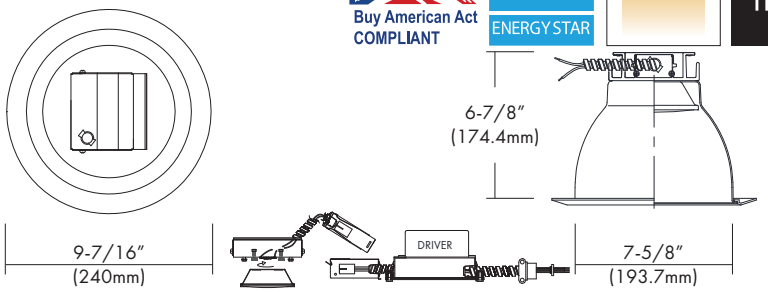
Catalog #		Type
Project		Date
Prepared by		

LED-ARFK8

120V-277VAC LED 8", Non-IC, Architectural RetroKit
Down Light with interchangeable Reflector Trims

8" Architectural LED



Buy American Act COMPLIANT

ENERGY STAR

Dimmable

CA Title 24

DESCRIPTION

Ceiling Cut-out : 8-1/8"

The LED-ARFK8 is an Architectural grade, Non-IC, LED Recessed Downlight Retrokit and is available with multiple Trim Modules. It is designed for use with existing Lum-Tech 8" Architectural Incandescent, Fluorescent and Metal Halide Housings. It is also compatible with most 8" architectural housings measuring at least 6-7/8" high with an inside diameter between 8" and 8-3/4" (See Housing Compatibility section). Available with a 14W, 23W, 30W or 45W high efficacy LED engine and universal, dimmable drivers. The optical diffuser produces high lumen transmission and even illumination. Suitable for Wet Locations.

DESIGN FEATURES

LED Module & Trim

- Painted, extruded aluminum heat sink designed to facilitate efficient heat dissipation for superior thermal management and reliability.
- LED engine includes LED, heat sink and lens assembly.
- Heavy gauge aluminum reflector anodized in clear haze or white paint finishes. Multiple trim styles and finishes are available.

LED Driver

- Universal, 120~277 VAC input, high efficiency dimming drivers with ① Triac/ELV dimmer switches or ② Triac/ELV/0-10V dimmer switches.
- Drivers feature power factor >.90, THD <20% with integral thermal protection to sense over temperature or electrical issues.
- Driver mounts externally to the module to allow future replacement or upgrading if desired.
- Optional Lutron Hi-lume A-Series, LED drivers and EcoSystem 5-Series LED drivers are available. Lutron drivers provide flicker-free, smooth, continuous dimming down to 1% for Hi-lume and 5% for EcoSystem. (Contact factory for dimming system requirements)

Electrical Connection

- Attach supply line to existing junction box through one of the knockouts provided in junction box. The existing socket whip and ballast can be set aside above the ceiling or removed completely.

Retrokit Mounting

- Designed for use with most existing 6-3/8" - 7-1/4" aperture architectural incandescent, fluorescent and metal halide housings. Supplied with flexible metal conduit for connection to existing electrical junction box. Existing frame-in kits mounting via friction springs or clips.

Options

- Emergency battery back-up : Available in mounted to fixture or remote, adjacent to luminaire (consult with factory for space requirements).

Limited Warranty

- LED Module: 5 years/50K hours
- Product/Driver: 3 years

Listing

- cETLus Wet Location
- ENERGY STAR
- California Title 24

SPECIFICATION				
Input Voltage	120-277VAC			
Wattage (+/-5%)	14W	23W	30W	45W
Lumen (+/-5%)	960	1,760	2,280	3,340
Efficacy (LPW)	68.6	76.5	76	74.2
Beam Angle	63°	64.2°	63.3°	62.9°
CRI (Typical)	80, 90			
CCT (Color +/-5%)	2700K, 3000K, 3500K, 4000K			
Dimming	Triac/ELV, Triac/ELV/0-10V, or Lutron Dimming			
LED Module	5 yr/50K hr			
Environment	Wet Location			

Triac/ELV/0-10V Approved Dimmers

*** Lutron:**
Triac: Skylark S-600
ELV: NovaT NTELV-300 & 600
Diva DVELV-300P & 303P
Maestro MAELV-600
Skylark SEL-VB-300P
0-10V: Diva DVTV
Diva DVSTV-IV
CFL/LED: Diva DVCL-253P
Ariadni AYCL-253P

*** Leviton:**
Triac: Trimatron #705W
ELV: IPE04-1L (ELV)
Acenti: ATE06-1LW

** Consult tech. service or factory for additional dimmers*

* Provided: Easy-quick connector case (patent pending)

09/02/2020

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TRIM

LEDT-R84
Specular Open Reflector

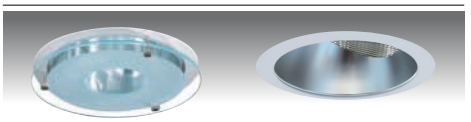
LEDT-R814
Baffle w / Reflector

LEDT-R841
Baffle w / Regressed Lens

LEDT-R822
Reflector w / Regressed Lens

LEDT-R836
Wall Wash w / Reflector Plate

LEDT-R840
Reflector w / Frosted Floating Lens



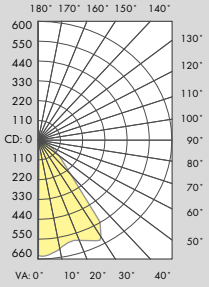
LEDT-R850
Reflector with Frosted 3.5" Center Hole Lens

***FT-8SR**
Optional Sloped Ceiling Adaptor

PHOTOMETRIC REPORT

* Contact Factory for IES File

Polar Candela Distribution

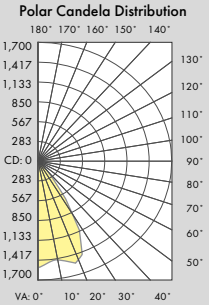


[LED-ARFK8-14-830+LEDT-R84]
Illuminance at a Distance

	Center Beam FC	Beam Width
2.0ft	163.9 fc	3.1 ft
4.0ft	41.0 fc	6.3 ft
6.0ft	18.2 fc	9.4 ft
8.0ft	10.2 fc	12.5 ft
10.0ft	6.6 fc	15.7 ft
12.0ft	4.6 fc	18.8 ft

Beam Spread: 63°

Polar Candela Distribution

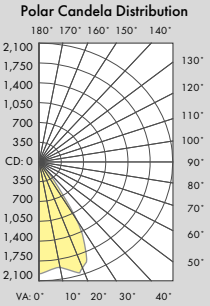


[LED-ARFK8-23-830+LEDT-R84]
Illuminance at a Distance

	Center Beam FC	Beam Width
2.0ft	378.7 fc	2.5 ft
4.0ft	94.7 fc	5.0 ft
6.0ft	42.1 fc	7.5 ft
8.0ft	23.7 fc	10.0 ft
10.0ft	15.1 fc	12.5 ft
12.0ft	10.5 fc	15.0 ft

Beam Spread: 64.2°

Polar Candela Distribution

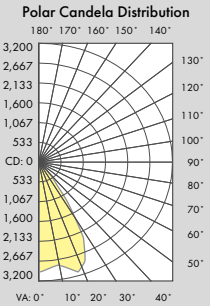


[LED-ARFK8-30-830+LEDT-R84]
Illuminance at a Distance

	Center Beam FC	Beam Width
2.0ft	497.7 fc	2.5 ft
4.0ft	124.4 fc	4.9 ft
6.0ft	55.3 fc	7.4 ft
8.0ft	31.1 fc	9.9 ft
10.0ft	19.9 fc	12.3 ft
12.0ft	13.8 fc	14.8 ft

Beam Spread: 63.3°

Polar Candela Distribution



[LED-ARFK8-45-830+LEDT-R84]
Illuminance at a Distance

	Center Beam FC	Beam Width
2.0ft	732.2 fc	2.4 ft
4.0ft	183.1 fc	4.9 ft
6.0ft	81.4 fc	7.3 ft
8.0ft	45.8 fc	9.8 ft
10.0ft	29.3 fc	12.2 ft
12.0ft	20.3 fc	14.7 ft

Beam Spread: 62.9°

Ordering Information

Model _____

LED-ARFK8 = 8", Non-IC, Architectural Down Light Retrokit

-Watts _____

-14 = 14W
-23 = 23W
-30 = 30W
-45 = 45W

-CRI _____

-8 = 80
-9 = 90

Color Temp.** _____

27 = 2700K
30 = 3000K
35 = 3500K
40 = 4000K

Driver* _____

UTD = 120~277VAC, Triac/ELV Dimming (14, 23 & 30W only)
UZTD = 120~277V, Triac/ELV/0-10V Dimming
L1D = Lutron Hi-lume 1% Dimming
L5D = Lutron EcoSystem 5% Dimming
LTE = Lutron Hi-lume 1% 2-Wire Dimming

Option
-EM = Emergency Battery Backup _____

Trim _____

LEDT-R84
LEDT-R814
LEDT-R841
LEDT-R822
LEDT-R836
LEDT-R840
LEDT-R850

Option :
-FT-8SR = Sloped Ceiling Adaptor _____

-Reflector Finish** _____

-HC = Haze Clear
-WH = White Painted

Baffle Finish for LEDT-R814 & R841 _____

-WH = White
-BK = Black

Optional Metal Trim Ring Finish _____

-WH = White Plastic Trim Ring (Standard)
-WMR = White Metal Ring
-SN = Satin Nickel
-CH = Chrome
-SF = Polished Self-Flange (for Open or Wall Wash Reflectors ONLY)

** Consult factory for other Color Temperatures and Finishes

*All trims are rated for damp location and regressed lens trims are wet location listed.
*Wide beam reflector is standard. Also available narrow beam in reflector(consult with factory).
*LEDT-R841 & LEDT-R822 are suitable and rated for shower location.

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LUM-TECH LIGHTING

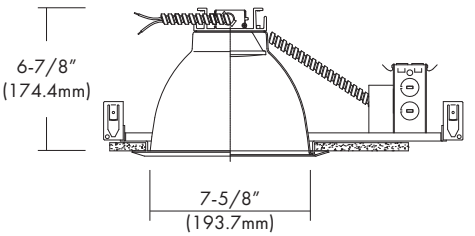
Catalog #		Type
Project		Date
Prepared by		

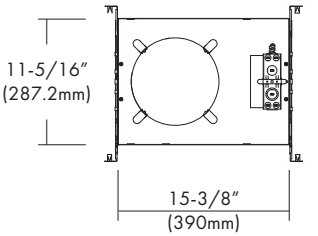
LEDH-CFK8

120V-277VAC LED 8", Non-IC, Commercial Flat Frame-in Kit
Down Light with interchangeable Reflector Trims

8" LED Commercial Flat Frame-in Kit

Buy American Act COMPLIANT | ENERGY STAR | Dimmable | CA Title 24





Ceiling Cut-out : 8"-1/8"

DESCRIPTION

The LEDH-CFK8 is an 8" LED, Non-IC Commercial Flat Frame-in Kit and is available with multiple Trim styles. Designed for use in non-insulated ceilings, Insulation material must be kept a minimum of 3" from fixture. Available with a 14W, 23W, 30W or 45W high efficacy LED engine and universal, dimmable drivers. The special optical diffuser produces high lumen transmission and even illumination. Suitable for Wet Locations.

DESIGN FEATURES

Mounting Frame
- Galvanized steel construction.
- Housing adjusts for ceilings up to 1-1/4" thick.

LED Module & Trim
- Painted, extruded aluminum heat sink designed to facilitate efficient heat dissipation for superior thermal management and reliability.
- LED engine includes LED, heat sink and lens assembly.
- Heavy gauge aluminum reflector anodized in clear haze or white paint finishes. Multiple trim styles and finishes are available.

LED Driver
- Universal, 120~277 VAC input, high efficiency dimming drivers with ① Triac/ELV dimmer switches or ② Triac/ELV/0-10V dimmer switches.
- Drivers feature power factor >.90, THD <20% with integral thermal protection to sense over temperature or electrical issues.
- Driver mounts externally to the module to allow future replacement or upgrading if desired.
- Optional Lutron Hi-lume A-Series, LED drivers and EcoSystem 5-Series LED drivers are available. Lutron drivers provide flicker-free, smooth, continuous dimming down to 1% for Hi-lume and 5% for EcoSystem. (Contact factory for dimming system requirements)

Junction Box
- Listed for through branch circuit wiring. (Max.8 No 12 AWG 90℃ branch circuit conductors: 4 in, 4 out)
- (5) 1/2" knockouts with pry-out slots and (4) knockouts with Romex cable clamps.
- Ground wire provided on J-box.

Bar Hangers
- 24" Bar Hangers provide stability and support on joists and T-Bar Grid ceilings.
- Housing can be positioned at any point within 24" joist spacing.
- Score lines allow easy "bend & snap-off" shortening for 12" joist spacing.

Options
- Emergency battery back-up : Available in mounted to fixture or remote, adjacent to luminaire (consult with factory for space requirements).

Limited Warranty
- LED Module: 5 years/50K hours
- Product/Driver: 3 years

Listing
- cETLus Wet Location
- ENERGY STAR
- California Title 24

SPECIFICATION				
Input Voltage	120-277VAC			
Wattage (+/-5%)	14W	23W	30W	45W
Lumen (+/-5%)	960	1,760	2,280	3,340
Efficacy (LPW)	68.6	76.5	76	74.2
Beam Angle	63°	64.2°	63.3°	62.9°
CRI (Typical)	80, 90			
CCT (Color +/-5%)	2700K, 3000K, 3500K, 4000K			
Dimming	Triac/ELV, Triac/ELV/0-10V, or Lutron Dimming			
LED Module	5 yr/50K hr			
Environment	Wet Location			

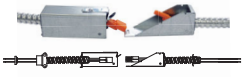
Triac/ELV/0-10V Approved Dimmers

*** Lutron:**
Triac: Skylark S-600
ELV: NovaT NTELV-300 & 600
Diva DVELV-300P & 303P
Maestro MAELV-600
Skylark SEL-VB-300P
0-10V: Diva DVTV
Diva DVSTV-IV
CFL/LED: Diva DVCL-253P
Ariadni AYCL-253P

*** Leviton:**
Triac: Trimatron #705W
ELV: IPE04-1L (ELV)
Acenti: ATE06-1LW

** Consult tech. service or factory for additional dimmers*

* Provided: Easy-quick connector case (patent pending)



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TRIM

LEDT-R84
Specular Open Reflector

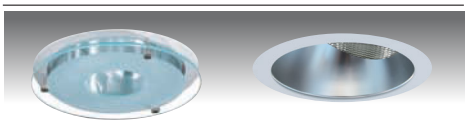
LEDT-R814
Baffle w / Reflector

LEDT-R841
Baffle w / Regressed Lens

LEDT-R822
Reflector w / Regressed Lens

LEDT-R836
Wall Wash w / Reflector Plate

LEDT-R840
Reflector w / Frosted Floating Lens



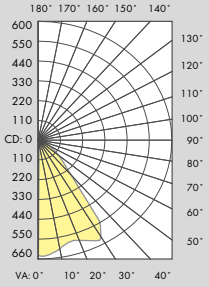
LEDT-R850
Reflector with Frosted 3.5" Center Hole Lens

***FT-8SR**
Optional Sloped Ceiling Adaptor

PHOTOMETRIC REPORT

* Contact Factory for IES File

Polar Candela Distribution

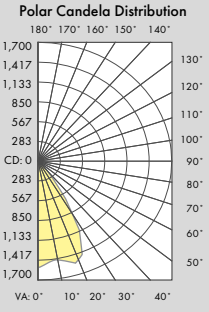


[LEDH-CFK8-14-830+LEDT-R84]
Illuminance at a Distance

	Center Beam FC	Beam Width
2.0ft	163.9 fc	3.1 ft
4.0ft	41.0 fc	6.3 ft
6.0ft	18.2 fc	9.4 ft
8.0ft	10.2 fc	12.5 ft
10.0ft	6.6 fc	15.7 ft
12.0ft	4.6 fc	18.8 ft

Beam Spread: 63°

Polar Candela Distribution

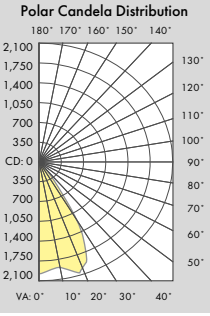


[LEDH-CFK8-23-830+LEDT-R84]
Illuminance at a Distance

	Center Beam FC	Beam Width
2.0ft	378.7 fc	2.5 ft
4.0ft	94.7 fc	5.0 ft
6.0ft	42.1 fc	7.5 ft
8.0ft	23.7 fc	10.0 ft
10.0ft	15.1 fc	12.5 ft
12.0ft	10.5 fc	15.0 ft

Beam Spread: 64.2°

Polar Candela Distribution

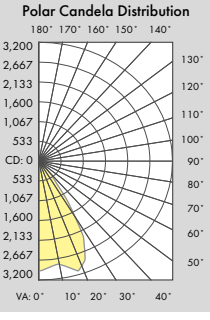


[LEDH-CFK8-30-830+LEDT-R84]
Illuminance at a Distance

	Center Beam FC	Beam Width
2.0ft	497.7 fc	2.5 ft
4.0ft	124.4 fc	4.9 ft
6.0ft	55.3 fc	7.4 ft
8.0ft	31.1 fc	9.9 ft
10.0ft	19.9 fc	12.3 ft
12.0ft	13.8 fc	14.8 ft

Beam Spread: 63.3°

Polar Candela Distribution



[LEDH-CFK8-45-830+LEDT-R84]
Illuminance at a Distance

	Center Beam FC	Beam Width
2.0ft	732.2 fc	2.4 ft
4.0ft	183.1 fc	4.9 ft
6.0ft	81.4 fc	7.3 ft
8.0ft	45.8 fc	9.8 ft
10.0ft	29.3 fc	12.2 ft
12.0ft	20.3 fc	14.7 ft

Beam Spread: 62.9°

Ordering Information

Model _____

LEDH-CFK8 = 8", Non-IC, Commercial Flat Frame-in Down Light Kit

-Watts _____

-14 = 14W
-23 = 23W
-30 = 30W
-45 = 45W

-CRI _____

-8 = 80
-9 = 90

Color Temp.** _____

27 = 2700K
30 = 3000K
35 = 3500K
40 = 4000K

Driver* _____

UTD = 120~277VAC, Triac/ELV Dimming (14, 23 & 30W only)
UZTD = 120~277V, Triac/ELV/0-10V Dimming
L1D = Lutron Hi-lume 1% Dimming
L5D = Lutron EcoSystem 5% Dimming
LTE = Lutron Hi-lume 1% 2-Wire Dimming

Option
-EM = Emergency Battery Backup _____

Trim _____

LEDT-R84
LEDT-R814
LEDT-R841
LEDT-R822
LEDT-R836
LEDT-R840
LEDT-R850

Option :
-FT-8SR = Sloped Ceiling Adaptor _____

-Reflector Finish** _____

-HC = Haze Clear
-WH = White Painted

Baffle Finish for LEDT-R814 & R841 _____

-WH = White
-BK = Black

Optional Metal Trim Ring Finish _____

-WH = White Plastic Trim Ring (Standard)
-WMR = White Metal Ring
-SN = Satin Nickel
-CH = Chrome
-SF = Polished Self-Flange (for Open or Wall Wash Reflectors ONLY)

** Consult factory for other Color Temperatures and Finishes

*All trims are rated for damp location and regressed lens trims are wet location listed.
*Wide beam reflector is standard. Also available narrow beam in reflector(consult with factory).
*LEDT-R841 & LEDT-R822 are suitable and rated for shower location.

TEL: 856-234-2211 FAX: 856-234-0881 www.lum-tech.com

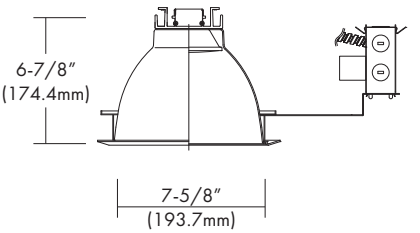
LUM-TECH LIGHTING

LEDH-AFK8

120V-277VAC LED 8", Non-IC, Architectural Frame-in Kit
Down Light with interchangeable Reflector Trims

Catalog #		Type
Project		
Prepared by		Date

8" LED Architectural Frame-in Kit

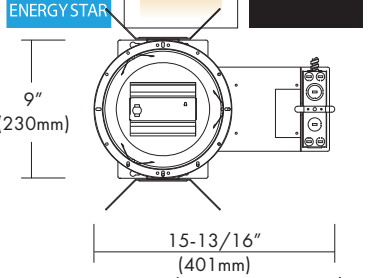


Buy American Act COMPLIANT

ENERGY STAR

Dimmable

CA Title 24



Ceiling Cut-out : 8"-1/8"

DESCRIPTION

The LEDH-AFK8 is a 8" LED, Non-IC, Frame-in kit and is available with multiple Trim styles. Designed for use in non-insulated ceilings, Insulation material must be kept a minimum of 3" from fixture. Available with a 14W, 23W, 30W or 45W, high efficacy LED engine and universal, dimmable drivers. The special optical diffuser produces high lumen transmission and even illumination. Suitable for Wet Locations.

DESIGN FEATURES

Mounting Ring
- 20-gauge CRS mounting ring, painted black. The 1-5/8" deep collar may be used with various ceiling material thicknesses.

LED Module & Trim
- Painted, extruded aluminum heat sink designed to facilitate efficient heat dissipation for superior thermal management and reliability.
- LED engine includes LED, heat sink and lens assembly.
- Heavy gauge aluminum reflector anodized in clear haze or white paint finishes. Multiple trim styles and finishes are available.

LED Driver
- Universal, 120~277 VAC input, high efficiency dimming drivers with ① Triac/ELV dimmer switches or ② Triac/ELV/0-10V dimmer switches.
- Drivers feature power factor >.90, THD <20% with integral thermal protection to sense over temperature or electrical issues.
- Driver mounts externally to the module to allow future replacement or upgrading if desired.
- Optional Lutron Hi-lume A-Series, LED drivers and EcoSystem 5-Series LED drivers are available. Lutron drivers provide flicker-free, smooth, continuous dimming down to 1% for Hi-lume and 5% for EcoSystem. (Contact factory for dimming system requirements)

Mounting Channel Bracket
- Commercial mounting kit provides up to 5" vertical adjustment and accommodates 1/2" EMT conduit. Optional HBC-24 bar hanger for T-bar grid or concealed spline ceiling are also available.

Junction Box
- Listed for through branch circuit wiring. (Max.8 No 12 AWG 90℃ branch circuit conductors: 4 in, 4 out)
- (5) 1/2" knockouts with pry-out slots and (4) knockouts with Romex cable clamps.
- Ground wire provided on J-box.

Options
- Emergency battery back-up : Available in mounted to fixture or remote adjacent to luminaire (consult with factory for space requirements).

Limited Warranty
- LED Module: 5 years/50K hours
- Product/Driver: 3 years

Listing
- cETLus Wet Location
- ENERGY STAR
- California Title 24

SPECIFICATION				
Input Voltage	120-277VAC			
Wattage (+/-5%)	14W	23W	30W	45W
Lumen (+/-5%)	960	1,760	2,280	3,340
Efficacy (LPW)	68.6	76.5	76	74.2
Beam Angle	63°	64.2°	63.3°	62.9°
CRI (Typical)	80, 90			
CCT (Color+/-5%)	2700K, 3000K, 3500K, 4000K			
Dimming	Triac/ELV, Triac/ELV/0-10V, or Lutron Dimming			
LED Module	5 yr/50K hr			
Environment	Wet Location			

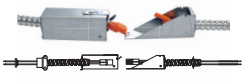
Triac/ELV/0-10V Approved Dimmers

*** Lutron:**
Triac: Skylark S-600
ELV: NovaT NTELV-300 & 600
Diva DVELV-300P & 303P
Maestro MAELV-600
Skylark SEL-VB-300P
0-10V: Diva DVTV
Diva DVSTV-IV
CFL/LED: Diva DVCL-253P
Ariadni AYCL-253P

*** Leviton:**
Triac: Trimatron #705W
ELV: IPE04-1L (ELV)
Acenti: ATE06-1LW

** Consult tech. service or factory for additional dimmers*

* Provided: Easy-quick connector case (patent pending)



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TRIM

LEDT-R84
Specular Open Reflector

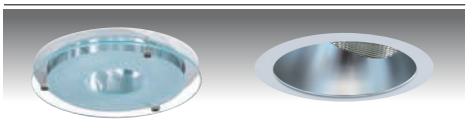
LEDT-R814
Baffle w / Reflector

LEDT-R841
Baffle w / Regressed Lens

LEDT-R822
Reflector w / Regressed Lens

LEDT-R836
Wall Wash w / Reflector Plate

LEDT-R840
Reflector w / Frosted Floating Lens



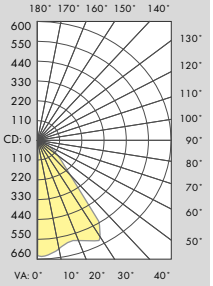
LEDT-R850
Reflector with Frosted 3.5" Center Hole Lens

***FT-8SR**
Optional Sloped Ceiling Adaptor

PHOTOMETRIC REPORT

* Contact Factory for IES File

Polar Candela Distribution

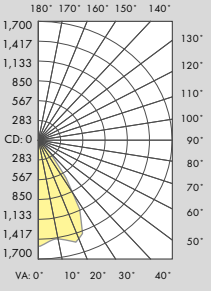


[LEDH-AFK8-14-830+LEDT-R84]
Illuminance at a Distance

	Center Beam FC	Beam Width
2.0ft	163.9 fc	3.1 ft
4.0ft	41.0 fc	6.3 ft
6.0ft	18.2 fc	9.4 ft
8.0ft	10.2 fc	12.5 ft
10.0ft	6.6 fc	15.7 ft
12.0ft	4.6 fc	18.8 ft

Beam Spread: 63°

Polar Candela Distribution

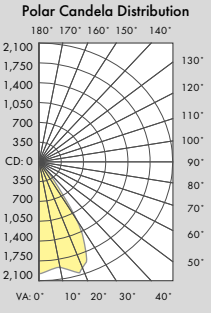


[LEDH-AFK8-23-830+LEDT-R84]
Illuminance at a Distance

	Center Beam FC	Beam Width
2.0ft	378.7 fc	2.5 ft
4.0ft	94.7 fc	5.0 ft
6.0ft	42.1 fc	7.5 ft
8.0ft	23.7 fc	10.0 ft
10.0ft	15.1 fc	12.5 ft
12.0ft	10.5 fc	15.0 ft

Beam Spread: 64.2°

Polar Candela Distribution

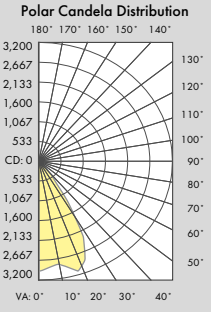


[LEDH-AFK8-30-830+LEDT-R84]
Illuminance at a Distance

	Center Beam FC	Beam Width
2.0ft	497.7 fc	2.5 ft
4.0ft	124.4 fc	4.9 ft
6.0ft	55.3 fc	7.4 ft
8.0ft	31.1 fc	9.9 ft
10.0ft	19.9 fc	12.3 ft
12.0ft	13.8 fc	14.8 ft

Beam Spread: 63.3°

Polar Candela Distribution



[LEDH-AFK8-45-830+LEDT-R84]
Illuminance at a Distance

	Center Beam FC	Beam Width
2.0ft	732.2 fc	2.4 ft
4.0ft	183.1 fc	4.9 ft
6.0ft	81.4 fc	7.3 ft
8.0ft	45.8 fc	9.8 ft
10.0ft	29.3 fc	12.2 ft
12.0ft	20.3 fc	14.7 ft

Beam Spread: 62.9°

Ordering Information

Housing _____

LEDH-AFK8 = 8", Non-IC, Architectural Frame-in Down Light Kit

-Watts _____

-14 = 14W
-23 = 23W
-30 = 30W
-45 = 45W

-CRI _____

-8 = 80
-9 = 90

Color Temp.** _____

27 = 2700K
30 = 3000K
35 = 3500K
40 = 4000K

Driver* _____

UTD = 120~277VAC, Triac/ELV Dimming (14, 23 & 30W only)
UZTD = 120~277V, Triac/ELV/0-10V Dimming
L1D = Lutron Hi-lume 1% Dimming
L5D = Lutron EcoSystem 5% Dimming
LTE = Lutron Hi-lume 1% 2-Wire Dimming

Option
-EM = Emergency Battery Backup _____

Trim _____

LEDT-R84
LEDT-R814
LEDT-R841
LEDT-R822
LEDT-R836
LEDT-R840
LEDT-R850

Option :
-FT-8SR = Sloped Ceiling Adaptor _____

-Reflector Finish** _____

-HC = Haze Clear
-WH = White Painted

Baffle Finish for LEDT-R814 & R841 _____

-WH = White
-BK = Black

Optional Metal Trim Ring Finish _____

-WH = White Plastic Trim Ring (Standard)
-WMR = White Metal Ring
-SN = Satin Nickel
-CH = Chrome
-SF = Polished Self-Flange (for Open or Wall Wash Reflectors ONLY)

** Consult factory for other Color Temperatures and Finishes

*Wide beam reflector is standard. Also available narrow beam in reflector(consult with factory).
*All trims are rated for damp location and regressed lens trims are wet location listed.
*LEDT-R841 & LEDT-R822 are suitable and rated for shower location.

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LUM-TECH LIGHTING

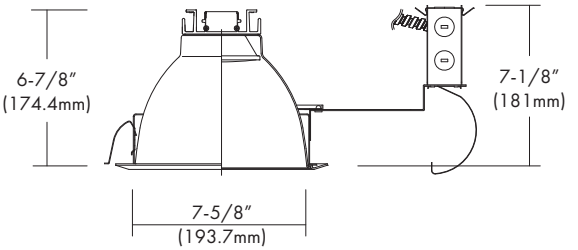
Catalog #		Type
Project		Date
Prepared by		

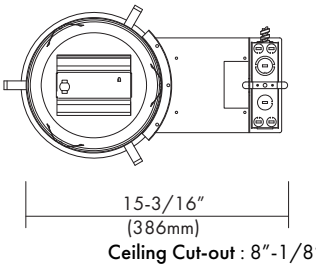
LEDH-RFK8

120V-277VAC LED 8", Non-IC, Remodel Frame-in Kit
Down Light with interchangeable Reflector Trims

8" LED Remodel Frame-in Kit

Buy American Act COMPLIANT | ENERGY STAR | Dimmable | CA Title 24





Ceiling Cut-out : 8"-1/8"

DESCRIPTION

The LEDH-RFK8 is an 8" LED, Non-IC Remodel Frame-in kit and is available with multiple Trim styles. Designed for use in non-insulated ceilings, Insulation material must be kept a minimum of 3" from fixture. Available with a 14W, 23W, 30W or 45W, high efficacy LED engine and universal, dimmable drivers. The special optical diffuser produces high lumen transmission and even illumination. Suitable for Wet Locations.

DESIGN FEATURES

LED Module & Trim
- Painted, extruded aluminum heat sink designed to facilitate efficient heat dissipation for superior thermal management and reliability.
- LED engine includes LED, heat sink and lens assembly.
- Heavy gauge aluminum reflector anodized in clear haze or white paint finishes. Multiple trim styles and finishes are available.

LED Driver
- Universal, 120~277 VAC input, high efficiency dimming drivers with ① Triac/ELV dimmer switches or ② Triac/ELV/0-10V dimmer switches.
- Drivers feature power factor >.90, THD <20% with integral thermal protection to sense over temperature or electrical issues.
- Driver mounts externally to the module to allow future replacement or upgrading if desired.
- Optional Lutron Hi-lume A-Series, LED drivers and EcoSystem 5-Series LED drivers are available. Lutron drivers provide flicker-free, smooth, continuous dimming down to 1% for Hi-lume and 5% for EcoSystem. (Contact factory for dimming system requirements)

Remodel Clips
- 3 remodel clips secure housing into the ceiling and accommodates 1/2" and 5/8" ceiling materials.

Junction Box
- Listed for through branch circuit wiring. (Max.8 No 12 AWG 90℃ branch circuit conductors: 4 in, 4 out)
- (5) 1/2" knockouts with pry-out slots and (4) knockouts with Romex cable clamps.
- Ground wire provided on J-box.

Options
- Emergency battery back-up : Available in mounted to fixture or remote, adjacent to luminaire (consult with factory for space requirements).

Limited Warranty
- LED Module: 5 years/50K hours
- Product/Driver: 3 years

Listing
- cETLus Wet Location
- ENERGY STAR
- California Title 24

SPECIFICATION				
Input Voltage	120-277VAC			
Wattage (+/-5%)	14W	23W	30W	45W
Lumen (+/-5%)	960	1,760	2,280	3,340
Efficacy (LPW)	68.6	76.5	76	74.2
Beam Angle	63°	64.2°	63.3°	62.9°
CRI (Typical)	80, 90			
CCT (Color +/-5%)	2700K, 3000K, 3500K, 4000K			
Dimming	Triac/ELV, Triac/ELV/0-10V, or Lutron Dimming			
LED Module	5 yr/50K hr			
Environment	Wet Location			

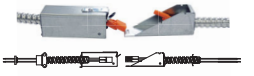
Triac/ELV/0-10V Approved Dimmers

*** Lutron:**
Triac: Skylark S-600
ELV: NovaT NTELV-300 & 600
Diva DVELV-300P & 303P
Maestro MAELV-600
Skylark SEL-VB-300P
0-10V: Diva DVTV
Diva DVSTV-IV
CFL/LED: Diva DVCL-253P
Ariadni AYCL-253P

*** Leviton:**
Triac: Trimatron #705W
ELV: IPE04-1L (ELV)
Acenti: ATE06-1LW

** Consult tech. service or factory for additional dimmers*

* Provided: Easy-quick connector case (patent pending)



09/02/2020

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TRIM

LEDT-R84
Specular Open Reflector

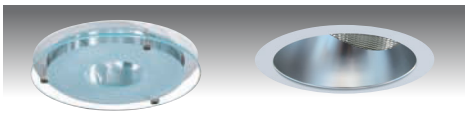
LEDT-R814
Baffle w / Reflector

LEDT-R841
Baffle w / Regressed Lens

LEDT-R822
Reflector w / Regressed Lens

LEDT-R836
Wall Wash w / Reflector Plate

LEDT-R840
Reflector w / Frosted Floating Lens



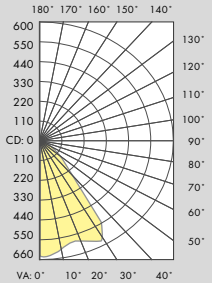
LEDT-R850
Reflector with Frosted 3.5" Center Hole Lens

***FT-8SR**
Optional Sloped Ceiling Adaptor

PHOTOMETRIC REPORT

* Contact Factory for IES File

Polar Candela Distribution

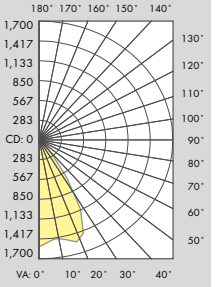


[LEDH-RFK8-14-830+LEDT-R84]
Illuminance at a Distance

	Center Beam FC	Beam Width
2.0ft	163.9 fc	3.1 ft
4.0ft	41.0 fc	6.3 ft
6.0ft	18.2 fc	9.4 ft
8.0ft	10.2 fc	12.5 ft
10.0ft	6.6 fc	15.7 ft
12.0ft	4.6 fc	18.8 ft

Beam Spread: 63°

Polar Candela Distribution

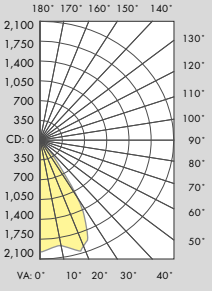


[LEDH-RFK8-23-830+LEDT-R84]
Illuminance at a Distance

	Center Beam FC	Beam Width
2.0ft	378.7 fc	2.5 ft
4.0ft	94.7 fc	5.0 ft
6.0ft	42.1 fc	7.5 ft
8.0ft	23.7 fc	10.0 ft
10.0ft	15.1 fc	12.5 ft
12.0ft	10.5 fc	15.0 ft

Beam Spread: 64.2°

Polar Candela Distribution

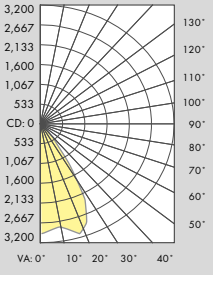


[LEDH-RFK8-30-830+LEDT-R84]
Illuminance at a Distance

	Center Beam FC	Beam Width
2.0ft	497.7 fc	2.5 ft
4.0ft	124.4 fc	4.9 ft
6.0ft	55.3 fc	7.4 ft
8.0ft	31.1 fc	9.9 ft
10.0ft	19.9 fc	12.3 ft
12.0ft	13.8 fc	14.8 ft

Beam Spread: 63.3°

Polar Candela Distribution



[LEDH-RFK8-45-830+LEDT-R84]
Illuminance at a Distance

	Center Beam FC	Beam Width
2.0ft	732.2 fc	2.4 ft
4.0ft	183.1 fc	4.9 ft
6.0ft	81.4 fc	7.3 ft
8.0ft	45.8 fc	9.8 ft
10.0ft	29.3 fc	12.2 ft
12.0ft	20.3 fc	14.7 ft

Beam Spread: 62.9°

Ordering Information

Housing _____

LEDH-RFK8 = 8", Non-IC, Remodel Frame-in Down Light Kit

-Watts _____

-14 = 14W
-23 = 23W
-30 = 30W
-45 = 45W

-CRI _____

-8 = 80
-9 = 90

Color Temp.** _____

27 = 2700K
30 = 3000K
35 = 3500K
40 = 4000K

Driver* _____

UTD = 120~277VAC, Triac/ELV Dimming (14, 23 & 30W only)
UZTD = 120~277V, Triac/ELV/0-10V Dimming
L1D = Lutron Hi-lume 1% Dimming
L5D = Lutron EcoSystem 5% Dimming
LTE = Lutron Hi-lume 1% 2-Wire Dimming

*Option
-EM = Emergency Battery Backup _____

Trim _____

LEDT-R84
LEDT-R814
LEDT-R841
LEDT-R822
LEDT-R836
LEDT-R840
LEDT-R850

*Option :
-FT-8SR = Sloped Ceiling Adaptor _____

-Reflector Finish** _____

-HC = Haze Clear
-WH = White Painted

Baffle Finish for LEDT-R814 & R841 _____

-BK = Black
-WH = White

Optional Metal Trim Ring Finish _____

-WH = White Plastic Trim Ring (Standard)
-WMR = White Metal Ring
-SN = Satin Nickel
-CH = Chrome
-SF = Polished Self-Flange (for Open or Wall Wash Reflectors ONLY)

** Consult factory for other Color Temperatures and Finishes

*All trims are rated for damp location and regressed lens trims are wet location listed.
*Wide beam reflector is standard. Also available narrow beam in reflector(consult with factory).
*LEDT-R841 & LEDT-R822 are suitable and rated for shower location.

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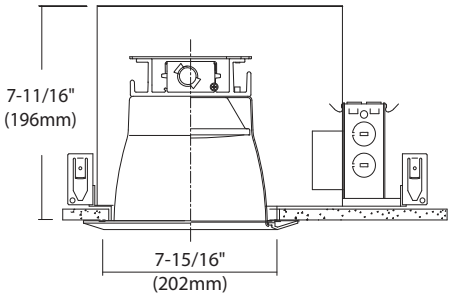
LUM·TECH LIGHTING

LEDH-CFK8ICA

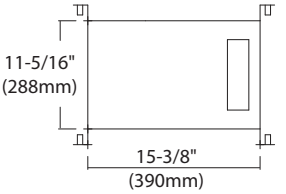
120V-277VAC LED 8", IC/AIR-TIGHT Commercial Flat Frame-in Kit
Down Light with interchangeable Reflector Trims

Catalog #		Type
Project		Date
Prepared by		

8" LED Commercial Flat Frame-in Kit



ENERGY STAR | Dimmable | CA Title 24



DESCRIPTION

Ceiling Cut-out : 8"-1/8"

The LEDH-CFK8ICA is a 8" LED, IC/AIR-TIGHT Commercial Flat Frame-in kit and is available with multiple Trim styles. Available with a 14W or 23W, high efficacy LED engine and universal, dimmable drivers. The special optical diffuser produces high lumen transmission and even illumination. This luminaire is listed as Type IC and is suitable for direct contact with insulation. Suitable for Wet Locations.

DESIGN FEATURES

Mounting Frame
- Galvanized steel construction.
- Housing adjusts for ceilings up to 1-1/4" thick.

LED Module & Trim
- Painted, extruded aluminum heat sink designed to facilitate efficient heat dissipation for superior thermal management and reliability.
- LED engine includes LED, heat sink and lens assembly.
- Heavy gauge aluminum reflector anodized in clear haze or white paint finishes. Multiple trim styles and finishes are available.

LED Driver
- Universal, 120~277 VAC input, high efficiency dimming drivers with ① Triac/ELV dimmer switches or ② Triac/ELV/0-10V dimmer switches.
- Drivers feature power factor >.90, THD <20% with integral thermal protection to sense over temperature or electrical issues.
- Driver mounts externally to the module to allow future replacement or upgrading if desired.
- Optional Lutron Hi-lume A-Series, LED drivers and EcoSystem 5-Series LED drivers are available. Lutron drivers provide flicker-free, smooth, continuous dimming down to 1% for Hi-lume and 5% for EcoSystem. (Contact factory for dimming system requirements)

Junction Box
- Listed for through branch circuit wiring. (Max.8 No 12 AWG 90° branch circuit conductors: 4 in, 4 out)
- (5) 1/2" knockouts with pry-out slots and (4) knockouts with Romex cable clamps.
- Ground wire provided on J-box.

Bar Hangers
- 24" Bar Hangers provide stability and support on joists and T-Bar Grid ceilings.
- Housing can be positioned at any point within 24" joist spacing.
- Score lines allow easy "bend & snap-off" shortening for 12" joist spacing.

Options
- Emergency battery back-up : Available in mounted to fixture or remote, adjacent to luminaire (consult with factory for space requirements).

Limited Warranty
- LED Module: 5 years/50K hours
- Product/Driver: 3 years

Listing
- cCSAus
- ENERGY STAR
- California Title 24

SPECIFICATION			
Input Voltage	120-277VAC		
Wattage (+/-5%)	14W	23W	30W
Lumen (+/-5%)	960lm	1,790lm	2,280lm
Efficacy (LPW)	68.6lm/W	77.8lm/W	76lm/W
Beam Angle	63°	75.5°	63.3°
CRI (Typical)	80, 90		
CCT (Color +/-5%)	2700K, 3000K, 3500K, 4000K		
Dimming	Triac/ELV/0-10V, or Lutron Dimming		
LED Module	5 yr/50K hr		
Environment	Wet Location		

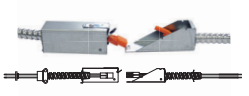
Triac/ELV/0-10V Approved Dimmers

*** Lutron:**
Triac: Skylark S-600
ELV: NovaT NTELV-300 & 600
Diva DVELV-300P & 303P
Maestro MAELV-600
Skylark SEL-VB-300P
0-10V: Diva DVTV
Diva DVSTV-IV
CFL/LED: Diva DVCL-253P
Ariadni AYCL-253P

*** Leviton:**
Triac: Trimatron #705W
ELV: IPE04-1L (ELV)
Acenti: ATE06-1LW

** Consult tech. service or factory for additional dimmers*

* Provided: Easy-quick connector case (patent pending)



08/28/2020

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LUM-TECH LIGHTING

TRIM

LEDT-R84
Specular Open Reflector

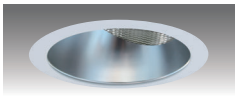
LEDT-R814
Baffle w / Reflector

LEDT-R841
Baffle w / Regressed Lens

LEDT-R822
Reflector w / Regressed Lens

LEDT-R836
Wall Wash w / Reflector Plate

LEDT-R840
Reflector w / Frosted Floating Lens



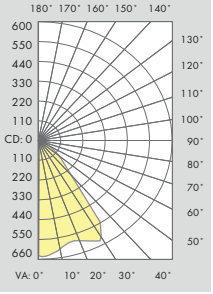
***FT-8SR**
Optional Sloped Ceiling Adaptor

* Wide beam reflector is standard. Also available narrow beam in reflector(consult with factory).
* All trims are rated for damp location and regressed lens trims are wet location listed.
* LEDT-R841 & LEDT-R822 are suitable and rated for shower location.

PHOTOMETRIC REPORT

* Contact Factory for IES File

Polar Candela Distribution

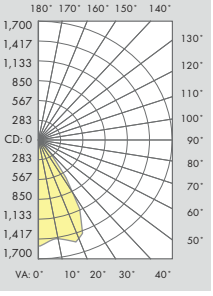


[LEDH-CFK8ICA-14-830+LEDT-R84]
Illuminance at a Distance

	Center Beam FC	Beam Width
2.0ft	163.9 fc	3.1 ft
4.0ft	41.0 fc	6.3 ft
6.0ft	18.2 fc	9.4 ft
8.0ft	10.2 fc	12.5 ft
10.0ft	6.6 fc	15.7 ft
12.0ft	4.6 fc	18.8 ft

Beam Spread: 63°

Polar Candela Distribution

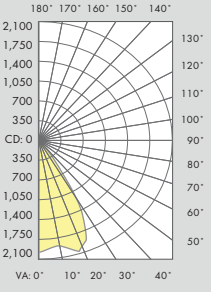


[LEDH-CFK8ICA-23-830+LEDT-R84]
Illuminance at a Distance

	Center Beam FC	Beam Width
2.0ft	378.7 fc	2.5 ft
4.0ft	94.7 fc	5.0 ft
6.0ft	42.1 fc	7.5 ft
8.0ft	23.7 fc	10.0 ft
10.0ft	15.1 fc	12.5 ft
12.0ft	10.5 fc	15.0 ft

Beam Spread: 64.2°

Polar Candela Distribution



[LEDH-CFK8ICA-30-830+LEDT-R84]
Illuminance at a Distance

	Center Beam FC	Beam Width
2.0ft	497.7 fc	2.5 ft
4.0ft	124.4 fc	4.9 ft
6.0ft	55.3 fc	7.4 ft
8.0ft	31.1 fc	9.9 ft
10.0ft	19.9 fc	12.3 ft
12.0ft	13.8 fc	14.8 ft

Beam Spread: 63.3°

Ordering Information

Housing _____

LEDH-CFK8ICA = 8", IC/AIR-TIGHT Commercial Flat Frame-in Down Light Kit

-Watts _____

-14 = 14W
-23 = 23W
-30 = 30W

-CRI _____

-8 = 80
-9 = 90

Color Temp.** _____

27 = 2700K
30 = 3000K
35 = 3500K
40 = 4000K

Driver* _____

UTD = 120~277VAC, Triac/ELV Dimming
UZTD = 120~277V, Triac/ELV/0-10V Dimming
L1D = Lutron Hi-lume 1% Dimming
L5D = Lutron EcoSystem 5% Dimming
LTE = Lutron Hi-lume 1% 2-Wire Dimming

**Option : Emergency*
-EM = Emergency Battery Backup _____
MUST have access above ceiling

Trim _____

LEDT-R84
LEDT-R814
LEDT-R841
LEDT-R822
LEDT-R836
LEDT-R840

**Option :*
-FT-8SR = Sloped Ceiling Adaptor

-Reflector Finish** _____

-HC = Haze Clear
-WH = White Painted

Baffle Finish for LEDT-R814 & R841 _____

-WH = White
-BK = Black

Optional Metal Trim Ring Finish _____

-WH = White Plastic Trim Ring (Standard)
-WMR = White Metal Ring
-SN = Satin Nickel
-CH = Chrome
-SF = Polished Self-Flange

** Consult factory for other Color Temperatures and Finishes

LEDH-AFK8
For High Wattage (50W,60W,70W,90W)

120~277 VAC, 8" Non-IC Type, High Wattage Output (HO) LED Architectural Frame-in Kit Down Light with interchangeable Reflector Trims

Catalog #		Type
Project		Date
Prepared by		

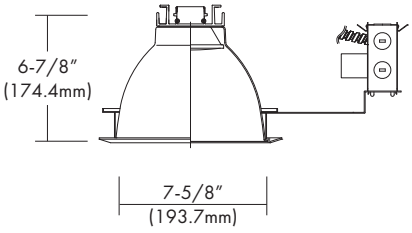
8" LED Architectural Frame-in Kit

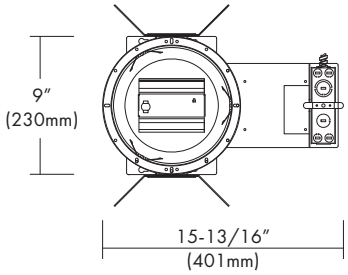
Buy American Act COMPLIANT

ENERGY STAR

Dimmable

CA Title 24





Ceiling Cut-out : 8"-1/8"

DESCRIPTION

The LEDH-AFK8 is a 8" LED, Non-IC, Frame-in kit and is available with multiple Trim styles. Designed for use in non-insulated ceilings, Insulation material must be kept a minimum of 3" from fixture. Available with a 50W, 60W, 70W or 90W, high efficacy LED engine and Tri-Mode Dimmable drivers. The special optical diffuser produces high lumen transmission and even illumination. Suitable for Wet Locations.

DESIGN FEATURES

Mounting Ring
- 20-gauge CRS mounting ring, painted black. The 1-5/8" deep collar may be used with various ceiling material thicknesses.

LED Module & Trim
- Painted, extruded aluminum heat sink designed to facilitate efficient heat dissipation for superior thermal management and reliability.
- LED engine includes LED, heat sink and lens assembly.
- Heavy gauge aluminum reflector anodized in clear haze or white paint finishes. Multiple trim styles and finishes are available.

LED Driver
- Tri-Mode Dimming: 0-10V, Triac & ELV
- Drivers feature power factor >.90, THD <20% with integral thermal protection to sense over temperature or electrical issues.
- Driver mounts externally to the module to allow future replacement or upgrading if desired.

Mounting Channel Bracket
- Commercial mounting kit provides up to 5" vertical adjustment and accommodates 1/2" EMT conduit. Provided with HBC-24 bar hanger or lathing channels for T-bar grid or concealed spline ceiling are also available.

Junction Box
- Listed for through branch circuit wiring. (Max.8 No 12 AWG 90℃ branch circuit conductors: 4 in, 4 out)
- (5) 1/2" knockouts with pry-out slots and (4) knockouts with Romex cable clamps.
- Ground wire provided on J-box.

Options
- Emergency battery back-up : Available in mounted to fixture or remote adjacent to luminaire (consult with factory for space requirements).

Limited Warranty
- LED Module: 5 years/50K hours
- Product/Driver: 3 years

Listing
- cETLus Wet Location
- ENERGY STAR
- California Title 24

SPECIFICATION				
Input Voltage	120 or 277VAC			
Wattage (+/-5%)	50W	60W	70W	90W
Lumen (+/-5%)	5,000	6,000	7,000	8,000
Efficacy (LPW)	100	100	100	88.9
Beam Angle	24˚	24˚	24˚	24˚
CRI (Typical)	80, 90			
CCT (Color +/-5%)	2700K, 3000K, 3500K, 4000K			
Dimming	0-10V, ELV & Triac			
LED Module	5 yr/50K hr			
Environment	Indoor Damp Location			

O Triac Approved Dimmers

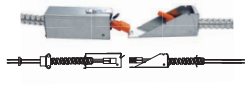
* Lutron: NovaT (Ntelv 300&600)
  Diva (Dvelv-300P&303P)
* Leviton: Acenti: Ate06-1Lw
* Leviton Trimatron #705W (incandescent)

O 0-10V Approved Dimmers

* Lutron: Nova® 0-10V : NTFTV
  Diva® 0-10V : DVTV
* Leviton: Decora 0-10V : IP710DL

Consult tech. service or factory for additional dimmers

* Provided: Easy-quick connector case (patent pending)



TEL: 856-234-2211 FAX: 856-234-0881 www.lum-tech.com

LUM-TECH LIGHTING

TRIM

LEDT-R84
Specular Open Reflector

* Wide beam reflector is standard. Also available narrow beam in reflector (consult with factory).
* Rated for damp location.

Ordering Information

Housing _____
LEDH-AFK8 = 8″, Non-IC, Architectural Frame-in Down Light Kit

-Watts _____
-50 = 50W
-60 = 60W
-70 = 70W
-90 = 90W

-CRI _____
-8 = 80
-9 = 90

Color Temp.** _____
27 = 2700K
30 = 3000K
35 = 3500K
40 = 4000K

Driver* _____
UZTD = 120~277V, 0-10V, Triac & ELV: 1-100% Dimming
*Option
-EM = Emergency Battery Backup _____

Trim _____
LEDT-R84

-Reflector Finish** _____
-HC = Haze Clear
-WH = White Painted

Optional Metal Trim Ring Finish _____
-WH = White Plastic Trim Ring (Standard)
-WMR = White Metal Ring
-SN = Satin Nickel
-CH = Chrome
-SF = Polished Self-Flange

** Consult factory for other Color Temperatures and Finishes

Catalog #		Type	
Project		Date	
Prepared by			

LEDH-SR8 Series

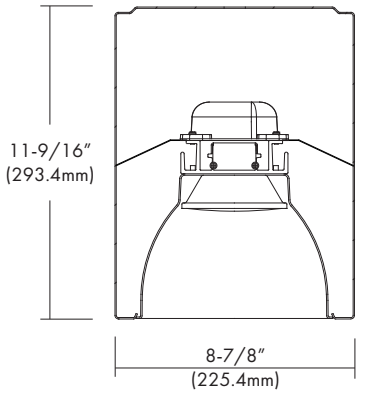
120-277 VAC, 8" LED Ceiling, Wall and Pendant Mount Cylinders

8" LED Cylinder

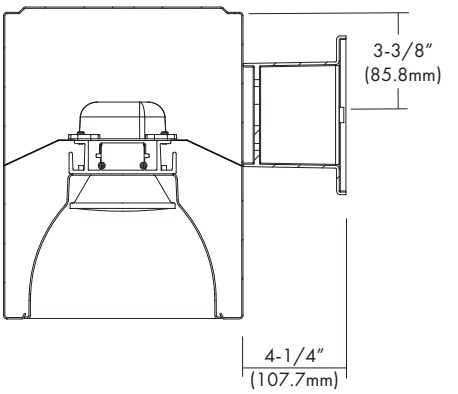
Buy American Act COMPLIANT

ENERGY STAR

Dimmable



[Ceiling Mount : LEDH-SR8C]



[Wall Mount : LEDH-SR8W]

DESCRIPTION

The LEDH-SR8 Series 8" Surface Mount Cylinders come in three versions: Ceiling "C", Wall "W" and Pendant "P". The fixtures are offered in 14W, 23W and 30W LED, COB modules plus State-of-the-Art universal drivers with Triac, ELV or 0-10V dimming.

DESIGN FEATURES

LED Module

- Durable extruded aluminum heat sink is integrated with the LED COB (chip on board).
- Inner reflector enables even distribution with excellent uniformity.

Reflector

- Anodized haze clear and White painted finishes. Optional Baffle style reflectors are also available. Contact factory for other finishes.

Housing

- Round, 060" thick spun aluminum housing available in semi-matte White, Black, Bronze and Silver.

Heat Sink

- Extruded Aluminum Heat Sink computer designed for superior thermal management to ensure constant light output, color and life of solid state engine components.

LED Power Supply Driver

- Universal, 120~277 VAC input, high efficiency dimming drivers with ① Triac/ELV dimmer switches or ② Triac/ELV/0-10V dimmer switches.
- Drivers feature power factor >.90, THD <20% with integral thermal protection to sense over temperature or electrical issues.
- Driver mounts externally to the LED module for thermal isolation and allows for easy maintenance if needed.
- Optional Lutron Hi-lume A-Series, LED drivers and EcoSystem 5-Series LED drivers are available. Lutron drivers provide flicker-free, smooth, continuous dimming down to 1% for Hi-lume and 5% for EcoSystem. (Contact factory for dimming system requirements)

Wall Bracket (LEDH-SR8W)

- Cast aluminum bracket easily secures to housing's cross-bar with set screws.

Limited Warranty

- LED Module: 5 years/50K hours
- Product/Driver: 3 years

Listing

- ENERGY STAR
- cCSA-us Listed

SPECIFICATION				
Input Voltage	120-277VAC			
Wattage (+/-5%)	14W	23W	30W	45W
Lumen (+/-5%)	960	1,760	2,280	3,340
Efficacy (LPW)	68.6	76.5	76	74.2
Beam Angle	63°	64.2°	63.3°	62.9°
CRI (Typical)	80, 90			
CCT (Color +/-5%)	2700K, 3000K, 3500K, 4000K			
Dimming	Triac/ELV, Triac/ELV/0-10V, or Lutron Dimming			
LED Module	5 yr/50K hr			
Environment	Indoor			

Triac/ELV/0-10V Approved Dimmers

*** Lutron:**

Triac: Skylark S-600
ELV: NovaT NTELV-300 & 600
Diva DVELV-300P & 303P
Maestro MAELV-600
Skylark SEL-VB-300P
0-10V: Diva DVTV
Diva DVSTV-IV
CFL/LED: Diva DVCL-253P
Ariadni AYCL-253P

*** Leviton:**

Triac: Trimatron #705W
ELV: IPE04-1L (ELV)
Acenti: ATE06-1LW

** Consult tech. service or factory for additional dimmers*

TEL: 856-234-2211 FAX: 856-234-0881 www.lum-tech.com

LUM-TECH LIGHTING

TRIMS

* Wide beam reflector is standard. Also available in narrow beam in reflector (consult with factory).

LEDT-R84
Specular Open Reflector

LEDT-R814
Baffle w / Reflector

LEDT-R841
Baffle w / Regressed Lens

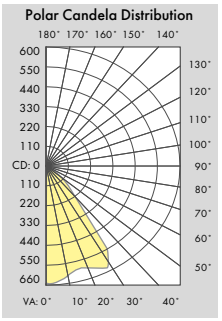
LEDT-R822
Reflector w / Regressed Lens

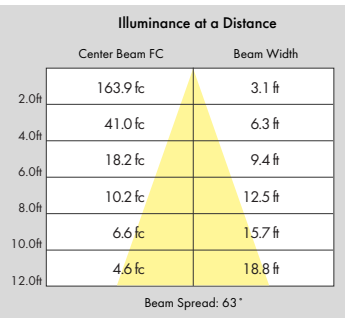
LEDT-R836
Wall Wash w / Reflector Plate

*All trims are rated for damp location and regressed lens trims are wet location listed.
*LEDT-R841 & LEDT-R822 are suitable and rated for shower location.

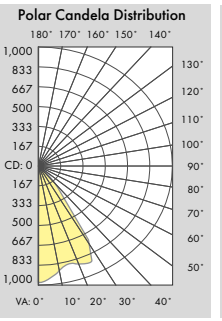
PHOTOMETRIC REPORT

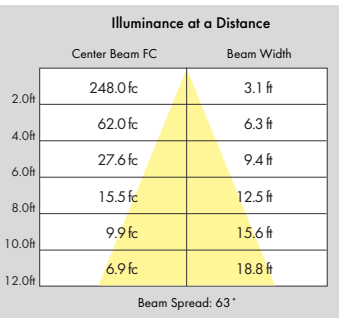
* Contact Factory for IES File



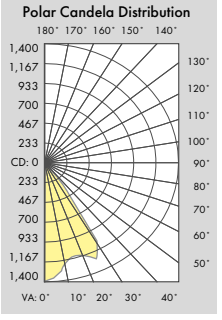


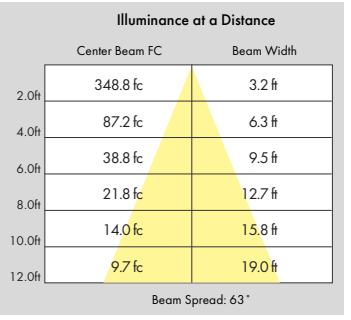
[LEDH-SR8C/SR8W/SR8P-14]





[LEDH-SR8C/SR8W/SR8P-23]





[LEDH-SR8C/SR8W/SR8P-30]

Ordering Information

Model	-Pendant Style/Length	-Watts	-CRI	Color Temp.*	Driver	-Housing Finish*
LEDH-SR8C (Ceiling Mount) **LEDH-SR8W** (Wall Mount) **LEDH-SR8P** (Pendant Mount)	*Place Style **before** Length* **-** = Standard Pendant **-S** = Swivel Mount Pendant *Pendant Lengths* **12** = 12 Inches **18** = 18 Inches **24** = 24 Inches **36** = 36 Inches **48** = 48 Inches *Cable and Cord Lengths* **-C32** = 32 Inches **-C58** = 58 Inches **-C108** = 108 Inches **-C128** = 128 Inches	**-14** = 14W **-23** = 23W **-30** = 30W **-45** = 45W	**-8** = 80 CRI **-9** = 90 CRI	**27** = 2700K **30** = 3000K **35** = 3500K **40** = 4000K	**UTD** = 120~277VAC, Triac/ ELV Dimming **UZTD** = 120~277V, Triac/ ELV/0-10V Dimming **L1D** = Lutron Hi-lume 1% Dimming **L5D** = Lutron EcoSystem 5% Dimming **LTE** = Lutron Hi-lume 1% 2-Wire Dimming **- Option* **-DOB** = 120V AC Driver on Board **-EM** = Emergency battery backup	**-WH** = White **-BK** = Black **-BZ** = Bronze **-SI** = Silver

Trim	- Reflector Finish**	Baffle Finish for LEDT-R814 & R841	Reflector Collar for LEDT-R822	Lens for LEDT-R841 & R822
LEDT-R84 **LEDT-R814** **LEDT-R841** **LEDT-R822** **LEDT-R836**	**-HC** = Haze Clear **-WH** = White Painted	**-WH** = White **-BK** = Black	**-CL** = Clear	**-FR** = Fresnel

Example : **LEDH-SR8P-S18-23-830UZTD-WH** **LEDT-R84-HC**

* Consult factory for other Color Temperatures and Finishes