed for Wet Locations

Part Number	Watts	Lamp Included	Fixture Type	Volts
WLG84FEUPKATLAS †	84	(2) PLT42W/41	Fluorescent	120-277

*Must order from factory

† In-Stock item

9" Die Cast Wall Light with Lens



Features:

- Die Cast Aluminum Housing with Polycarbonate Lens
- Corrosion Resistant
- Threaded Apertures for Conduit & Photo Control
- UL Listed for Wet Locations

Part Number	Watts	Lamp Included	Fixture Type	Volts
WLS26FEUPKATLAS*	26	PLT26W/41	Fluorescent/Electronic	120-277
WLS42FEUPKATL*	42	PLT42W/41	Fluorescent/Electronic	120-277

*Must order from factory

† In-Stock item



Features:

- Die Cast Aluminum Housing with Borosilicate Glass Lens
- Corrosion Resistant
- Threaded Apertures for Conduit & Photo Control
- UL Listed for Wet Locations

Part Number	Watts	Lamp Included	Fixture Type	Volts
WLSG26FEUPKATLAS*	26	PLT26W/41	Fluorescent/Electronic	120-277
WLSG42FEUPKATLAS*	42	PLT42W/41	Fluorescent/Electronic	120-277

*Must order from factory

† In-Stock item

11" Die Cast Architectural Wall Light



Features:

- Architectural Housing
- Die Cast Aluminum Housing
- Borosilicate Glass Lens
- Threaded Apertures for Conduit & Photo Control

Part Number	Watts	Lamp Included	Fixture Type	Volts
WLMA84FEUPKATLAS*	150	(2) PLT42W/41	High Pressure Sodium	120-277

Outdoor Lighting

Wall Lighting

11" Die Cast Architectural Wall Light

*Must order from factory

13" Die Cast Wall Light



Features:

- Die Cast Aluminum Housing with Borosilicate Glass Lens
- Face Frame Opens to the Side
- Threaded Apertures for Conduit & Photo Control
- Emergency Battery Backup Available
- UL Listed for Wet Locations

Part Number	Watts	Lamp Included	Fixture Type	Volts
WLM84FEUPKAT †	84	(2) PLT42W/41	Flourescent/Electronic	120-277

*Must order from factory

† In-Stock item

13" Die Cast Cut-Off



Features:

- Die Cast Aluminum Housing with Borosilicate Glass Lens
- Reduces Light Pollution & Light Trespass
- Face Frame Opens to the Side
- Threaded Apertures for Conduit & Photo Control
- Emergency Battery Backup Available

Part Number	Watts	Lamp Included	Fixture Type	Volts
WLMC84FEUPKATLAS*	84	(2) PLT42W/41	Fluorescent	120-277

*Must order from factory

14" Fluorescent Polycarbonate



Features:

- Polycarbonate Housing with Polycarbonate Lens
- Die Cast Back Housing
- Face Frame Opens to the Side
- Threaded Apertures for Conduit
- UL Listed for Wet Locations

Part Number	Watts	Lamp Included	Fixture Type	Volts
WLF96FEUPKATLAS	96	(3) PLT42W/41	Fluorescent/Electronic	120-277

Lighting Fixtures

Outdoor Lighting

Security Lighting

9" Fluorescent Dusk to Dawn



Features:

- Die Cast Aluminum Housing
- Twist-Lock Photo Control
- 9" Reflector/Refractor
- UL Listed for Wet Locations

Part Number	Watts	Lamp Included	Fixture Type	Volts
DD65FLATLAS	65	PLF65W	Fluorescent	120

Fluorescent Flood Light



Features:

- Corrosion Resistant Housing
- Polycarbonate Lens
- Uses 70% Less Energy than an Incandescent Lamp with the same Light Output
- Lamp Lasts Up to 5 Times Longer than Comparable Incandescent
- Cold Starting Electronic Ballast
- UL Listed for Wet Locations

Part Number	Watts	Lamps Included	Fixture Type	Volts	Finish
DFE213PKATLAS	26	(2) PLS13W/41	Fluorescent	120	Bronze

Fluorescent Entry Light



Features:

- Corrosion Resistant Housing
- Polycarbonate Lens
- Uses 70% Less Energy than an Incandescent Lamp with the same Light Output
- Lamp Lasts Up to 5 Times Longer than Comparable Incandescent
- Cold Starting Electronic Ballast
- UL Listed for Wet Locations

Part Number	Watts	Lamp Included	Fixture Type	Volts	Finish
SL13PKATLAS	13	(1) PLS13W/41	Fluorescent	120	Bronze

Vapor Tight Fixtures

IFW Series



Features:

- Stainless Steel Mounting Clips
- Poured Gasket with Sealed 1/2" Entry Points
- Durable Composite Housing
- Tethered Ballast Tray
- Can be ordered with or without lamps

2' Wet Location Fluorescent High Bay

Part Number	Watts (Length)	No of Lamps	Volts	Lamps Included
IFW2214UEP5ATLAS*	14W T5 (24 in.)	2	UNV (120-277)	F14T5/841
IFW2217UEI8ATLAS*	17W T8 (24 in.)	2	UNV (120-277)	F17T8/841
IFW2224UEP5ATLAS*	24W T5 (24 in.)	2	UNV (120-277)	F24T5HO/841

*Must order from factory

Outdoor Lighting Vapor Tight Fixtures

IFW Series



4' Wet Location Fluorescent High Bay

Part Number	Watts (Length)	No of Lamps	Volts	Lamps Included
IFW4232UEI8ATLAS †	32W T8 (48 in.)	2	UNV (120-277)	F32T8/841
IFW4254UEP5ATLAS*	54W T5 (48 in.)	2	UNV (120-277)	F54T5HO/841
IFW4332UEI8ATLAS*	32W T8 (48 in.)	3	UNV (120-277)	F32T8/841

*Must order from factory

† In-Stock item



8' Wet Location Fluorescent High Bay

Part Number	Watts (Length)	No of Lamps	Volts	Lamps Included
IFW8232UEI8ATLAS †	32W T8 (96 in.)	4	UNV (120-277)	F32T8/841
IFW8254UEP5ATLAS*	54W T5 (96 in.)	4	UNV (120-277)	F54T5HO/841
IFW8332UEI8ATLAS*	32W T8 (96 in.)	6	UNV (120-277)	F32T8/841

*Must order from factory

† In-Stock item



Features:

- Water-tight ½" entry points on each end
- V hook mounting brackets included
- Stainless steel latches
- Durable Composite Housing
- Hinged Ballast Tray
- Nema 4X Rated
- Can be ordered with or without lamps

4 Lamp Wet Location Fluorescent

Part Number	Watts (Length)	No of Lamps	Volts	Lamps Included
IFW4432UEI8ATLAS*	32W T8 (48 in.)	4	UNV (120-277)	F32T8/841
IFW4454UEP5ATLAS*	54W T5 (48 in.)	4	UNV (120-277)	F54T5HO/841

*Must order from factory



6 Lamp Wet Location Fluorescent

Part Number	Watts (Length)	No of Lamps	Volts	Lamps Included
IFW4632UEI8ATLAS*	32W T8 (48 in.)	6	UNV (120-277)	F32T8/841
IFW4654UEP5ATLAS*	54W T5 (48 in.)	6	UNV (120-277)	F54T5HO/841

*Must order from factory

Lighting Fixtures

Outdoor Lighting

Vandal Resistant Lighting

12" Die Cast Square

**Features:**

- Die Cast Aluminum Housing
- UV Stabilized Injection Molded Lens
- Threaded Conduit Access
- Tamper Proof Screws Available
- UL Listed for Damp Locations
- Overall Height 8.7 in., Width 12.39 in.

Part Number	Watts	Lamp Included	Fixture Type	Volts
VN1284FEUPKATLAS †	84	(2) PLT42W/41	Fluorescent	UNV (120-277)

*Must order from factory

† In-Stock item

12" Die Cast Deep Garage Light

**Features:**

- Die Cast Aluminum Housing
- UV Stabilized Injection Molded Lens
- UL Listed for Damp Locations
- Overall Height: 11.44 in., Width: 12.45 in.

Part Number	Watts	Lamp Included	Fixture Type	Volts
VND1284FEUPKATLAS*	84	(2) PLT42W/41	Fluorescent	UNV
VND12126FEUPKATL*	126	(3) PLT42W/41	Fluorescent	UNV (120-277)

*Must order from factory

15" Die Cast Garage Light

**Features:**

- Die Cast Aluminum Housing
- UV Stabilized Injection Molded Lens
- UL Listed for Damp Locations
- Overall Height: 11.76 in., 15.03 in.

Part Number	Watts	Lamp Included	Fixture Type	Volts
VNG1584FEUPKATLAS*	84	(2) PLT42W/41	Fluorescent	UNV (120-277)

*Must order from factory

Outdoor Lighting Vandal Resistant Lighting

12" Flush Mount



Features:

- Low Profile
- Injection Molded Lens
- UL Listed for Damp Locations
- Overall Height: 5.42 in.; 12.39 in.
- Lamps Included

Part Number	Watts	Lamp Included	Fixture Type	Volts
VNF1252FEUPKATLAS*	52	(2) PLT26W/41	Fluorescent	UNV (120-277)

*Must order from factory

5" Die Cast Rectangular



Features:

- Die Cast Aluminum Housing
- Injection Molded Lens
- Tamper Proof Screws Available
- UL Listed for Damp Locations
- Overall Height: 12.99 in., Width: 4.95 in
- Lamps Included

Part Number	Watts	Lamp Included	Fixture Type	Volts
VN51326FLPKATLAS*	26	(2) PLS13W/41	Fluorescent	120

*Must order from factory

Fluorescent Lighting

Lay-Ins

Parabolic



Features:

- The luminaire incorporates a true 3" deep precision cell louver into a nominal 5-1/2" deep parabolic fixture housing
- Equipped with energy saving ballasts/complies with federal energy efficiency standards
- Self locking spring loaded cam latches/ T hinges
- Efficient air handling options, Floating louver/black reveal, semi-specular low iridescent haze

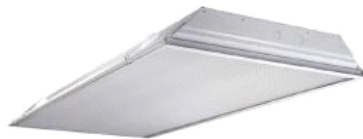
Part Number	Dimensions	Cells	Watts (Length)	No of Lamps	Volts	No of Ballasts	Lamps Included
2EP3GX2U6T8UNV	2' x 2'	9	31W T8 (24 in.)	2	UNV (120-277)	1	No
2EP3GX332S36IU	2' x 4'	18	32W T8 (48 in.)	3	UNV (120-277)	1	No
2EP3GX332S36IUN	2' x 4'	18	32W T8 (48 in.)	3	UNV (120-277)	2	No

Lighting Fixtures

Fluorescent Lighting

Lay-Ins

Troffers



Features:

- T8 dedication and optimized lamp to lens spacing provides the best in energy efficiency and optical control
- Low profile housing is compatible with even highly restrictive plenums
- An excellent choice for commercial offices, schools, hospitals, retail merchandising and many other applications
- Equipped with energy saving ballasts/complies with federal energy efficiency standards

Part Number	Dimensions	Watts (length)	No. of Lamps	Volts	No. of Ballasts	Lamps Included
GR8232AUNVEB81	1' x 4'	32W T8 (48 in.)	2	UNV (120-277)	1	No
2GR82U6T8AUNVEB81	2' x 2'	32W T8 (24 in.)	2	UNV (120-277)	1	No
2GR8332AUNVEB81	2' x 4'	32W T8 (48 in.)	3	UNV (120-277)	1	No
2GR8332AUNVEB82	2' x 4'	32W T8 (48 in.)	3	UNV (120-277)	2	No
2GR8432AUNVEB81	2' x 4'	32W T8 (48 in.)	4	UNV (120-277)	1	No
2GR8432AUNVEB82	2' x 4'	32W T8 (48 in.)	4	UNV (120-277)	2	No
2GR8432UNVLEB81	2' X 4'	32W T8 (48 in.)	4	UNV (120-277)	1	3500K
2GR8432UWLFLEB81	2' X 4'	32W T8 (48 in.)	4	UNV (120-277)	1	3500K

Strips



T8 Narrow Strip

Part Number	Watts (Length)	No of Lamps	Volts	Lamp Included
SNF117UNVUMET	17W T8 (24 in.)	1	UNV (120-277)	No
SNF125UNVUMET	25W T8 (36 in.)	1	UNV (120-277)	No
SNF132UNVUMET	32W T8 (48 in.)	1	UNV (120-277)	No
SNF217UNVUMET	17W T8 (24 in.)	2	UNV (120-277)	No



Features:

- The performance and application versatility can be increased by incorporating symmetrical or asymmetrical reflectors
- Ballasts are CBM/ETL Class "P" and are positively secured by mounting bolts
- UL/CUL listed, Suitable for damp locations

Commercial Standard Striplight

Part Number	Watts (Length)	No of Lamps	Volts	Lamp Included
SSF232UNVEB81ME	32W T8 (48 in.)	2	UNV (120-277)	No
8TSSF232UNVEB81	32W T8 (48 in.)	2	UNV (120-277)	No

Wraps



Part Number	Watts (Length)	No of Lamps	Volts	Lamp Included
WN217A120VREB1U	17W T8 (24 in.)	2	120	No
WN232AUNVEB81U	32W T8 (48 in.)	2	UNV (120-277)	No
WN432AMET	32W T8 (48 in.)	4	UNV (120-277)	No

Fluorescent Industrial

Aislelighter

IFA Series


Features:

- Miro-4 Reflector, Available with White Reflector
- Row Mounting Capable
- Suitable for 50° Ambient Operation
- 22 Gauge Steel Housing

1 Lamp - Per Cross Section

Part Number	Watts (Length)	No of Lamps	Volts	Optics	Lamp Included
IFA4132UEI8ATLAS*	32W T8 (48 in.)	1	UNV (120-277)	Miro-4	F32T8/841
IFA8132UEI8ATLAS*	32W T8 (96 in.)	2	UNV (120-277)	Miro-4	F32T8/841
IFA4132UEI8WATLAS*	32W T8 (48 in.)	1	UNV (120-277)	White	F32T8/841
IFA8132UEI8WATLAS*	32W T8 (96 in.)	2	UNV (120-277)	White	F32T8/841
IFA4154UEP5ATLAS*	54W T5 (48 in.)	1	UNV (120-277)	Miro-4	F54T5HO/841
IFA8154UEP5ATLAS*	54W T5 (96 in.)	2	UNV (120-277)	Miro-4	F54T5HO/841
IFA4154UEP5WATLAS*	54W T5 (48 in.)	1	UNV (120-277)	White	F54T5HO/841
IFA8154UEP5WATLAS*	54W T5 (96 in.)	2	UNV (120-277)	White	F54T5HO/841

*Must order from factory


Features:

- Miro-4 Reflector, Available with White Reflector
- Row Mounting Capable
- Suitable for 50° Ambient Operation
- 22 Gauge Steel Housing

2 Lamp - Per Cross Section

Part Number	Watts (Length)	No of Lamps	Volts	Optics	Lamp Included
IFA4232UEI8NATLAS †	32W T8 (48 in.)	2	UNV (120-277)	Miro-4	No
IFA8232UEI8NATLAS †	32W T8 (96 in.)	4	UNV (120-277)	Miro-4	No
IFA4232UEI8WATLAS*	32W T8 (48 in.)	4	UNV (120-277)	Miro-4	F32T8/841
IFA8232UEI8WATLAS*	32W T8 (96 in.)	4	UNV (120-277)	Miro-4	F32T8/841
IFA4254UEP5NATLAS †	54W T5 (48 in.)	2	UNV (120-277)	Miro-4	No
IFA8254UEP5NATLAS †	54W T5 (96 in.)	4	UNV (120-277)	Miro-4	No
IFA4254UEP5WATLAS*	54W T5 (48 in.)	4	UNV (120-277)	Miro-4	F54T5HO/841
IFA8254UEP5WATLAS*	54W T5 (96 in.)	4	UNV (120-277)	Miro-4	F54T5HO/841

*Must order from factory

† In-Stock item

Fluorescent High Bay

IFS Series


Features:

- Full Bodied 20 Gauge Housing Provides Protection for Optical Assembly
- Post Painted Polyester Coat Finish
- Hinged Optics for Access Without Removal of Lamps or Reflector
- Miro-4 Reflector

Part Number	Watt (Length)	No of Lamps	Volts	Optics	Lamps Included
IFS4432UEI8ATLAS †	32W T8 (48 in.)	4	UNV (120-277)	Miro-4	F32T8/841
IFS4432UEI8WATLAS*	32W T8 (48 in.)	4	UNV (120-277)	White	F32T8/841
IFS4454UEP5ATLAS †	54W T5 (48 in.)	4	UNV (120-277)	Miro-4	F54T5HO/841
IFS4454UEP5WATLAS*	54W T5 (48 in.)	4	UNV (120-277)	White	F54T5HO/841
IFS4632UEI8ATLAS †	32W T8 (48 in.)	6	120-277	Miro-4	F32T8/841
IFS4632UEI8WATLAS*	32W T8 (48 in.)	6	120-277	White	F32T8/841
IFS4654UEP5ATLAS †	54W T5 (48 in.)	6	120-277	Miro-4	F54T5HO/841
IFS4654UEP5WATLAS*	54W T5 (48 in.)	6	120-277	White	F54T5HO/841

Lighting Fixtures

Fluorescent Industrial

Fluorescent High Bay

IFS Series

*Must order from factory
† In-Stock item

IFU Series



Part Number	Watts (Length)	No of Lamps	Volts	Optics	Lamps Included
IFU4432UEI8ATLAS*	32W T8 (48 in.)	4	UNV (120-277)	Miro-4	F32T8/841
IFU4432UEI8WATLAS*	32W T8 (48 in.)	4	UNV (120-277)	White	F32T8/841
IFU4454UEP5ATLAS*	54W T5 (48 in.)	4	UNV (120-277)	Miro-4	F54T5HO/841
IFU4454UEP5WATLAS*	54W T5 (48 in.)	4	UNV (120-277)	White	F54T5HO/841
IFU4632UEI8ATLAS*	32W T8 (48 in.)	6	UNV (120-277)	Miro-4	F32T8/841
IFU4632UEI8WATLAS*	32W T8 (48 in.)	6	UNV (120-277)	White	F32T8/841
IFU4654UEP5ATLAS*	54W T5 (48 in.)	6	UNV (120-277)	Miro-4	F54T5HO/841
IFU4654UEP5WATLAS*	54W T5 (48 in.)	6	UNV (120-277)	White	F54T5HO/841

*Must order from factory

IFH Series



Part Number	Watts (Length)	No of Lamps	Volts	Optics	Lamps Included
IFH4454UEP5ATLAS*	54W T5HO (46.25")	4	UNV (120-277)	Miro-4 Wide	F54T5HO/841
IFH4454UEP5WATLAS*	54W T5HO (46.25")	4	UNV (120-277)	White Wide	F54T5HO/841
IFHN4454UEP5ATLAS*	54W T5HO (46.25")	4	UNV (120-277)	Miro-4 Narrow	F54T5HO/841
IFHN4454UEP5WATLAS*	54W T5HO (46.25")	4	UNV (120-277)	White Narrow	F54T5HO/841
IFH4654UEP5ATLAS*	54W T5HO (46.25")	6	UNV (120-277)	Miro-4 Wide	F54T5HO/841
IFH4654UEP5WATLAS*	54W T5HO (46.25")	6	UNV (120-277)	White Wide	F54T5HO/841
IFHN4654UEP5ATLAS*	54W T5HO (46.25")	6	UNV (120-277)	Miro-4 Narrow	F54T5HO/841
IFHN4654UEP5WATLAS*	54W T5HO (46.25")	6	UNV (120-277)	White Narrow	F54T5HO/841

*Must order from factory

Occupancy Sensors & Controls

Single Fixture Occupancy Sensors



Features:

- Comes with three interchangeable lenses:
 - Aisle Lens: 60' X 20' (20' – 40' Height)
 - High Bay Lens: 24' Diameter (20' Height)
 - Low Bay Lens: 40' Diameter (20' Height)
- Will work with IFA, IFS, IFU and IFH Series High Bays

Applications: High bay aisle ways, High bay open areas, Low bay open areas

Part Number	Description
MS360ATLAS †	360° Motion Sensor with Three Interchangeable Application Specific Lenses
MS360WLATLAS*	Wet Location 360° Motion Sensor

*Must order from factory
† In-Stock item

Fluorescent Industrial

Occupancy Sensors & Controls

Multiple Fixture/Multiple Zone Occupancy System



Features:

- Turns Lights On and Off Based on Occupancy
- User-adjustable Time Delay and Sensitivity
- Choice of Four Coverage Patterns
- Integrated Light Level Sensor Can Create Bi-Level Comfort for Added Energy Savings
- Self-Contained Power Supply Relay System
- Efficient Switching Power Supply Providing Current Output Based on Number of Sensors
- 14 AWG Wires on the Relay for 20A Operation
- Input of 120/230/277 VAC, 50/60 Hz

Part Number	Voltage	Current	Description
MSLV90*	24 VDC	19 mA	Multi-Fixture Occupancy Sensor, Covers up to 2000 square feet
MSLV75LR*	24 VDC	19 mA	Multi-Fixture Occupancy Sensor, Covers up to 90 linear feet
MSLV75SS*	24 VDC	19 mA	Multi-fixture Occupancy Sensor, covers up to 120 linear feet
MSLV75TS*	24 VDC	19 mA	Multi-fixture Occupancy Sensor, covers up to 50 linear feet

*Must order from factory

Retrofit Kits

Strip Retrofit Kits



Features:

- Convert F96 Lamps to F32 or F54 Lamps
- One and Two Lamp Options
- Relamp 1' X 4' or 1' X 8' Fixtures
- UL Classified Ballast Covers
- Comes without reflector
- All kits come prewired
- Kits include lamps and pre-wired ballasts with end sockets

Part Number	Watts (Length)	No of Lamps	Volts	Lamps Included
RFS8132UEI8ATLAS*	32W T8 (96 in.)	2	UNV (120-277)	F32T8/841
RFS8154UEP5ATLAS*	54W T5 (96 in.)	2	UNV (120-277)	F54T5HO/841
RFS8232UEI8ATLAS*	32W T8 (96 in.)	4	UNV (120-277)	F32T8/841
RFS8254UEP5ATLAS*	54W T5 (96 in.)	4	UNV (120-277)	F54T5HO/841

*Must order from factory

Strip Retrofit Kits with Reflector



Features:

- Convert F96 Lamps to F32 or F54 Lamps
- One and Two Lamp Options
- Relamp 1' X 4' or 1' X 8' Fixtures
- Miro-4 or White Reflectors
- Comes with reflector
- All kits come pre-wired
- Kits include lamps and pre-wired ballast with end sockets

Part Number	Watts (Length)	No of Lamps	Volts	Optics	Lamps Included
RFSR8132UEI8WATLAS*	32W T8 (96 in.)	2	UNV (120-277)	White	F32T8/841
RFSR8132UEI8MATLAS*	32W T8 (96 in.)	2	UNV (120-277)	Miro-4	F32T8/841
RFSR8154UEP5WATLAS*	54W T5 (96 in.)	2	UNV (120-277)	White	F54T5HO/841
RFSR8154UEP5ATLAS*	54W T5 (96 in.)	2	UNV (120-277)	Miro-4	F54T5HO/841
RFSR8232UEI8WATLAS*	32W T8 (96 in.)	4	UNV (120-277)	White	F32T8/841
RFSR8232UEI8MNATLAS †	32W T8 (96 in.)	4	UNV (120-277)	Miro-4	F32T8/841
RFSR8254UEP5WATLAS*	54W T5 (96 in.)	4	UNV (120-277)	White	F54T5HO/841
RFSR8254UEP5MNATLAS †	54W T5 (96 in.)	4	UNV (120-277)	Miro-4	F54T5HO/841

*Must order from factory

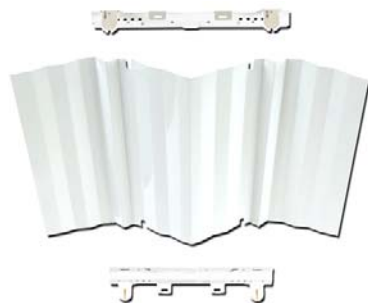
† In-Stock item

Lighting Fixtures

Fluorescent Industrial

Retrofit Kits

2x2 Troffer Retrofit Kits



Features:

- Fits Most 2' X 2' Troffers
- Kits come pre-wired with ballast and lamps
- 2 & 3 Lamp Options
- Fewer, Longer Life Lamps Reduce Maintenance Costs
- Fast Change Out and Clean Up

Part Number	Watts (Length)	No of Lamps	Dimensions	Volts	Lamps Included
RFT2217UEI8WATLAS*	17W T8 (24 in.)	2	2 x 2	UNV (120-277)	F17T8/841
RFT2214UEP5WATLAS*	14W T5 (24 in.)	2	2 x 2	UNV (120-277)	F14T5/841
RFT2224UEP5WATLAS*	24W T5 (24 in.)	2	2 x 2	UNV (120-277)	F24T5/841
RFT2317UEI8WATLAS*	17W T8 (24 in.)	3	2 x 2	UNV (120-277)	F17T8/841
RFT2314UEP5WATLAS*	14W T5 (24 in.)	3	2 x 2	UNV (120-277)	F14T5/841
RFT2324UEP5WATLAS*	24W T5 (24 in.)	3	2 x 2	UNV (120-277)	F24T5/841

*Must order from factory

2x4 Troffer Retrofit Kits



Features:

- Fits Most 2' X 4' Troffers
- Kits come pre-wired with ballast and lamps
- 2 & 3 Lamp Options
- Fewer, Longer Life Lamps Reduce Maintenance Costs
- Fast Change Out and Clean Up

Part Number	Watts (Length)	No of Lamps	Dimensions	Volts	Lamps Included
RFT4232UEI8WNATLAS †	32W T8 (48 in.)	2	2 x 4	UNV (120-277)	F32T8/841
RFT4254UEP5WATLAS*	54W T5 (48 in.)	2	2 x 4	UNV (120-277)	F54T5HO/841
RFT4332UEI8WATLAS*	32W T8 (48 in.)	2	2 x 4	UNV (120-277)	F32T8/841
RFT4354UEP5WATLAS*	54W T5 (48 in.)	2	2 x 4	UNV (120-277)	F54T5HO/841

*Must order from factory

† In-Stock item

Photo Controls

Fixed Position - Photo Cell



Features:

- A full line of thermal type photo controls and relay type photo controls provide "dusk-to-dawn" lighting control
- The thermal type controls feature a cadmium sulfide photocell and sonic welded polycarbonate case and lens to seal out moisture
- The design utilizes a dual temperature compensating bimetal and a metal film resistor for reliable long life operation over ambient temperature extremes
- The thermal type photo controls provide a delay action which eliminates loads switching OFF due to car headlights, lightning, etc
- 5 Year Warranty

Size:

Plate - 4-1/2" (11.4 cm) High, 2-3/4" (7.0 cm) Wide;

Mechanism - 1-5/16" (3.3 cm) W, 1-13/16" (4.6 cm) L, 13/16" (2.1 cm) D

Part Number	Tungsten		Ballast		
	Amps	Watts	Amps	VA	Volts
K4021CINT	15	1800	8.3	1000	120
K4023CINT	15	3100 - 4150	8.3	1700 - 2300	208 - 277

Photo Controls

Plug-In Locking Type - Photo Cell

LC4500 Series



Features:

- Provides low cost reliable control for street lighting
- Other applications requiring a NEMA twist and lock type plug connection
- Integral housing and lens, with UV protection
- Complies with ANSI C136. 10, Not CSA certified

Activation:

5 FC minimum "ON", 15 FC maximum "OFF"

Color:

Translucent with color coded band for voltage identification

Part Number	Tungsten		Ballast		Volts
	Amps	Watts	VA		
LC4536CINT	15	1000-2300	1000-2300		120 or 208-277
LC4535INT	15	7200	4000		480

Stem Mount - Photo Cell

K4100 Series



Features:

- This series features single and multi-volt models with stem mount
- All models equipped with light level slide adjustment and 1/2" - 14 threaded stem
- A washer gasket and locking nut are packaged with each photo control
- 5 year warranty
- Size - 1-9/16" (4.0 cm) Square, 3" (7.6 cm) Long
- Approval - CSA & UL Certified

Part Number	Tungsten		Ballast		Volts
	Amps	Watts	Amps	VA	
K4121CINT	15	1800	8.3	1000	120
K4123CINT	15	3100 - 4150	8.3	1700 - 2300	208 - 277

K4400 Series



Features:

- Single and multi volt models available
- Models equipped with light level slide adjustment and 1/2" threaded stem
- Washer gasket and locking nut included
- Heavy duty die cast housings
- Model K4423M replaces K4123M

Part Number	Tungsten		Ballast		Volts
	Amps	Watts	Amps	VA	
K4421M	15	1800	8.3	1000	120
K4423MINT	15	3100-4150	8.3	1700-2300	208-277

Stem & Swivel Mount - Photo Cell

K4200 Series



Features:

- 5 Year Warranty
- Single and multi volt models available
- Models equipped with light level slide adjustment and 1/2" threaded stem
- Washer gasket and locking nut included
- UL/CSA approved

Part Number	Tungsten		Ballast		Volts
	Amps	Watts	Amps	VA	
K4223INT	15	3100-4150	8.3	1700-2300	208-277
K4251INT	15	1800	8.3	1000	120
K4253CINT	15	3100-4150	8.3	1700-2300	208-277

Lighting Fixtures

Undercabinet Lighting

Fluorescent Undercabinet Lights

UC Series



Features:

- Trim, low-profile design, only 1-3/16" deep
- Romex/BXR conduit connector provided with each fixture
- Available with factory-installed lamp, switch, cordset and convenience outlet options
- Rocker switch, installed bottom right, 120V only

Part Number	Length	Volts	Lamp Watts	Fixture Type
UC12T518RMET	12-3/8 in.	120	(1) 8W T5	Fluorescent
UC24T528RMET	24-1/2 in.	120	(2) 8W T5	Fluorescent
UC33T52813RMET	33-1/2 in.	120	(1) 8W and 13W T5	Fluorescent
UC42T5213RMET	42-1/2 in.	120	(2) 13W T5	Fluorescent

Xenon Self-Contained Task Light Fixture

Undercabinet Lights - Hardwire



Features:

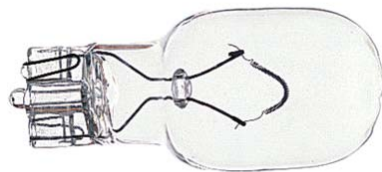
- Bolt head is combination slot and hex head for flexibility of attachment
- Square nut is captivated on the shoulder for easy one-handed tightening
- Straps are interchangeable with 1-1/2" strut, for broader application
- Straps are shipped assembled so counting and sorting are easier
- Pipe and conduit sizes are shown on the strap for easy identification

Application:

- Superstrut Pipe Straps are designed to be twist inserted anywhere along the slot side of the channel

Part Number	Bulb Watt	Color	Length	Voltage
XTL1HWBZNSL	(1) 18W Xenon	Bronze	9 in.	110V
XTL1HWWNSL	(1) 18W Xenon	White	9 in.	110V
XTL2HWBZNSL	(2) 18W Xenon	Bronze	17.5 in.	110V
XTL2HWWNSL	(2) 18W Xenon	White	17.5 in.	110V
XTL3HWBZ	(3) 18W Xenon	Bronze	26 in.	110V
XTL3HWW	(3) 18W Xenon	White	26 in.	110V
XTL4HWBZNSL	(4) 18W Xenon	Bronze	34.5 in.	110V
XTL4HWWNSL	(4) 18W Xenon	White	34.5 in.	110V

Clear Replacement Bulb



Features:

- Four times the bulb life of halogen
- Burns significantly cooler than halogen
- No harmful UV rays
- Safer, low-pressure bulbs
- Replacement lamps half the cost of 110V halogen

Part Number	Avg. Bulb Life	Watts	Voltage	Description
XEN1218WNSL	10,000 hours	18W	12V	Clear Xenon Replacement Bulb

Undercabinet Lighting

LED Maxlite Lightbar

Self-Driven Lightbar Specifications



Features:

- Self-driven built-in driver – No additional installation for driver
- Snap together – Sections snap together with a simple plastic connector
- Make a run by snapping the one-foot sections together for any length desired
- Dimmable – Light levels are dimmable from 100% to 0%
- Super Long Life – 50,000 Hours
- 5 year Warranty

Part Number	Watts	No of LEDs	Lumens	Strips Bar Length	Color
MLSDBL96WWMAX	1.5	9	36	6 in.	2700 K
MLSDBL96DLMAX	1.5	9	36	6 in.	5000 K
MLSDBL18WWLEDMAX	2.4	18	110	12 in.	2700 K
MLSDBL18DLLEDMAX	2.4	18	110	12 in.	5000 K
MLSDBL33WWLEDMAX	3.3	33	200	12 in.	2700 K
MLSDBL33DLLEDMAX	3.3	33	200	12 in.	5000 K

Lightbar Accessories



Part Number	Length	Description
MLSDBLJL40MAX	40 in.	Joiner Lead 40" with 2 plugs
MLSDBLJL70MAX	70 in.	Joiner Lead with 1 plug Hard Wire
MLSDBLBCMAY	48 in.	Line Cord 48" with Molded Plug to demonstrate Light Bars
MLSDBLCONNMAX	N/A	LightBar Connection Box