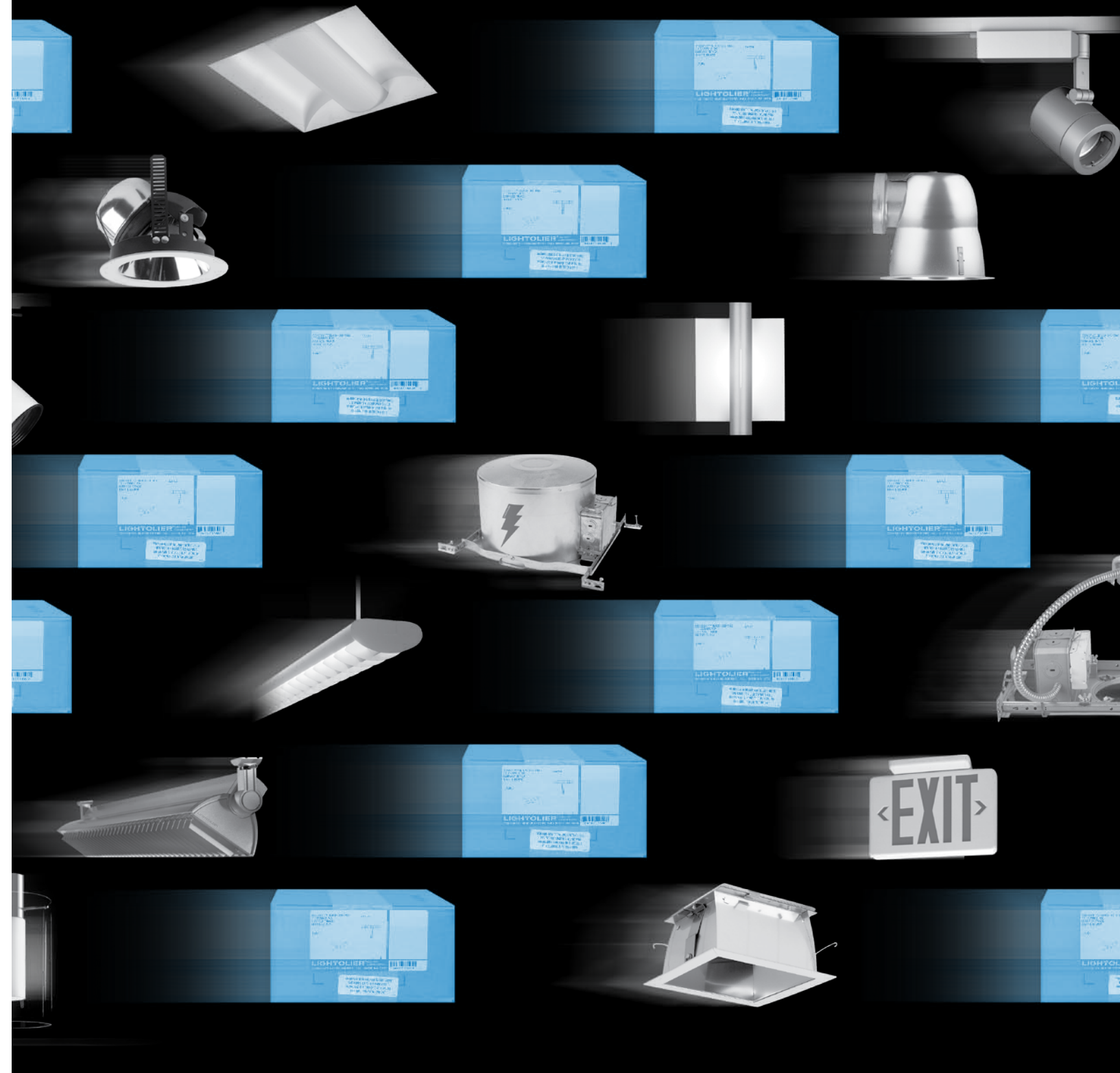# LIGHTOLIER®

FASTrack

2008

Lightolier is a Philips group brand

631 Airport Road
Fall River, MA 02720
Phone (508) 679-8131
Fax (508) 674-4710
www.lightolier.com

3015 Rue Louis Amos
Lachine (Quebec) H8T 1C4
Phone (514) 636-0670
www.canlyte.com

A.I.A. Division 16
Brochure LOL7101

(Hg) Some luminaires use fluorescent
or high intensity discharge (HID)
lamps that contain small amounts of
mercury. Such lamps are labeled
"Contains Mercury" and/or with the
symbol "Hg." Lamps that contain
mercury must be disposed of in
accordance with local requirements.
Information regarding lamp recycling
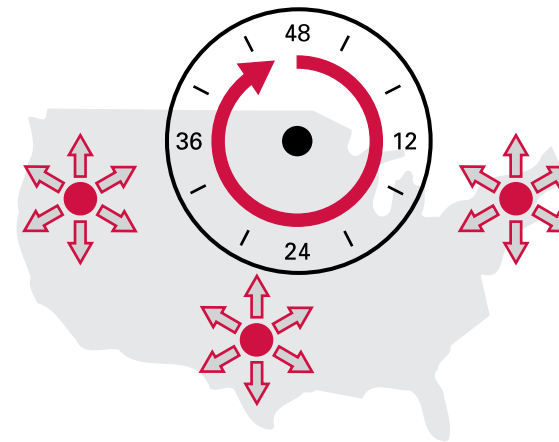and disposal can be found at
www.lamprecycle.org.

Printed in the U.S.A.

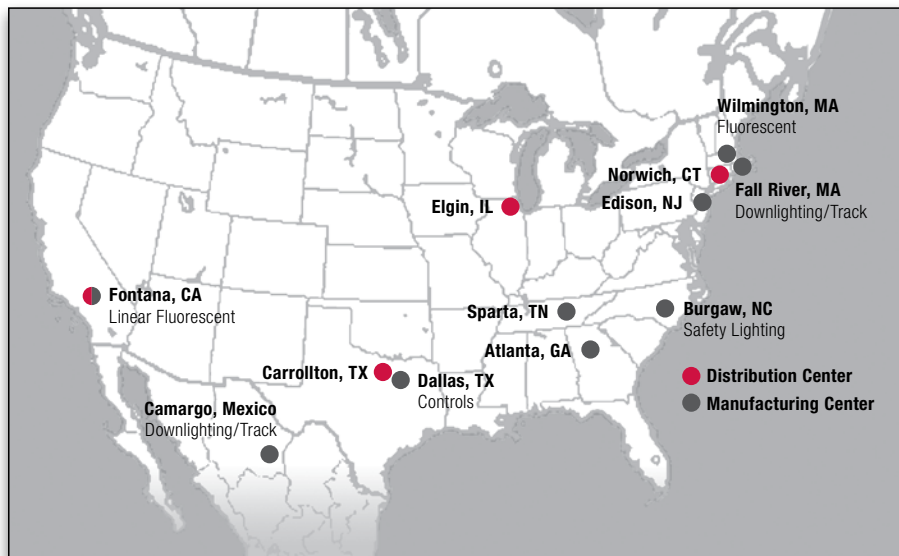Lightolier Headquarters in Fall River, Massachusetts

For over 100 years, Lightolier has been committed to great lighting, lighting that makes a difference for people, places and business. Lightolier delivers the "magic and impact" of lighting. We accomplish this with a unique blend of people, expertise and a drive for excellence and innovation in everything we do.

Lightolier's customers have been, and continue to be, an integral part of its drive for excellence in the lighting industry. We have long held a belief that the quality of our relationships was every bit as important as the product we manufacture.

Manufacturing & Service

Vertical integration and eight world-class manufacturing facilities, each with a particular core competency, gives Lightolier complete control over the manufacturing process and the ability to consistently provide high quality lighting fixtures to the industry. Seven strategically located distribution centers ensure accurate and timely delivery anywhere in the United States. We support that effort with Total Customer Support Centers at our headquarters in Fall River, MA, Los Angeles, CA and Orlando, FL. Local service personnel in all markets provide quotations, project management support and application engineering assistance.

CONTENTS

FASTrack provides distributors with a new level of Lightolier service by delivering a cross-section of our most popular items available **to ship within 48 hours** from any one of our Regional Distribution Centers, strategically located across the country. These products include downlights, track, decorative, fluorescent and safety lighting.

Lightolier is committed to service and we're backing that commitment with inventory on the top-selling items you use everyday! FASTrack is ready when you are to service your quick-ship lighting needs.
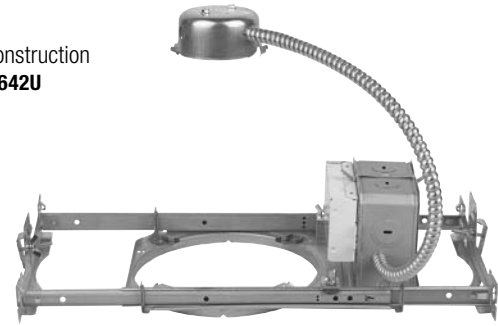
General Purpose Downlighting

Compact Fluorescent

6¾" UniFRAME Compact Fluorescent

Uniframe professional optics provide the ultimate in performance and flexibility. All optics focus on a specific trim/lamp for a performance combination while offering multiple lamp options for increased flexibility.

New Construction
1101F2642U

Vertical Reflector   **Horizontal Reflector**

Vertical Reflector Trim Kits

Open Downlight

1101CL   Specular Clear
1101CD   Clear Diffuse

Lamping: 18W Triple/Quad
26W Triple/Quad
32W/42W Triple

Single Wall Wash

1101CLSW   Specular Clear
1101CDSW   Clear Diffuse

Lamping: 18W Triple/Quad
26W Triple/Quad
32W/42W Triple

Horizontal Reflector Trim Kits

Open Downlight

1101HCL   Specular Clear
1101HCD   Clear Diffuse

Lamping: 18W Triple/Quad
26W Triple/Quad
32W/42W Triple

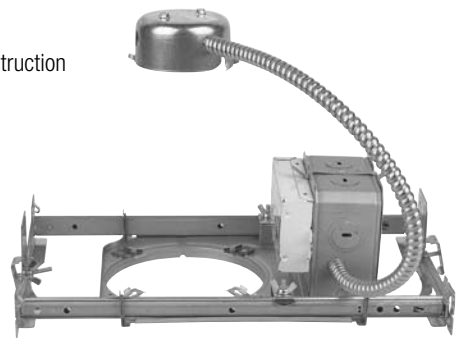**Single Wall Wash**

1101HCLSW   Specular Clear
1101HCDSW   Clear Diffuse

Lamping: 18W Triple/Quad
26W Triple/Quad
32W/42W Triple

5" UniFRAME Compact Fluorescent

Uniframe professional optics provide the ultimate in performance and flexibility. All optics focus on a specific trim/lamp for a performance combination while offering multiple lamp options for increased flexibility.

New Construction
1001F26U

Vertical Reflector   **Horizontal Reflector**

Vertical Reflector Trim Kits

Open Downlight

1001CL   Specular Clear
1001CD   Clear Diffuse

Lamping: 26W Triple

Single Wall Wash

1001CLSW   Specular Clear
1101CDSW   Clear Diffuse

Lamping: 26W Triple

Horizontal Reflector Trim Kits

Open Downlight

1001HCL   Specular Clear
1001HCD   Clear Diffuse

Lamping: 26W Triple

Single Wall Wash

1001HCLSW   Specular Clear
1001HCDSW   Clear Diffuse

Lamping: 26W Triple

General Purpose Downlighting

Incandescent

6¾" Non-IC Line Voltage

1102P1 is for Non-IC applications in both residential and light commercial construction; accommodates all ceilings up to 1" thick. 1103R is designed for convenient remodeling in existing non-insulated ceilings.

New Construction   Remodeler Kit
1102P1   **1103R**

Deep Anodized

1146   Specular Clear

Lamping: 100W A19,
150W A21,
85W BR30

Depth: 7 1/8"

Aperture Cone

1113   Specular Clear
1113CD Clear Diffuse
1113WH Matte White

Lamping: 100W A19,
150W A21,
BR40, PAR38

Depth: A19: 7 3/16"
BR/PAR: 7 15/16"

Step Baffle

1105   Matte Black
1105WH Matte White

Lamping: 100W A19,
150W A21,
BR40, PAR38

Depth: A19: 7 3/16"
BR/PAR: 7 15/16"

Basic Baffle

1176   Matte Black
1176WH Matte White

Lamping: 100W A19,
150W PAR38,
BR40

Depth: 7 1/2"

Basic Reflector

1171   Gloss White

Lamping: 100W A19,
150W PAR38,
150W BR40,
250W R40

Depth: 7 1/8"

Fresnel Lenslite

1126   Fresnel Lens

Lamping: 100W A19

White Diffuser

1128   White Diffuser
(Lexan)

Lamping: 100W A19

Showerlite

1178SH Dropped Opalex
1177SH Flush Opalex
(Wet location)

Lamping: 75W A19
(60W A19 w/1177SH)

Depth: 7 1/2"

Basic Eyeball 40°

1182   Gloss White EyeBall

Lamping: 85W BR30
75W PAR30L

Depth: 7 1/2"

6¾" IC Line Voltage

1100IC and 1100AICM are designed to save energy while providing high wattage IC performance utilizing a broad selection of reflector trims. The fully gasketed 1100AICM housing minimizes air leakage to less than 2 CFM to comply with the Washington State Energy Code and MEC regulations.
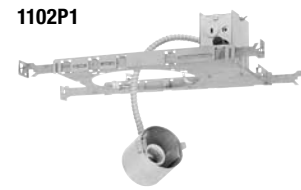

New Construction IC
1100IC

New Construction Airseal® IC
1100AICM

Note: Housing Depth is 7 5/16"

Aperture Cones

1113   Specular Clear
1113CD Clear Diffuse
1113WH Matte White

Lamping: 75W A19,
100W BR40,
90W PAR38

Step Baffle

1105   Matte Black
1105WH Matte White

Lamping: 60W A19,
100W PAR38,
100W BR40

Basic Baffle

1176   Matte Black
1176WH Matte White

Lamping: 40W A19
90W PAR38
100W BR40

Basic Reflector

1171   Gloss White

Lamping: 60W A19
90W PAR38
100W BR40

Shallow Slope 14°-30°

2/12 - 6/12 Pitch

1131WH White Baffle

Lamping: 75W PAR30
BR30

Steep Slope 30°-45°

7/12 - 12/12 Pitch

1133WH White Baffle

Lamping: 75W PAR30

Fresnel Lenslite

1126   Fresnel Lens

Lamping: 60W A19

White Diffuser

1128   White Diffuser
(Lexan)

Lamping: 60W A19

Showerlite

1178SH Dropped Opalex
1177SH Flush Opalex
(Wet location)

Lamping: 40W A19

Basic Eyeball 40°

1182   Gloss White EyeBall

Lamping: 85W BR30
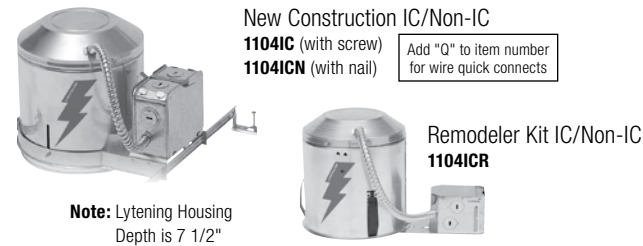75W PAR30L

General Purpose Downlighting

Incandescent

Lyte⚡ning™
The World's Best-Engineered Downlight.

Designed for fast, trouble-free installation, the *Lyte⚡ning* housing accommodates over 40 Lytecaster reflector trims that deliver high performance in a broad range of lighting applications. Each *Lyte⚡ning* housing is dual-rated for use in both IC and Non-IC ceilings and can be easily converted to AirSeal® IC with an accessory gasket kit.

6¾" *Lyte⚡ning* IC/Non-IC Convertible Line Voltage

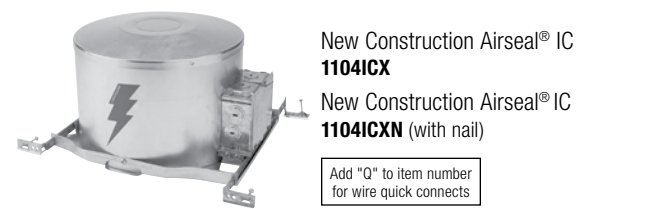Lightolier's *Lyte⚡ning* offers fast, convenient installation in either IC or Non-IC residential or light commercial construction. 1104IC is for new construction and 1104ICR is for existing ceilings up to 2" thick.

New Construction IC/Non-IC
1104IC (with screw)
1104ICN (with nail)

Add "Q" to item number for wire quick connects

Remodeler Kit IC/Non-IC
1104ICR

Note: Lytening Housing Depth is 7 1/2"

Aperture Cone
1113 Specular Clear
1113CD Clear Diffuse
1113WH Matte White

IC	Non-IC
60W A19	100W A19
65W BR40	PAR38
75W PAR38	150W BR40
	BR30

Step Baffle
1105 Matte Black
1105WH Matte White

IC	Non-IC
40W A19	75W A19
65W BR40	120W BR40
75W PAR38	90W PAR38
BR30	85W BR40

Basic Baffle
1176 Matte Black
1176WH Matte White

IC	Non-IC
40W A19	60W A19
65W BR40	90W PAR38
65W BR40	85W BR30
	120W BR40

Basic Reflector
1171 Gloss White

IC	Non-IC
52W A19	75W A19
75W PAR38	150W PAR38
85W BR40	120W BR40

Fresnel Lenslite
1126 Fresnel Lens
Non-IC Only: 60W A19

White Diffuser
1128 White Diffuser (Lexan)
Non-IC Only: 60W A19

Basic Flush
1177LX Glass Lens
Non-IC
75W A19
IC
40W A19

Basic Eyeball 40°
1182 Gloss White EyeBall
Non-IC
85W BR30
75W PAR30
IC
85W BR30
75W PAR30L

6¾" *Lyte⚡ning* IC Line Voltage

IC housing designed to offer a full range of lighting performance in fully insulated ceiling applications up to 1" thick. Accepts a wide choice of reflector trims and lamps to 120W. AirSeal® complies with MEC and WSEC air leakage requirements. Pivoting bar-ends, pre-installed mounting screws (or nails), and tool-free cable clamps for fast convenient installation.
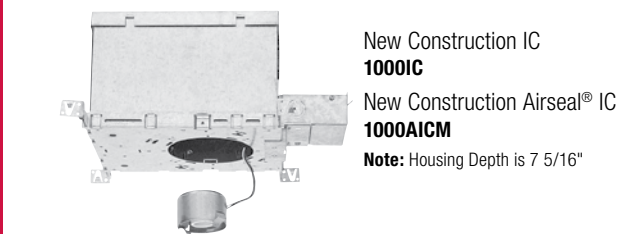
New Construction Airseal® IC
1104ICX
New Construction Airseal® IC
1104ICXN (with nail)

Add "Q" to item number for wire quick connects

Aperture Cone
1113 Specular Clear
1113CD Clear Diffuse
1113WH Matte White
Lamping: 60W A19
120W BR40
100W PAR38

Step Baffle
1105 Matte Black
1105WH Matte White
Lamping: 60W A19
100W PAR38
100W BR40

Basic Baffle
1176 Matte Black
1176WH Matte White
Lamping: 52W A19
90W PAR38
90W BR40

Basic Reflector
1171 Gloss White
Lamping: 60W A19
100W PAR38
120W BR40

Shallow Slope 14°-30°
2/12 - 6/12 Pitch
1131WH White Baffle
Lamping: 75W PAR30
85W BR30

Steep Slope 30°-45°
7/12 - 12/12 Pitch
1133WH White Baffle
Lamping: 75W PAR30

Fresnel Lenslite
1126 Fresnel Lens
Lamping: 52W A19

White Diffuser
1128 White Diffuser (Lexan)
Lamping: 52W A19

Showerlite
1178SH Dropped Opalex
Lamping: 40W A19

Basic Eyeball 40°
1182 Gloss White EyeBall
Lamping: 85W BR30
75W PAR30L

General Purpose Downlighting

Incandescent

5" Non-IC Line Voltage

The 5" aperture size of the 1002P1 is ideal for general residential and commercial ceilings up to 9'. 1003R provides convenient installation in existing residential or light commercial ceilings.

New Construction
1002P1

Remodeler Kit
1003R

Deep Anodized
1046 Specular Clear
Lamping: 100W A19
Depth: 6 3/4"

Aperture Cone
1013 Specular Clear
1013CD Clear Diffuse
Lamping: 75W A19
75W BR30,
PAR30L
Depth: 6 3/4"

Step Baffle
1005 Matte Black
1005WH Matte White
Lamping: 75W A19
75W BR30,
PAR30L
Depth: 6 3/4"

Basic Baffle
1076 Matte Black
1076WH Matte White
Lamping: 60W A19
75W BR30,
PAR30L
Depth: 6 3/4"

Basic Reflector
1071 Gloss White
Lamping: 75W A19
75W BR30,
PAR30L
Depth: 6 3/4"

Showerlite
1078 Lexan
Lamping: 60W A19
Depth: 6 3/4"

Basic Eyeball 40°
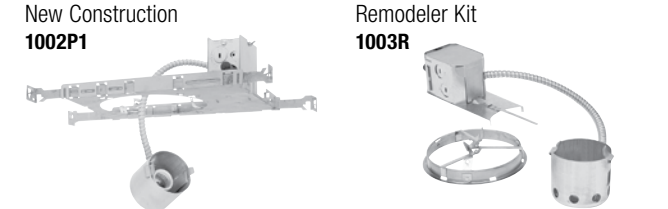**1082** Gloss White EyeBall
Lamping: 50W PAR20
75W R20
Depth:

5" IC Line Voltage

1000IC and 1000AICM are designed to save energy while providing high wattage IC performance utilizing a broad selection of reflector trims. The fully gasketed 1000AICM housing minimizes air leakage to less than 2 CFM to comply with the Washington State Energy Code and MEC regulations.

New Construction IC
1000IC
New Construction Airseal® IC
1000AICM

Note: Housing Depth is 7 5/16"

Deep Anodized
1046 Specular Clear
Lamping: 60W A19
Depth: 6 3/4"

Aperture Cone
1013 Specular Clear
1013CD Clear Diffuse
Lamping: 40W A19
65W BR30
75W PAR30

Step Baffle
1005 Matte Black
1005WH Matte White
Lamping: 40W A19
65W BR30
75W PAR30

Basic Baffle
1076 Matte Black
1076WH Matte White
Lamping: 40W A19
65W BR30
75W PAR30

Basic Reflector
1071 Gloss White
Lamping: 40W A19
65W BR30
75W PAR30

Showerlite
1078 Dropped Opalex (Wet location)
Lamping: 40W A19

Basic Eyeball 40°
1082 Gloss White EyeBall
Lamping: 50W PAR20
75W R20

Lyte⚡ning™
The World's Best-Engineered Downlight.
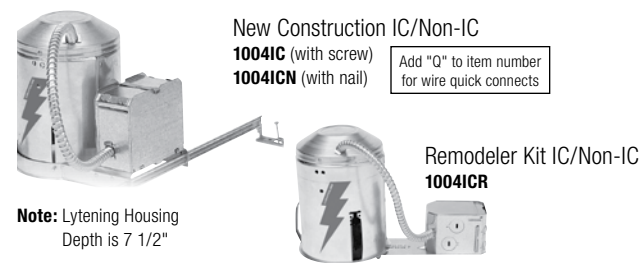
Designed for fast, trouble-free installation, the **Lyte⚡ning** housing accommodates over 40 Lytecaster reflector trims that deliver high performance in a broad range of lighting applications. Each **Lyte⚡ning** housing is dual-rated for use in both IC and Non-IC ceilings and can be easily converted to AirSeal® IC with an accessory gasket kit.

5" Lyte⚡ning IC/Non-IC Convertible   Line Voltage

Lightolier's new **Lyte⚡ning** offers fast, convenient installation in either IC or Non-IC residential or light commercial construction. 1004IC is for new construction and 1004ICR is for existing ceilings up to 2" thick.
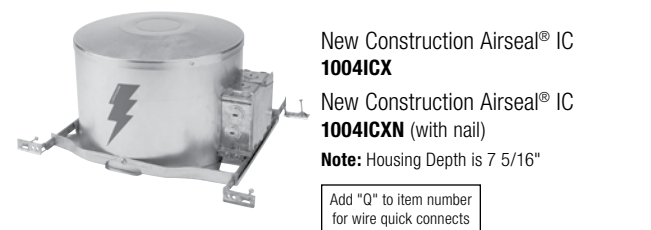
New Construction IC/Non-IC
1004IC (with screw)
1004ICN (with nail)

Add "Q" to item number for wire quick connects

Remodeler Kit IC/Non-IC
1004ICR

Note: Lytening Housing Depth is 7 1/2"

Deep Anodized

1046 Specular Clear
IC   **Non-IC**
40W A19   60W A19

Aperture Cone

1013   Specular Clear
1013CD Clear Diffuse
IC   **Non-IC**
40W A19   60W A19
50W PAR30 75W PAR30
65W BR30 85W BR30

Step Baffle

1005   Matte Black
1005WH Matte White
IC   **Non-IC**
50W PAR30L 40W A19
60W BR30 75W BR30
     75W PAR30L

Basic Baffle

1076   Matte Black
1076WH Matte White
IC   **Non-IC**
50W PAR30 40W A19
60W BR30 65W BR30
     50W PAR30

Basic Reflector

1071   Gloss White
IC   **Non-IC**
50W PAR30 52W A19
65W BR30 75W PAR30
     85W BR30

Basic Flush

1177LX Glass Lens
IC   **Non-IC**
40W A19   60W A19

Basic Eyeball 40°

1182 Gloss White EyeBall
Non-IC
50W PAR20
75W R20
IC
50W PAR20
75W R20

5" Lyte⚡ning IC   Line Voltage

IC housing designed to offer a full range of lighting performance in fully insulated ceiling applications up to 1" thick. Accepts a wide choice of reflector trims and lamps to 120W. AirSeal® complies with MEC and WSEC air leakage requirements. Pivoting bar-ends, pre-installed mounting screws (or nails), and tool-free cable clamps for fast convenient installation.
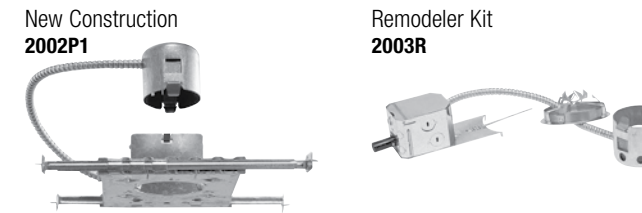
New Construction Airseal® IC
1004ICX

New Construction Airseal® IC
1004ICXN (with nail)

Note: Housing Depth is 7 5/16"

Add "Q" to item number for wire quick connects

Deep Anodized

1046 Specular Clear
Lamping: 60W A19

Aperture Cone

1013   Specular Clear
1013CD Clear Diffuse
Lamping: 60W A19
     85W BR30
     75W PAR30

Step Baffle

1005   Matte Black
1005WH Matte White
Lamping: 40W A19
     65W BR30
     75W PAR30

Basic Baffle

1076   Matte Black
1076WH Matte White
Lamping: 40W A19
     65W BR30
     75W PAR30L

Basic Reflector

1071 Gloss White
Lamping: 52W A19
     65W BR30
     75W PAR30

Basic Eyeball 40°

1082 Gloss White EyeBall
Lamping: 50W PAR20
     75W R20

3¾" Non-IC   Line Voltage

2002P1 is designed for all Non-IC applications in both residential and light commercial ceilings. 2003R is for remodeling in existing ceilings up to 2" thick.
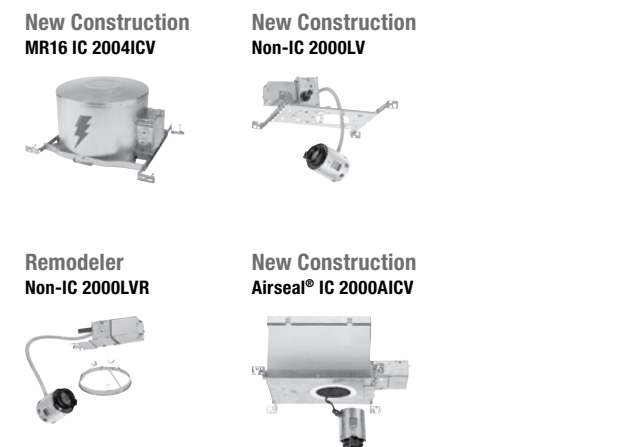
New Construction
2002P1

Remodeler Kit
2003R

Aperture Cone

2013   Specular Clear
2013CD Clear Diffuse
2013WH Matte White
Lamping: 40W A19
     50W PAR20
     60W BR30
     75W R20
Depth: 5 1/2"

Step Baffle

2005   Matte Black
2005WH Matte White
Lamping: 40W A19
     50W PAR20
     60W PAR16
     75W R20
Depth: 5 1/2"

Pinhole

2011 Matte White
Lamping: 40W A19
     50W R20,
     PAR20
     55W PAR16
Depth: 5 1/2"

Lensed Wet Location

2090 Etch White
Lamping: 50W PAR20

3¾" IC   Line Voltage

2000IC and 2000AIC FIK's bring energy efficiency to miniature task and accent lighting in insulated ceilings. The fully gasketed 2000AIC reduces air leakage to less than 2 CFM to comply with the Washington State Energy Code and MEC regulations.

New Construction IC
2000IC

New Construction Airseal® IC
2000AIC

Note: Housing Depth is 5 1/4"

Aperture Cone

2013   Specular Clear
2013CD Clear Diffuse
2013WH Matte White
Lamping: 50W PAR20,
     R20
     55W PAR16

Step Baffle

2005   Matte Black
2005WH Matte White
Lamping: 50W PAR20,
     R20
     55W PAR16

Lensed Wet Location

2090 Etch White
Lamping: 50W PAR20

3¾"   Low Voltage

2004ICV is designed for new construction where insulation will be installed around the fixture. 2000LV series miniature low voltage downlights provide dramatic and inconspicuous accent lighting. 2000LVR is designed to be installed in existing ceilings. Energy Smart® 2000AICV reduces air leakage to less than 2 CFM to comply with the Washington State Energy Code and MEC regulations.
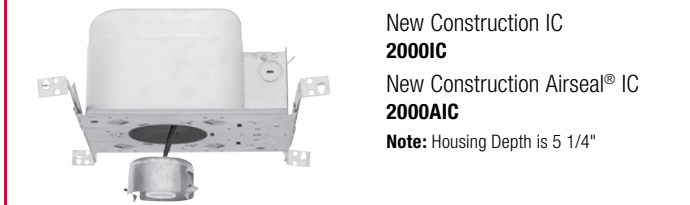
New Construction
MR16 IC **2004ICV**

New Construction
Non-IC **2000LV**

Remodeler
Non-IC **2000LVR**

New Construction
Airseal® IC **2000AICV**

Aperture Cones

2013   Specular Clear
2013CD Clear Diffuse
2013WH Matte White
Non-IC
50W MR16
IC
35W MR16
50W MR16
(Non Dichroic)
Depth: 5 1/2"

Step Baffle

2005   Matte Black
2005WH Matte White
Non-IC
50W MR16
IC
35W MR16
50MW R16
(Non Dichroic)
Depth: 5 1/2"

Slot Aperture

2006 Matte White
Non-IC: 50W MR16
Depth: 5 1/2"

Pinhole

2011 Matte White
Non-IC: 50W MR16
Depth: 5 1/2"

4½" x 4½" Compact Fluorescent Frame-In Kits

Mounting Accessories
1951 (2) Bars-27"
1956 (4) T-bar clips

2 Part Ordering System
Frame-In Kit + Trim Kit
= Complete Fixture

Item	Type	Input Voltage	Lamp	Wattage	Cutout
4X4132HU	Non-IC, Electronic	120V/277V	(1) Triple Tube	26W, 32W	5 1/8" x 5 1/8"
4X4132HUEM4E	Non-IC, Electronic Emergency	120V/277V	(1) Triple Tube	26W, 32W	5 1/8" x 5 1/8"

4½" Compact Fluorescent Frame-In Kits

Mounting Accessories
1951 (2) Bars-27"
1956 (4) T-bar clips

2 Part Ordering System
Frame-In Kit + Trim Kit
= Complete Fixture

Item	Type	Input Voltage	Lamp	Wattage	Cutout
4118VU	Non-IC, Electronic	120/277V	(1) Triple Tube	18W	5 1/16"
4118VUEM	Non-IC, Electronic Emergency	120/277V	(1) Triple Tube	18W	5 1/16"

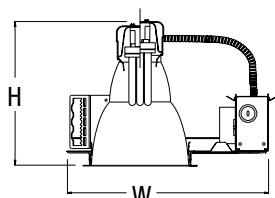## 6" Compact Fluorescent Frame-In Kits

Mounting Accessories
1951 (2) Bars-27"
1956 (4) T-bar clips

2 Part Ordering System
Frame-In Kit + Trim Kit
= Complete Fixture
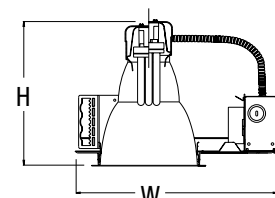
Item	Type	Input Voltage	Lamp	Wattage	Cutout
S6132BU	Non-IC (2 per/pkg)	120V/277V	(1) Triple tube	26W, 32W	6 9/16"
S6132BUS	Non-IC (1 per/pkg)	120V/277V	(1) Triple tube	26W, 32W	6 9/16"
S6132BUEM	Non-IC, Emergency	120V/277V	(1) Triple tube	26W, 32W	6 9/16"
S6132BCU3	Powerspec 3% Dim	120V/277V	(1) Triple tube	26W, 32W	6 9/16"
S6132BJ1LD3	Lutron 3% Dim	120V	(1) Triple tube	26W, 32W	6 9/16"
S6132BJ2LD3	Lutron 3% Dim	277V	(1) Triple tube	26W, 32W	6 9/16"

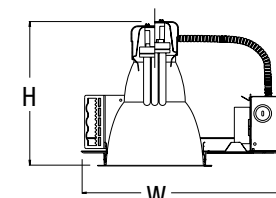## 7" Compact Fluorescent Frame-In Kits

Mounting Accessories
1951 (2) Bars-27"
1956 (4) T-bar clips

2 Part Ordering System
Frame-In Kit + Trim Kit
= Complete Fixture

Item	Type	Input Voltage	Lamp	Wattage	Cutout
S7132BU	Non-IC (2 per/pkg)	120V/277V	(1) Triple tube	26W, 32W	8"
S7132BUEM	Non-IC, Emergency	120V/277V	(1) Triple tube	26W, 32W	8"
S7142BU	Non-IC (2 per/pkg)	120V/277V	(1) Triple tube	26W, 32W, 42W	8"
S7142BUEM	Non-IC, Emergency	120V/277V	(1) Triple tube	26W, 32W, 42W	8"

4½" x 4½" Compact Fluorescent Trim Kits

Open Downlight

Length: 10"
Width: 9 5/8"
Height: 5 1/2"
Max Ceiling
Thickness:
1 1/4"

4X4CCDW
CCD Finish with White Flange

4X4CCLW
CCL Finish with White Flange

4X4CCDP
CCD Finish with Polished Flange

4X4CCLP
CCL Finish with Polished Flange

Lensed Downlight

Length: 10"
Width: 9 5/8"
Height: 5 1/2"
Max Ceiling
Thickness:
1 1/4"

4X4PLCCDW
CCD Finish with White Flange

4X4PLCCDP
CCD Finish with Polished Flange

Lensed Wall Washer

Length: 10"
Width: 9 5/8"
Height: 5 1/2"
Max Ceiling
Thickness:
1 1/4"

4X4LWCCDW
CCD Finish with White Flange

4X4LWCCDP
CCD Finish with Polished Flange

4½" Compact Fluorescent Trim Kits

Open Downlight

Length: 11 1/2"
Width: 10 1/2"
Height: 8 1/8"
Max Ceiling
Thickness:
1 1/8"

8011CCDW
CCD Finish with White Flange

8011CCLW
CCL Finish with White Flange

Wall Wash

Length: 11 1/2"
Width: 10 1/2"
Height: 8 1/8"
Max Ceiling
Thickness:
1 1/8"

8011WWCCDW
CCD Finish with White Flange

8011WWCCLW
CCL Finish with White Flange

6" Compact Fluorescent Trim Kits

Horizontal - Open Downlight

Length: 10"
Width: 12 3/4"
Height: 6 7/8"
Max Ceiling
Thickness:
1 1/8"

8031CLW
CL Finish with White Flange

8031CCDP
CCD Finish with Polished Flange

8031CCLW
CCL Finish with White Flange

Vertical - Open Downlight

Length: 10"
Width: 12 3/4"
Height: 9 7/8"
Max Ceiling
Thickness:
1 1/8"

8021CLW
CL Finish with White Flange

8021CCDP
CCD Finish with Polished Flange

8021CCLW
CCL Finish with White Flange

8021CCDW
CCD Finish with White Flange

Horizontal - Lensed Wall Wash

Length: 10"
Width: 12 3/4"
Height: 6 3/4"
Max Ceiling
Thickness:
1 1/8"

8046CLW
CL Finish with White Flange

8046CCDW
CCD Finish with White Flange

8046CCLW
CCL Finish with White Flange

Vertical - Open Wall Wash

Length: 10"
Width: 12 3/4"
Height: 9 7/8"
Max Ceiling
Thickness:
1 1/8"

8021WWCLW
CL Finish with White Flange

8021WWCCDP
CCD Finish with Polished Flange

8021WWCCLW
CCL Finish with White Flange

8021WWCCDW
CCD Finish with White Flange

Horizontal - Open Wall Wash

Length: 10"
Width: 12 3/4"
Height: 6 5/8"
Max Ceiling
Thickness:
1 1/8"

8081CLW
CL Finish with White Flange

8081CCDP
CCD Finish with Polished Flange

8081CCLW
CCL Finish with White Flange

8081CCDW
CCD Finish with White Flange

Horizontal - Lensed Downlight

Length: 10"
Width: 12 3/4"
Height: 6"
Max Ceiling
Thickness:
1 1/8"

8091CCLW
CCL Finish with White Flange

8091CCDW
CCD Finish with White Flange

7" Compact Fluorescent Trim Kits

Horizontal - Open Downlight

Length: 11 7/8"
Width: 14 7/8"
Height: 7 3/4"
Max Ceiling
Thickness:
1 1/8"

8037CCLW
CCL Finish with White Flange

8037CCDW
CCD Finish with White Flange

Vertical - Open Downlight

Length: 10"
Width: 14 7/8"
Height: 11 1/8"
Max Ceiling
Thickness:
1 1/8"

8022CCLW
CCL Finish with White Flange

8022CCDW
CCD Finish with White Flange

Finish/Flange Options

Not all finish/flange options are available with all products. Review product listing above for details.

CL Clear

Clear is the most specular and therefore most efficient finish available. Clear reflectors deliver maximum photometric performance but can produce a mirror image of the interior of the space.

CCL Comfort Clear™

Comfort Clear is a slightly diffuse clear finish, which eliminates iridescence and reduces the mirror image inherent with specular finishes.

CCD Comfort Clear™ Diffuse

Comfort Clear Diffuse is a semi-specular finish that softens the light at the source of the reflector. The finish creates a subtle, even luminance from the reflector cone.

P Polished Flange

5/8" wide integral flange polished and finished to match the appearance of the interior of the reflector

W White Painted Flange

5/8" wide integral flange painted matte white.

Finish/Flange Options

Not all finish/flange options are available with all products. Review product listing above for details.

CL Clear

Clear is the most specular and therefore most efficient finish available. Clear reflectors deliver maximum photometric performance but can produce a mirror image of the interior of the space.

CCL Comfort Clear™

Comfort Clear is a slightly diffuse clear finish, which eliminates iridescence and reduces the mirror image inherent with specular finishes.

CCD Comfort Clear™ Diffuse

Comfort Clear Diffuse is a semi-specular finish that softens the light at the source of the reflector. The finish creates a subtle, even luminance from the reflector cone.

P Polished Flange

5/8" wide integral flange polished and finished to match the appearance of the interior of the reflector

W White Painted Flange

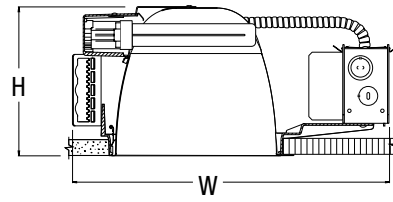5/8" wide integral flange painted matte white.

7" Compact Fluorescent Frame-In Kits

Mounting Accessories
1951 (2) Bars-27"
1956 (4) T-bar clips

2 Part Ordering System
Frame-In Kit + Trim Kit
= Complete Fixture

Item	Type	Input Voltage	Lamp	Wattage	Cutout
S7226HU	Non-IC	120/277V	(2) Quad Tube	26W	8"
S7226HUEM	Non-IC, Emergency	120/277V	(2) Quad Tube	26W	8"

8" Compact Fluorescent Frame-In Kits

Mounting Accessories
1951 (2) Bars-27"
1956 (4) T-bar clips

2 Part Ordering System
Frame-In Kit + Trim Kit
= Complete Fixture

Item	Type	Input Voltage	Lamp	Wattage	Cutout
S82H2HU	Non-IC	120/277V	(2) Triple Tube	26W, 32W, 42W	9 1/4"
S82H2HUEM	Non-IC, Emergency	120/277V	(2) Triple Tube	26W, 32W, 42W	9 1/4"

4½" Metal Halide Frame-In Kits

Mounting Accessories
1951 (2) Bars-27"
1956 (4) T-bar clips

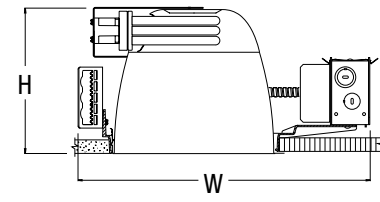**2 Part Ordering System**
Frame-In Kit + Trim Kit
= Complete Fixture

Item	Type	Input Voltage	Lamp	Wattage	Cutout
C420MREU	Non-IC, Electronic	120V	CMH MR16	20W	5 1/16"

4½" x 4½" Metal Halide Frame-In Kits

2 Part Ordering System
Frame-In Kit + Trim Kit
= Complete Fixture

Item	Type	Input Voltage	Lamp	Wattage	Cutout
C4X420MREU	Non-IC, Electronic	120V/277V	CMH MR16	20W	5 1/4" x 5 1/4"

7" Compact Fluorescent Trim Kits

Horizontal - Open Downlight
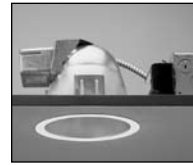
Length: 12 1/2"
Width: 14 5/8"
Height: 6 7/8"
Max Ceiling Thickness: 1 1/8"

8056CCDW
CCD Finish with White Flange

8056CCLW
CCL Finish with White Flange

8" Compact Fluorescent Trim Kits

Horizontal - Open Downlight
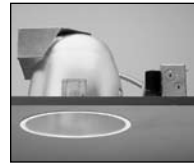
Length: 14"
Width: 15 5/8"
Height: 8"
Max Ceiling Thickness: 1 1/8"

8038CCLW
CCL Finish with White Flange

8038CCDW
CCD Finish with White Flange

4½" Metal Halide Trim Kits

Open Downlight

Length: 13 7/8"
Width: 15"
Height" 8"
Max Ceiling Thickness: 2"

C4MRDCCDW
CCD Finish with White Flange

C4MRDCLP
CL Finish with Polished Flange

C4MRDCCLW
CCL Finish with White Flange

C4MRDCLW
CL Finish with White Flange

Adjustable Accent

Length: 13 7/8"
Width: 15"
Height: 8"
Max Ceiling Thickness: 1 1/8"

C4MRACCDW
CCD Finish with White Flange

C4MRACLP
CL Finish with Polished Flange

C3MRACCDP
CCD Finish with Polished Flange

C4MRACLW
CL Finish with White Flange

C3MRACCLW
CCL Finish with White Flange

Aperture Glasslite Downlight

13 7/8"L
15"W
8"H
Max Ceiling Thickness: 1 1/8"

C4MRGD
One-piece borosilicate glass construction

1¼" Pinhole Adjustable Accent
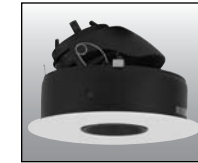
13 7/8"L
15"W
8"H
Max Ceiling Thickness: 1 1/8"

C4MRPBK
Black aperture with White Flange

2" Pinhole Adjustable Accent

13 7/8"L
15"W
8"H
Max Ceiling Thickness: 1 1/8"

C4MR2CLW
CL Finish with White Flange

4½" x 4½" Metal Halide Trim Kits

Open Downlight

12 1/8"L
14 7/8"W
8 1/2"H
Max Ceiling Thickness: 2"

C4X4MRDCCDW
CCD Finish with White Flange

C4X4MRDCCLW
CCL Finish with White Flange

Adjustable Accent

12 1/8"L
14 7/8"W
8 1/2"H
Max Ceiling Thickness: 2"

C4X4MRACCDW
CCD Finish with White Flange

C4X4MRACCLW
CCL Finish with White Flange

Finish/Flange Options

Not all finish/flange options are available with all products. Review product listing above for details.

CL Clear
Clear is the most specular and therefore most efficient finish available. Clear reflectors deliver maximum photometric performance but can produce a mirror image of the interior of the space.

CCL Comfort Clear™
Comfort Clear is a slightly diffuse clear finish, which eliminates iridescence and reduces the mirror image inherent with specular finishes.

CCD Comfort Clear™ Diffuse
Comfort Clear Diffuse is a semi-specular finish that softens the light at the source of the reflector. The finish creates a subtle, even luminance from the reflector cone.

P Polished Flange
5/8" wide integral flange polished and finished to match the appearance of the interior of the reflector
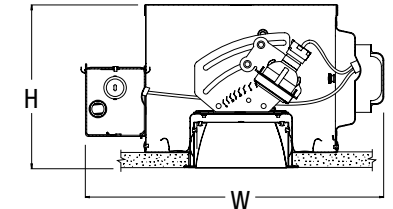
W White Painted Flange
5/8" wide integral flange painted matte white.

Finish/Flange Options

Not all finish/flange options are available with all products. Review product listing above for details.

CL Clear
Clear is the most specular and therefore most efficient finish available. Clear reflectors deliver maximum photometric performance but can produce a mirror image of the interior of the space.

CCL Comfort Clear™
Comfort Clear is a slightly diffuse clear finish, which eliminates iridescence and reduces the mirror image inherent with specular finishes.

CCD Comfort Clear™ Diffuse
Comfort Clear Diffuse is a semi-specular finish that softens the light at the source of the reflector. The finish creates a subtle, even luminance from the reflector cone.

P Polished Flange
5/8" wide integral flange polished and finished to match the appearance of the interior of the reflector

W White Painted Flange
5/8" wide integral flange painted matte white.

4½" Metal Halide Frame-In Kits

2 Part Ordering System
Frame-In Kit + Trim Kit
= Complete Fixture

Item	Type	Input Voltage	Lamp	Wattage	Cutout
C4A39T4E1	Non-IC, Electronic	120V	T4.5 CMH	39W	5 1/8"
C4A39T4E2	Non-IC, Electronic	277V	T4.5 CMH	39W	5 1/8"

6" Metal Halide Frame-In Kits

2 Part Ordering System
Frame-In Kit + Trim Kit
= Complete Fixture

Item	Type	Input Voltage	Lamp	Wattage	Cutout
C6A39T6E1	Non-IC, Electronic	120V	T6 CMH	39W	6 9/16"
C6A39T6E2	Non-IC, Electronic	277V	T6 CMH	39W	6 9/16"

7" Metal Halide Frame-In Kits

2 Part Ordering System
Frame-In Kit + Trim Kit
= Complete Fixture

Item	Type	Input Voltage	Lamp	Wattage	Cutout
C710MHE1	Non-IC, Electronic	120V	ED17 Enclosed Rated CMH	100W	8"
C710MHE2	Non-IC, Electronic	277V	ED17 Enclosed Rated CMH	100W	8"
C710MHU	Non-IC, Magnetic	120/277V	ED17 Enclosed Rated CMH	100W	8"
C770MHE1	Non-IC, Electronic	120V	ED17 Enclosed Rated CMH	70W	8"
C770MHE2	Non-IC, Electronic	277V	ED17 Enclosed Rated CMH	70W	8"
C770MHU	Non-IC, Magnetic	120/277V	ED17 Enclosed Rated CMH	70W	8"

7" Metal Halide Frame-In Kits

2 Part Ordering System
Frame-In Kit + Trim Kit
= Complete Fixture

Item	Type	Input Voltage	Lamp	Wattage	Cutout
C770MHOE1	Non-IC, Electronic	120V	ED17 Open Rated CMH	70W	8"
C770MHOE2	Non-IC, Electronic	277V	ED17 Open Rated CMH	70W	8"

4½" Metal Halide Trim Kits

Adjustable Accent

13 7/8"L
15"W
8"H

Max Ceiling
Thickness:
1 1/8"

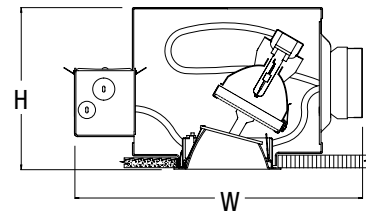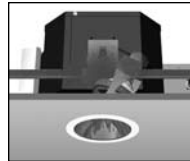**C4T4ACCDW**
CCD Finish with White Flange

6" Metal Halide Trim Kits

Adjustable Accent

19 1/8"L
20 1/4"W
10 7/8"H

Max Ceiling
Thickness:
1 1/8"

C6T6ACCDW
CCD Finish with White Flange

7" Metal Halide Trim Kits

Downlight

18 5/8"L
18"W
9 7/8"H

Max Ceiling
Thickness:
1 1/8"

C7E17VMCCDW
CCD Finish with White Flange

7" Metal Halide Trim Kits
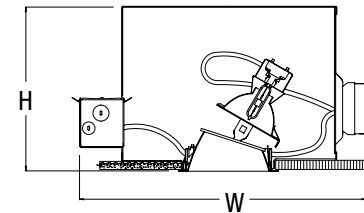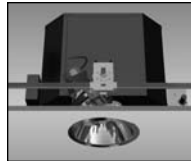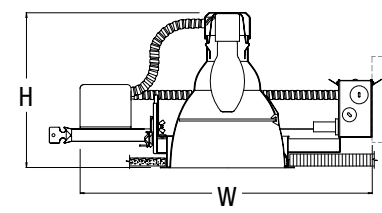
Downlight

18 5/8"L
18"W
9 7/8"H

Max Ceiling
Thickness:
1 1/8"

C7E170VMCCDW
CCD Finish with White Flange

6" Metal Halide Frame-In Kits

2 Part Ordering System
Frame-In Kit + Trim Kit
= Complete Fixture

Item	Type	Input Voltage	Lamp	Wattage	Cutout
C615T6E1	Non-IC, Electronic	120V	T6 CMH	150W	6 9/16"
C615T6E2	Non-IC, Electronic	277V	T6 CMH	150W	6 9/16"
C639T6E1	Non-IC, Electronic	120V	T6 CMH	39W	6 9/16"
C639T6E2	Non-IC, Electronic	277V	T6 CMH	39W	6 9/16"
C670T6E1	Non-IC, Electronic	120V	T6 CMH	70W	6 9/16"
C670T6E2	Non-IC, Electronic	277V	T6 CMH	70W	6 9/16"

6" Metal Halide Trim Kits

Downlight
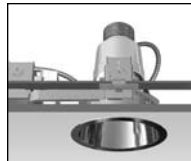
10 7/8"L
14 1/8"W
9 3/8"H

Max Ceiling
Thickness:
1 1/8"

C6T6VMCCDW
CCD Finish with White Flange

Finish/Flange Options

Not all finish/flange options are available with all products. Review product listing above for details.

CL Clear

Clear is the most specular and therefore most efficient finish available. Clear reflectors deliver maximum photometric performance but can produce a mirror image of the interior of the space.

CCL Comfort Clear™

Comfort Clear is a slightly diffuse clear finish, which eliminates iridescence and reduces the mirror image inherent with specular finishes.

CCD Comfort Clear™ Diffuse

Comfort Clear Diffuse is a semi-specular finish that softens the light at the source of the reflector. The finish creates a subtle, even luminance from the reflector cone.

P Polished Flange

5/8" wide integral flange polished and finished to match the appearance of the interior of the reflector

W White Painted Flange

5/8" wide integral flange painted matte white.

Finish/Flange Options

Not all finish/flange options are available with all products. Review product listing above for details.

CL Clear

Clear is the most specular and therefore most efficient finish available. Clear reflectors deliver maximum photometric performance but can produce a mirror image of the interior of the space.

CCL Comfort Clear™

Comfort Clear is a slightly diffuse clear finish, which eliminates iridescence and reduces the mirror image inherent with specular finishes.

CCD Comfort Clear™ Diffuse

Comfort Clear Diffuse is a semi-specular finish that softens the light at the source of the reflector. The finish creates a subtle, even luminance from the reflector cone.
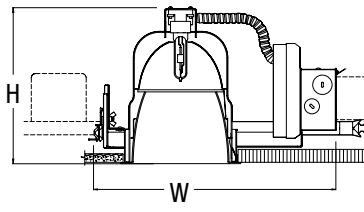
P Polished Flange

5/8" wide integral flange polished and finished to match the appearance of the interior of the reflector

W White Painted Flange

5/8" wide integral flange painted matte white.

3" Low Voltage Frame-In Kits

2 Part Ordering System
Frame-In Kit + Trim Kit = Complete Fixture

Item	Type	Input Voltage	Lamp	Wattage	Cutout
C3LV	Non-IC, Magnetic	120V/277V	MR16	65W Max	3 1/2"

4½" Low Voltage Frame-In Kits

Mounting Accessories	
1951	(2) Bars-27"
1956	(4) T-bar clips

2 Part Ordering System
Frame-In Kit + Trim Kit = Complete Fixture
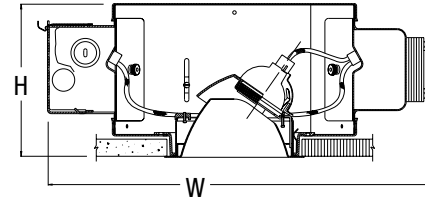
Item	Type	Input Voltage	Lamp	Wattage	Cutout
C4LVMU	Non-IC Magnetic	120V/277V	MR16	75W Max	5 1/16"
C4LVE1RM	Non-IC Remodel, Electronic	120V	MR16	50W Max.	5 1/16"

4½" x 4½" Low Voltage Frame-In Kits

2 Part Ordering System
Frame-In Kit + Trim Kit = Complete Fixture
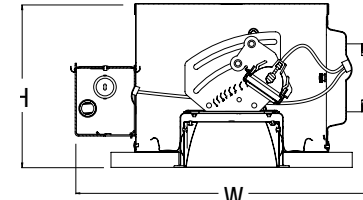
Item	Type	Input Voltage	Lamp	Wattage	Cutout
C4X4LVMU	Non-IC, Magnetic	120V/277V	MR16	65W Max	5 1/4" x 5 1/4"

4½" Line Voltage Frame-In Kits

Mounting Accessories	
1951	(2) Bars-27"
1956	(4) T-bar clips

2 Part Ordering System
Frame-In Kit + Trim Kit = Complete Fixture
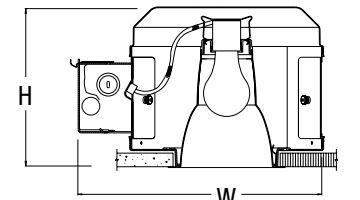
Item	Type	Input Voltage	Lamp	Wattage	Cutout
C4120	Non-IC	120V/277V	A19, MB19*, BT15	100W Max	5 1/16"
C4120RM	Non-IC Remodel	120V	A19, MB19*, BT15	100W Max	5 1/16"

*MB19 75W Max with C4ACW and C4ADW

3" Low Voltage Trim Kits

Open Downlight
12 5/8"L
14 3/8"W
5"H
Max Ceiling Thickness: 2"

C3MRDCCDW
CCD Finish with White Flange

C3MRDCCLW
CCL Finish with White Flange

Adjustable Accent
12 5/8"L
14 3/8"W
5"H
Max Ceiling Thickness: 2"

C3MRACCDW
CCD Finish with White Flange

C3MRACCLW
CCL Finish with White Flange

4½" Low Voltage Trim Kits

Open Downlight
12 5/8"L
14 3/8"W
5"H
Max Ceiling Thickness: 1 1/8"

C4MRDCCDW
CCD Finish with White Flange

C4MRDCLP
CL Finish with Polished Flange

C4MRDCCLW
CCL Finish with White Flange

C4MRDCLW
CL Finish with White Flange

Adjustable Accent
12 5/8"L
14 3/8"W
5"H
Max Ceiling Thickness: 1 1/8"

C4MRACCDW
CCD Finish with White Flange

C4MRACLP
CL Finish with Polished Flange

C3MRACCDP
CCD Finish with Polished Flange

C4MRACLW
CL Finish with White Flange

C3MRACCLW
CCL Finish with White Flange

Aperture Glasslite Downlight
12 5/8"L
14 3/8"W
5"H
Max Ceiling Thickness: 1 1/8"

C4MRGD
One-piece borosilicate glass construction

2" Pinhole Adjustable Accent
12 5/8"L
14 3/8"W
5"H
Max Ceiling Thickness: 1 1/8"

C4MR2CLW
CL Finish with White Flange

1¼" Pinhole Adjustable Accent
12 5/8"L
14 3/8"W
5"H
Max Ceiling Thickness: 1 1/8"

C4MRPBK
Black aperture with White Flange

4½" x 4½" Low Voltage Trim Kits

Open Downlight
12 1/8"L
14 7/8"W
8 1/8"H
Max Ceiling Thickness: 2"

C4X4MRDCCDW
CCD Finish with White Flange

C4X4MRDCCLW
CCL Finish with White Flange

Adjustable Accent
12 1/8"L
14 7/8"W
8 1/8"H
Max Ceiling Thickness: 2"

C4X4MRACCDW
CCD Finish with White Flange

C4X4MRACCLW
CCL Finish with White Flange

4½" Line Voltage Trim Kits

Open Downlight
12 1/2"L
12 3/8"W
8 1/4"H
Max Ceiling Thickness: 1 1/4"

C4ADCCDW
CCD Finish with White Flange

C4ADCCLW
CCL Finish with White Flange

Finish/Flange Options
Not all finish/flange options are available with all products. Review product listing above for details.

CL Clear
Clear is the most specular and therefore most efficient finish available. Clear reflectors deliver maximum photometric performance but can produce a mirror image of the interior of the space.

CCL Comfort Clear™
Comfort Clear is a slightly diffuse clear finish, which eliminates iridescence and reduces the mirror image inherent with specular finishes.

CCD Comfort Clear™ Diffuse
Comfort Clear Diffuse is a semi-specular finish that softens the light at the source of the reflector. The finish creates a subtle, even luminance from the reflector cone.

P Polished Flange
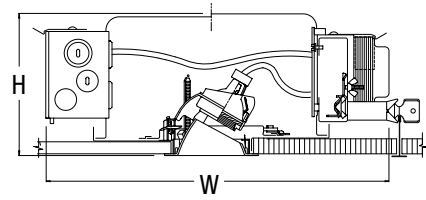5/8" wide integral flange polished and finished to match the appearance of the interior of the reflector

W White Painted Flange
5/8" wide integral flange painted matte white.

Finish/Flange Options
Not all finish/flange options are available with all products. Review product listing above for details.

CL Clear
Clear is the most specular and therefore most efficient finish available. Clear reflectors deliver maximum photometric performance but can produce a mirror image of the interior of the space.

CCL Comfort Clear™
Comfort Clear is a slightly diffuse clear finish, which eliminates iridescence and reduces the mirror image inherent with specular finishes.

CCD Comfort Clear™ Diffuse
Comfort Clear Diffuse is a semi-specular finish that softens the light at the source of the reflector. The finish creates a subtle, even luminance from the reflector cone.

P Polished Flange
5/8" wide integral flange polished and finished to match the appearance of the interior of the reflector

W White Painted Flange
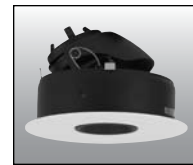5/8" wide integral flange painted matte white.

Metal Halide

Alcyon HID represents the state of the art in Ceramic Metal Halide track lighting. Employing the latest miniature lamp and electronic ballast technology Alcyon HID delivers the highest performance accent and flood lighting in a stunning wireless design. In addition to standard CMH PAR30 and T6 lamps, Alcyon HID was created specifically to maximize the performance of the newest miniature low wattage T4, MR16 and BT5 lamps. When used with high performance Lightolier reflectors in Alcyon HID fixtures, these lamps deliver the same amount of brilliant white light as a 50W halogen MR16 while using only 50% of the energy.

The PowerArc Modular System permits easy modification of lighting effects or equipment as needs change. T4 and T6 luminaires consist of the lighting module (specified for the lamp type), reflector (specified for the desired beam spread), and ballast module (specified for the lamp wattage). A complete luminaire consists of three catalog numbers.

Fixtures are only available in white

Alcyon HID T4 TAL Cylinder

*23C20T4WH   Matte White
20W CMH T4 GU6.5 TAL

Alcyon HID BT-5 Cylinder

*23C20BTWH   Matte White
22W CMH BT5 PGJ5

PowerArc Modular
Electronic Ballast Module

83B20EWH   Matte White
20W Mini Slim Electronic Ballast

83B39EWH   Matte White
39W Mini Slim Electronic Ballast

PowerArc Modular T4
Enclosed Lighting Module

Reflectors sold separately: MHT4RS, MHT4RNF, MHT4RF

8314WH   Matte White
20W or 39W T4 CMH

Alcyon HID Step Spots

23S39P3WH   Matte White
39W CMH PAR30L

Alcyon HID T4 TAL Step Spot

*23S20T4WH   Matte White
20W CMH T4 GU6.5 TAL

PowerArc Modular T6
Enclosed Lighting Module

Reflectors sold separately: MHT6RS, MHT6RNF, MHT6RF

8316WH   Matte White
39W T6 CMH

PowerArc Modular
Wall Wash System

83W4WH   Matte White
20W or 39W T4 CMH

Alcyon HID BT-5 Step Spot

*23S20BTWH   Matte White
22W CMH BT-5 PGJ5

Alcyon HID MR16 Step Spot

23S20MRWH   Matte White
20W CMH MR16

Mini HID T4 Cylinder

Reflectors sold separately: 24MHT4RS, 24MHT4RNF, 24MHT4RF

8109WH   Matte White
20W CMH T4 GU6.5 TAL

Mini HID PAR30 Step Spot

8110WH   Matte White
39W PAR30 CMH (M130), E26 base

Alcyon HID BT-5 Rectangular Flood

23F20BTWH   Matte White
22W CMH BT-5 PGJ5

Alcyon HID T4 Rectangular Flood

23F20T4WH   Matte White
20W CMH T4 GU6.5 TAL

Mini HID 20W MR16 Step Spot

8100WH   Matte White
20W MR16 CMH (M156) GX10 base

*Reflectors sold separately: 23MHRS, 23MHRNF, 23MHRF

Line Voltage

Lytespan line voltage units are more compact and versatile than ever before. The new Alcyon line voltage luminaires utilize PAR and T4 halogen lamps for ambient, task, accent and wall washing applications. Sof-Tech series offer innovative styling, Lytespan's Par-Tech Lytespots are carefully designed to trap spill light from PAR lamps and keep eyes focused on displays, not the fixture. Lytespan's economical Traditional Lytespots and Rings provide high quality lighting for projects on a tight budget.

Fixtures are only available in white

Alcyon PAR 30 Step Spot

22SS3WH   Matte White
PAR30 75W Max.

Alcyon PAR 30 Open Ring

220R3WH   Matte White
PAR30 75W Max.

Alcyon Wall Washer

22WW4WH   Matte White
T4 Mini Can. 150W Max.

Sof-Tech Line PAR20 Spots

8420WH   Matte White
PAR20 50W Max.

Sof-Tech Line PAR30 Rings

8330WH   Matte White
PAR30 75W Max.

Hex Cell Louvers
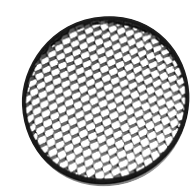
AL3HC   =   3 3/4" dia.
Hex Cell Louver

Par-Tech
Features a modular adapter that can stand alone or be used with a bezel cone or ring shade.

Par-Tech Low Profile Adapter

8201WH
R20, 75W Max.
R30, 100W Max.
PAR16, 75W Max.
PAR20, 50W Max.
PAR30, 75W Max.
PAR38, 150W Max.

Par-Tech Hinged Adapter

8202WH
R20, 75W Max.
R30, 100W Max.
PAR16, 75W Max.
PAR20, 50W Max.
PAR30, 75W Max.
PAR38, 150W Max.

Par-Tech Shades

Catalog Number	Finish (Add Suffix)	Name	Size
8235	WH	Par-Tech Cone Shade	PAR 30
8237	WH	Par-Tech Bezel Shade	PAR 30
8238	WH	Par-Tech Ring Shade	PAR 30
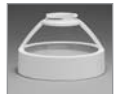
Fluorescent
T5 PowerWash™
Track Mount

9276WH   Matte White
2'–24W (2) Lamp T5 HO Electronic Track Mount

PowerWash T5 Track Mount represents the state of the art in Energy Smart linear fluorescent wall washing and flood lighting combined with the unsurpassed flexibility of Lytespan track. Linear T5 HO (high output) lamps powered by efficient quick-start electronic ballasts deliver 10–20% greater efficacy than comparably sized T8 lamps or biax type lamps of equal wattage.

Line Voltage

Fixtures are only available in white

PAR30 Ring

6282 Matte White
PAR30 75W Max.

PAR38 Ring

6284 Matte White
PAR38 250W Max.

PAR20 Roundback

9120WH Matte White
A19, R20, PAR16 75W Max.
PAR20 50W Max.

PAR30 Roundback

9530WH Matte White
A19 100W Max.
PAR16, PAR30 75W Max.

PAR30/PAR38 Basic Cylinder

PAR30
6352 Matte White
PAR30 75W Max.
PAR38
6353 Matte White
PAR38 250W Max.

Mini Universal

9021WH Matte White
PAR16, R20, PAR20, PAR30 and PAR38
from 30W to 250W.

Universal Housing

6320 Matte White
PAR16 75W Max.
All R20, PAR38, ER30 and R40 screw
base lamps from 30W to 300W.
All R20, PAR20, PAR30, PAR38
and R40.

Mini Universal

9021WH Matte White
PAR16, R20, PAR20, PAR30 and PAR38
from 30W to 250W.

Lasso 30

8258WH Matte White
PAR30 75W Max.

PAR30 Basic Ring

9023WH Matte White
PAR30 75W Max.

PAR20 Step Cylinder

9220WH Matte White
PAR20 50W Max. A19, R20, PAR16
75W Max.

PAR30 Step Cylinder

9630WH Matte White
A19, PAR16, PAR30 75W Max.

Low Voltage

Low voltage light sources produce the highest quality white light available and can be made in myriad lamp types, wattages, and beam spreads. The diverse and flexible Lytespan low voltage is the obvious choice for illuminating displays of every kind imaginable. Reflectorized halogen light sources are so efficient that they can replace incandescent lamps of much more lower wattage with very high lumen maintenance over the life of the lamp. Lytespan Low Voltage luminaires harness the newest in MR16 lamp technology for performance that is simply brilliant.

Fixtures are only available in white

Alcyon Cylinder

2MC6WH Matte White
MR16 50W Max.

Alcyon Open Ring

22OR6WH Matte White
MR16 50W Max.

Alcyon Step Spot

22SS6WH Matte White
MR16 50W Max.

Geostar Vertical

6255WH Matte White
MR16 37W Max

MR16 Enclosed Spot

6273BWH Matte White
MR16 50W Max. 37W IR Max.

MR16 Open Ring

6275BWH Matte White
MR16 Bi-Pin 75W Max.

Shallow Ring

9175NWH Matte White
MR16 Bi-Pin 75W Max.

Mini Cylinder

9173BWH Matte White
MR16 Bi-Pin 50W Max.

Basic/Advent

Basic® One-Circuit Lytespan track can be mounted in a variety of surface or stem patterns, installed vertically or horizontally on walls, and be cut in the field. Capacity is 20 amps at 120V per branch circuit. For straight runs, order one 2-foot, 4-foot or 8-foot Individual Track section and as many 8-foot Joiner sections as required including each straight run of track between intercepts. For added convenience and economy, Plain Track can be used in place of Individual Track in applications not requiring a Live-End, such as for patterns

Advent® One or Two-Circuit Track can be mounted in a variety of surface or stem patterns, installed vertically or horizontally on walls, and be cut in the field. Total track capacity is 40 amps when supplied by a 120/240V three-wire branch circuit. A choice of power feeds is available, all of which allow a variety of configurations powered at any point. For added convenience and economy, Plain Track can be used in place of Individual Track in applications not requiring a live end such as with patterns.

Note: Lightolier does not recommend dimming of circuits with shared neutrals.

Fixtures are only available in white

**Basic/Advent®
Individual Track**
Includes Live End,
Dead End Cover
and hardware.

	2-foot	4-foot	8-foot
Basic Track W: 1 5/32" H: 3/4"	**6000NWH** Matte White	**6001NWH** Matte White	**6002NWH** Matte White
Advent Track W: 1 5/32" H: 1 3/32"	–	**6101NWH** Matte White	**6102NWH** Matte White

**Basic/Advent®
Plain Track**
Includes Dead End Cover
and hardware.

	45 1/4"	93 1/4"
Basic Track	**6004NWH** Matte White	**6008NWH** Matte White
	43 1/2"	91 1/2"
Advent Track	**6104NWH** Matte White	**6108NWH** Matte White

**Basic/Advent®
Joiner Track**
Includes concealed
Mini-Coupler and hardware.

	8-foot
Basic Track	**6003NWH** Matte White
Advent Track	**6103NWH** Matte White

Basic/Advent® Live End Connector
Electrifies track from beginning of run.
(Included in Individual Track.)
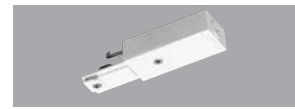
Basic	Advent
6048NWH Matte White	**6148NWH** Matte White

Basic/Advent® Mini Coupler
Invisible spline for joining two track units.
Not a power feed point.
(Included in Joiner Track)

Basic	Advent
6049NWH Matte White	**6149NWH** Matte White

Basic/Advent® "L" Connector
Can be fed directly with electrical connector.

Basic	Advent
6050NWH Matte White	**6150NWH** Matte White

Basic/Advent® In-Line Connector
Can be fed directly with electrical connector.

Basic	Advent
6054NWH Matte White	**6154NWH** Matte White

Convenience Outlet

Provides auxiliary source for plug-in equipment. Capacity 6 amps. Also compatible with Radius track.
Not UL listed.
6085 Matte White

Grid Ceiling Mounting Clips

For Regressed-Edge Panels and 9/16" or 15/16" T-Bar runners. Set of 9.
6087 Matte White
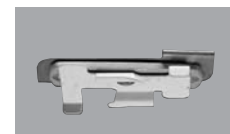
For Square-Edge Panels and 9/16" or 15/16" T-Bar runners. Set of 9.
6089 Matte White

Radius®

Radius® is sleek and streamlined, with a soft, rounded style that blends easily into any decor. Its slim and compact dimensions allow it to virtually disappear into the space. Economical, versatile and elegant, Radius® truly sets a new standard

in track. Radius® is a single circuit track with a capacity of 20 amps at 120V per branch circuit. It can be either surface or stem mounted and used in continuous runs or patterns. Radius® can also be field cut.

Fixtures are only available in white

Plain Track
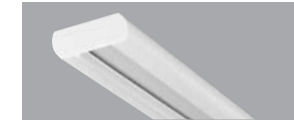
2-foot	**9102WH**	Matte White
4-foot	**9104WH**	Matte White
6-foot	**9106WH**	Matte White
8-foot	**9108WH**	Matte White

Mini-Coupler
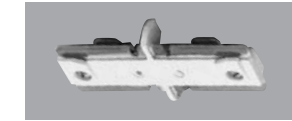
Invisible spline for joining two track sections. Not a power feed point.
9149WH Matte White

Combination "L" / In-Line Connector

*Includes both straight & 90° cover feed
9155WH Matte White

Live End Canopy

Includes Live End. Junction box feed.
9160WH Matte White

Outlet Box Cover

For use with Feed L/In-Line Connector 9155, 9150 and "T" 9151.
Mounts directly on connector.
9060WH Matte White

Live End Power Feed
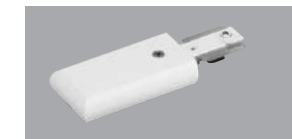
Electrifies track from beginning of run.
9148WH Matte White

Saddle Canopy Kit

Includes one Dead End Cover.
Mounts to any point along track for power feed from 3" or 4" octagonal outlet box.
9163WH Matte White
9163BK Matte Black

Vetro Pendants

4 3/4" Pendants

FP01   **FP02**   **FP03**

Spec ID	Power Head	Inner Glass	Outer Glass	Lamp	Volts	Finish
FP01	PM32SA	PG01	NA	CFL 26/32W	120-277V	Satin Aluminum
FP02	PM32SA	PG01	GL01	CFL 26/32W	120-277V	Satin Aluminum
FP03	PM32SA	PG01	GL02	CFL 26/32W	120-277V	Satin Aluminum

Mounting Options

Catalog Number	Finish	Description
SK01	Satin Aluminum	120" Length, Cable/Cord
SK02	Satin Aluminum	300" Length, Cable/Cord
SMK	Satin Aluminum	surface mount- PM32SA Only
ST01	Satin Aluminum	36" Length, 3/8" Stem
ST02	Satin Aluminum	60" Length, 3/8" Stem
CTC	Satin Aluminum	Close to Ceiling
TM01	Silver	Track Mounting Kit, 1- Adapter System

All Suspension kits conform to California Earthquake Codes.
Also all Suspension kits, except SMK and CTC are field cuttable.

Vetro Wall Sconces

ADA Wall Sconces

FW01   **FW02**

Spec ID	Chassis	Inner Glass	Lamp	Volts
FW01	PW13SA	SG02	4-pin Electric Twin Tube 13W	120V
FW02	PW13SA	SG01	4-pin Electric Twin Tube 13W	120V

Must order: Wall Chassis and Glass separately.

Vetro Downlights

4" Compact Fluorescent

Ordering Information

1 **D4A01:** Vetro Decorative Accessory
2 **Order Trim Separately:** 8011CL
3 **For use with Frame-In Kits:** 4118VU Family

4" Compact Fluorescent

Ordering Information

1 **D4A02:** Vetro Decorative Accessory
2 **Order Trim Separately:** 8011CL
3 **For use with Frame-In Kits:** 4118VU Family

6" Compact Fluorescent

Ordering Information

1 **For Vertical CFL:**
   D6A01: Vetro Decorative Accessory
2 **Order Trim Separately:**
   8021CL; 8031CL
3 **For use with Frame-In Kits:** S6132BU Family

6" Compact Fluorescent

Ordering Information

1 **For Vertical CFL:**
   D6A02: Vetro Decorative Accessory
2 **Order Trim Separately:** 8021CL
3 **For use with Frame-In Kits:**
   S6132BU Family

6" Metal Halide

Ordering Information

1 **D6A01:** Vetro Decorative Accessory
2 **Order Trim Separately:** C6T6VWCL
3 **For use with Frame-In Kits:**
   C639T6E1; C639T6E2

For 6" PAR30 Metal Halide

2 **Order Trim:** C6P30MHCL
3 **Order Frame-In Kit:**
   C639MHE1 / E2; C639MHU

7" Compact Fluorescent

Ordering Information

1 **For Vertical CFL:**
   D7A01 Vetro Decorative Accessory
2 **Order Trim Separately:**
   8022CL; 8037CL
3 **For use with Frame-In Kits:** S7142BU Family

7" Compact Fluorescent

Ordering Information

1 **For Vertical CFL:**
   D7A02: Vetro Decorative Accessory
2 **Order Trim Separately:** 8022CL
3 **For use with Frame-In Kits:**
   S7142BU Family

Brisa

Bow ADA Surface Mounted

Housing	Description	Volts	Lamp
FB3114E1	Surface Mount	120V	(1) T5
FB3114E2	Surface Mount	277V	(1) T5

Diffuser	Description	Finish	Dimensions
FBA3	Acrylic Bow	Opal	3" x 24"
FBG3	Glass Bow	Opal	3" x 24"

Note: Must order both housing and diffuser for complete fixture.

Brisa

Curve ADA Surface Mounted
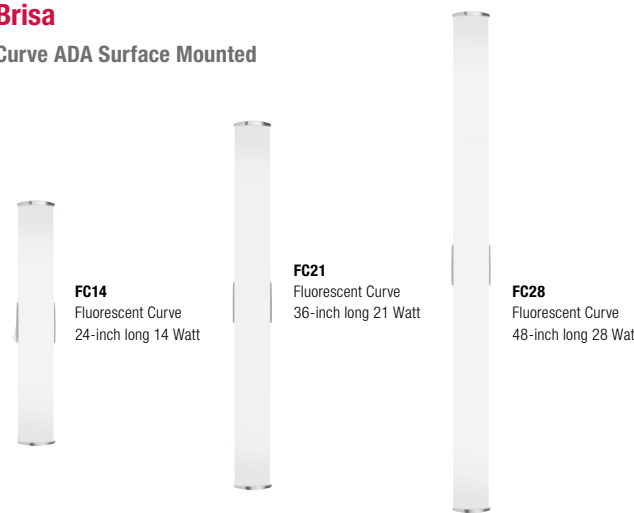
FC14
Fluorescent Curve
24-inch long 14 Watt

FC21
Fluorescent Curve
36-inch long 21 Watt

FC28
Fluorescent Curve
48-inch long 28 Watt

Note: Must order both housing and diffuser for complete fixture.

FC14	Housing	Description	Volts	Lamp
	FC14U	Surface Mount	120V-277V	(1) T5
	Diffuser	Description	Finish	Dimensions
	FCA1	Acrylic Curve	Opal	4" x 24"

FC21	Housing	Description	Volts	Lamp
	FC21U	Surface Mount	120V-277V	(1) T5
	Diffuser	Description	Finish	Dimensions
	FCA2	Acrylic Curve	Opal	4" x 36"

FC28	Housing	Description	Volts	Lamp
	FC28U	Surface Mount	120V-277V	(1) T5
	Diffuser	Description	Finish	Dimensions
	FCA3	Acrylic Curve	Opal	4" x 48"

Pendalyte

9" Pendalyte

Reflector	Power Husk	Lamping	Suspension
40411 Semi Specular	40471U3	26/32/42W TTT	404SKG - Gray

12" Pendalyte

Reflector	Power Husk	Lamping	Suspension
40421 Semi Specular	40472U3	26/32/42W TTT	412DK - Gray

12" Deco Pendalyte

Reflector	Deco Disk	Power Husk	Lamping	Suspension
40422 Acrylic	412DG	40472U3	26/32/42W TTT	412DK - Gray

Architectural Decorative
Linear Fluorescent

Soli
CFL Wall Sconce

Catalog Number	Description	Lamp	Ballast	Voltage
48020ALU	Wall Sconce	1x26/32/42W TTT CFL	Electronic	120-277V
40873	Glass			

Note: Complete fixture consists of 48020ALU + 40873

T5 Surface Mount
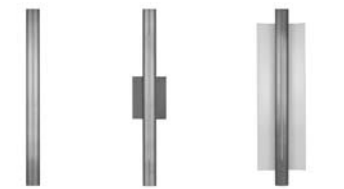
2-Foot Line   2-Foot   2-Foot Glow Glass

Catalog Number	Description	Lamp	Ballast	Voltage
48021ALU	2-Foot Line	1 x 14W T5 LF	Electronic	120-277V
40874	2-Foot Glow Glass			

Note: Complete fixture consists of 48021ALU + 40874

Soli
T5 Surface Mount

3-Foot Line   3-Foot   3-Foot Glow Glass

Catalog Number	Description	Lamp	Ballast	Voltage
48022ALU	3-Foot Line	1 x 21W T5 LF	Electronic	120-277V
40875	3-Foot Glow Glass			

Note: Complete fixture consists of 48022ALU + 40875

4-Foot Line   4-Foot   4-Foot Glow Glass

Catalog Number	Description	Lamp	Ballast	Voltage
48023ALU	4-Foot Line	1 x 28W T5 LF	Electronic	120-277V
40876	4-Foot Glow Glass			

Note: Complete fixture consists of 48023ALU + 40876

Cirrus ADA Sconce Luminaire
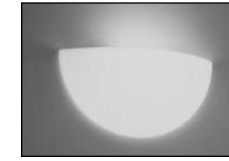
Catalog Number	Lamp	Voltage	Ballast	Dimensions
4AWA142AU	26/32/42W TTT CFL	120/277V	Electronic	16" W x 7 3/4"H. x 4" Ext.

Gemini Companion Sconce Trim Flange

Catalog Number	Finish	Dimensions
4FWATRMSN	Satin Nickel	Dia. 17" x H. 8 1/2" x Ext. 4"

Note: Complete Luminaire consists 4AWA142AU + 4FWATRMSN

Lumidisc

Catalog Number	Finish	Lamp	Voltage	Ballast
6750WH213U	White	(2) 13W Quad 4-Pin	120-277V	Electronic
6752WH226U	White	(2) 26W Quad 4-Pin	120-277V	Electronic

Opalite

Catalog Number	Finish	Lamp	Voltage	Ballast
6789BK213U	Black	(2) 13W Quad 4-Pin CFL	120-277V	Electronic
6790BK226U	Black	(2) 26W Quad 4-Pin CFL	120-277V	Electronic

Lytestream Fluorescent

Catalog Number	Finish	Lamp	Voltage	Ballast	Dimensions
5403PCU	Pol. Chrome	(2) 25W T8	120-277V	Electronic	36 3/4" L, 3" H, 6 13/32" ext.

Helios

Catalog Number	Finish	Lamp	Voltage	Ballast	Dimensions
5412PC	Pol. Chrome	(2)18W Twin Tube 4-Pin 2G11 Base	120V	Magnetic	W 24 1/2", H 3 1/16", Ext. 4 7/8"

Belmont

Catalog Number	Finish	Lamp	Voltage	Ballast	Dimensions
5491WHU	White	(2) 32W T8	120-277V	Electronic	48 1/2" L, 4 5/8" H, 4 5/8" ext.
5493CHU	Pol. Chrome	(2) 32W T8	120-277V	Electronic	48 1/2" L, 4 5/8" H, 4 5/8" ext.

Opalux
Vertical or Horizontal Wall Mount

Catalog Number	Lamp	Voltage
6348N	(2) A19 60W Max. Incandescent	120V

Opaline

Catalog Number	Finish	Lamp	Voltage	Ballast
6619U	Matte White	(2) 13W Twin or Quad Tube 2-Pin	120-277V	Electronic

Coffaire II 2' x 2' Direct/Indirect Recessed
Air Return or Static
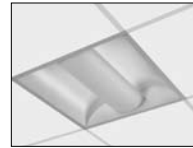
Coffaire II combines a perforated mesh lamp shield and an indirect cove to create an aesthetically pleasing direct/indirect luminaire that has provision for air return or static operation.

CFH2GPF2FTUNVPR   **CFS2GPF2FTUNVPR**

Ordering Guide

Type	Fixture Size	Lamp Qty. Type	Lamp Wattage	Catalog Number
Air Return	2x2	2-TT5	40W	CFH2GPF2FTUNVPR
Static	2x2	2-TT5	40W	CFS2GPF2FTUNVPR

Coffaire II 2' x 4' Direct/Indirect Recessed
Air Return or Static

Coffaire II combines a perforated mesh lamp shield and an indirect cove to create an aesthetically pleasing direct/indirect luminaire that has provision for air return or static operation.

CFH2GPF332UNVHI   **CFS2GPF232UNVHI**
CFS2GPF332UNVH3

Ordering Guide

Type	Fixture Size	Lamp Qty. Type	Catalog Number
Air Return	2x4	3-T8	+CFH2GPF332UNVHI
Static	2x4	2-T8	CFS2GPF332UNVH3
Static	2x4	2-T8	CFS2GPF232UNVHI

+ = 2 Ballasts

Alter 2' x 2' Classic
Recessed, Direct/Indirect Luminaires
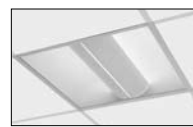
Architectural styling combined with visually exciting elements can provide shadowless balanced brightness. Low brightness glow provides the occupant with a soft awareness of the lighting element, while increasing depth perception and sense of orientation within the space. These luminaires offer a good lighting solution for open circulation spaces, auditoriums, private offices and spaces which call for a distinctive appearance.

QVS2GPF0S2FTUNVPR

Ordering Guide

Fixture Type	Length	Width	Lamp Qty/type	Lamp Watts	Catalog Number
Microperforated Mesh24"	24"	24"	2-TT5	40	QVS2GPF0S2FTUNPR

HP90 T5 2' x 4' Direct/Indirect
Recessed Luminaires

HP90 combines a recessed contoured body with an enclosed linear prismatic lens to create a 90.4% efficient direct/indirect luminaire. HP90 has an excellent spacing ratio of 1.4 and will illuminate both vertical and horizontal surfaces creating balance brightness while consuming only .63 watts per square foot. An excellent choice when choosing an architectural designed luminaire for LEED compliant office spaces. The construction pays attention to fit and finish.
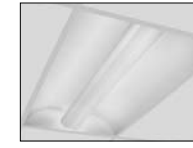
H9S2GLR228UNVPG

Ordering Guide

Type	Fixture Size	Lamps Qty/Type	Lamp Wattage	Catalog Number
Static	2' x 4'	2-T5	28W	H9S2GLR228UNVPG

HP90 T8 2' x 4' Direct/Indirect
Recessed Luminaires

HP90 T8 combines a recessed contoured body with an enclosed linear prismatic lens to create a 84.6% efficient direct/indirect luminaire. HP90 has an excellent spacing ratio of 1.4 and will illuminate both balanced vertical and horizontal surfaces creating balance brightness. An excellent choice when choosing an architectural designed luminaire for LEED compliant office spaces. The construction pays attention to fit and finish.

H9S2GLR232UNVHI

Ordering Guide

Type	Fixture Size	Lamps Qty/Type	Lamp Wattage	Catalog Number
Static	2' x 4'	2-T8	32W	H9S2GLR232UNVHI

Deepcel Plus Series 2' x 2'
3" Parabolic Louver Recessed Air Return/Static

Deepcel Plus 2' x 2' parabolic troffers feature all of the design benefits of the 2' x 4' product. Available with T8 For general office lighting Deepcel Plus 2' x 2' is the preferred choice.

DPS2G9LS26UUNVHI
DPA2G9LS26UUNVHI

Ordering Guide

Type	Fixture Size	Cells	Lamps Qty/Type	Exposed T-Grid Catalog Number
Air	2 x 2	9	2-T8U6	DPA2G9LS26UUNVHI
Static	2 x 2	9	2-T8U6	DPS2G9LS26UUNVHI

Deepcel Plus Series 2' x 4'
3" Parabolic Louver Recessed Air Return/Static

Lightolier Deepcel Plus is the industry standard 3" parabolic louver troffer with features that offer value above the industry standard.

DPA2G18LP332UNVH3   **DPA2G18LS332UNVHI**
DPA2G18LP332UNVH3-735F6   **DPS2G18LS332UNVH3**
DPA2G18LS332UNVH3   **DPS2G18LS332UNVH3-735F6**
DPA2G18LS332UNVH3-735F6

Ordering Guide

Type	Fixture Size	Cells	Lamps Qty/Type	Exposed T-Grid Catalog Number
Air	2x4	18	3-T8	DPA2G18LP332UNVH3
Air	2x4	18	3-T8	*DPA2G18LP332UNVH3-735F6
Air	2x4	18	3-T8	DPA2G18LS332UNVH3
Air	2x4	18	3-T8	*DPA2G18LS332UNVH3-735F6
Air	2x4	18	3-T8	+DPA2G18LS332UNVHI
Static	2x4	18	3-T8	DPS2G18LS332UNVH3
Static	2x4	18	3-T8	*DPS2G18LS332UNVH3-735F6

* = 735 F6 Lamped and Flex
+ = 2 Ballasts

GO2
High Efficiency Luminaire

GO2 features a high reflectance white louver and body that are entirely fabricated with recyclable steel, finished with low emission powder coating, and packed utilizing recycled corrugated containers. Add to that, it is made in the USA, saving fuel from the factory to the job site, and it makes GO2 an environmentally friendly product.GO2 efficiency is 85.9%

GOS2G232UNVC5
GOS2G232UNVC5-85U
GOS2G232UNVHI

Ordering Guide

Type	Fixture Size	Lamp Qty/Type	Lamp Wattage	Standard Grid Ceiling Catalog Number
Static	2' x 4'	2 - T8	32W or 28W	* GOS2G232UNVC5
Static	2' x 4'	2 - T8	32W or 28W	+GOS2G232UNVC5-85U
Static	2' x 4'	2 - T8	32W or 28W	GOS2G232UNVHI

* = Low Watt T8 Ballast
+ = Low Watt T8 Ballast, 835 3100 Lumen Lamps

XP Series 1' x 4', 2' x 2', 2' x 4'
High Perform Lensed Recessed Static

Lightolier's high performance XP series of lensed troffers offers unique features that outperform and extend more value for money than any other comparable fluorescent troffer.

XP1GVA232UNVHI   **XP2GVA332UNVH3-735**   **XP2GVA432UNVH4-735F6**
XP2GVA232UNVHI   **XP2GVA332UNVH3-735F6**   **XP2GVA432UNVH4-741**
XP2GVA26UUNVHI   **XP2GVA432UNVH4**
XP2GVA332UNVH3   **XP2GVA432UNVH4-735**

Ordering Guide

Type	Fixture Size	Lamp Qty/type	Catalog Number
Recessed	1x4	2-T8	XP12GVA232UNVHI
Lens	2x2	2-T8U6	XP2GVA26UUNVHI
Luminaire	2x4	2-T8	XP2GVA232UNVHI
	2x4	3-T8	XP2GVA332UNVH3
	2x4	3-T8	XP2GVA332UNVH3-735*
	2x4	3-T8	XP2GVA332UNVH3-735F6+
	2x4	4-T8	XP2GVA432UNVH4
	2x4	4-T8	XP2GVA332UNVH4-735*
	2x4	4-T8	XP2GVA332UNVH4-735F6+
	2x4	4-T8	XP2GVA332UNVH4-741*

* = 735K Lamps Installed
+ = 735K Lamps and 3 wire flex installed
* = 741K Lamps Installed

Walmaster
Recessed Wall Washer/Accent Light
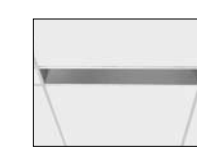
Walmaster is a high performance luminaire with low-iridescence semi-specular reflectors that do not protrude below the ceiling line. This provides a clean appearance while controlling the light output of a TT5 (twin tube) lamp to illuminate vertical surfaces uniformly.

WMRL124120SB
WMRL124277SB

Ordering Guide

Lamp Qty/Type	Lamp Watts	Length	Catalog Number
1-TT5	40W	24"	WMRL124120SB
1-TT5	40W	24"	WMRL124277SB

Drywall Kit
For Most Recessed Fixtures
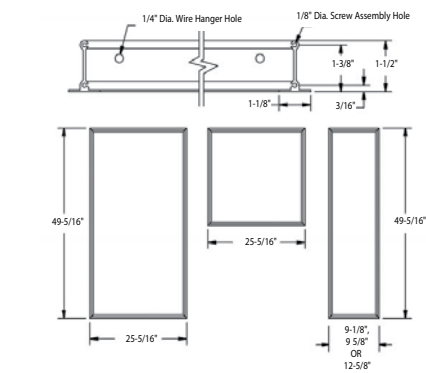
"F" Mounting Frame Assembly 1'x4', 2'x2', 2'x4' For Mounting in Drywall or Ceilings Requiring Flanges

FK91X4   **FK92X4**
FK92X2

Ordering Guide
Ceiling Cutout Opening

Catalog Number	Fixture Size	A	B
FK91X4	1' X 4'	12-5/8"(321mm)	48-5/8"(1235mm)
FK92X2	2' X 2'	24-5/8"(626mm)	24-5/8"(626mm)
FK92X4	2' X 4'	24-5/8"(626mm)	48-5/8"(1235mm)

Jet Star
Surface Wraparound Lens

- Ideal for low ceiling height applications where recessed units cannot be used.
- 2 13/16" total depth.
- Step-back housing for an apparent depth of 1 3/4".
- A shallow profile and linear prismatic sides combine to reduce ceiling contrast.
- Virgin acrylic lens with one-piece extruded prismatic pattern 12 bottom and linear prism side walls.

JS4A232UNVHI
JS4B432UNVH4
JS8A232UNVH4

Ordering Guide

Fixture Type	Lamp Qty/Type	Nominal Fixture Length	Width	Catalog Number
Luminaire	2-T8	48"	8 5/8"	JS4A232UNVHI
JETSTAR	4-T8	48"	14"	JS4B432UNVH4
	*4-T8	96"	8 5/8"	JS8A232UNVH4

*2-Lamps in Tandem

LSW
Wall Mounted/Ceiling Mounted

LSW4232UNVHI

- For ceiling or wall (vertically or horizontally) mounted applications.
- Only 3 7/8" deep, meets Americans with Disabilities Act (wall mounted).
- Low brightness .125 thick linear prismatic virgin acrylic refractor.
- Invisible spring steel latches align refractor to housing.
- 20 gauge cold rolled steel post painted baked white enamel end caps.
- For over mirror, over bed, corridor, stairwell and bulletin board applications.

Ordering Guide

Fixture Type	Fixture Length	Lamp Length	Lamp Qty./Type	Catalog Number
LSW	47-15/16"	4'	2-T8	**LSW4232UNVHI**
Wall or ceiling mounted Luminaire				

Eye-Q
Indirect/Direct Luminaires For Schools, Offices or Stores

EYS425FX232UNVHI
EYS825FX232UNVH4

Eye-Q is a highly efficient, energy saving, 60% uplight/40% downlight luminaire that utilizes 4 foot T8 lamps and electronic ballast. Primarily designed for pendant or cable mounted installations, Eye-Q can be surface mounted when used with top reflectors. The ideal luminaire for schools, offices or store applications.
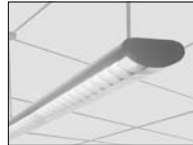
Ordering Guide
Indirect/Direct – Solid Side Shields (Standard)

Fixture Length	Lamps Qty/Type	Louver Shielding	Catalog Number
4	2-T8	33° x 25°	**EYS425FX232UNVHI**
8	2-T8 in tandem (4 lamps)	33° x 25°	**EYS825FX232UNVH4**

SN Strip
Narrow Width Channel

SN1S115LPF120PL
SN2S117HPFUNVHI
SN2S120LPF120PL
SN3S130LPF120PL
SN4S132HPFUNVHI
SN4S134LPF120PL
SN8T132HPFUNVHI

- Fixtures suitable for individual, row, surface, or suspension mounting.
- Quarter turn latch secures channel cover for easy wireway access.
- Heavy duty channel of code gauge die formed steel.
- Only 2 1/2" wide.
- Fully enclosed wiring.

Ordering Guide

Fixture Length	Lamp Length	Lamp Qty/Type	Catalog Number
18"	18"	1-T12	**SN2S115LPF120PL**
24"	24"	1-T8	**SN2S117HPFUNVHI**
24"	24"	1-T12	**SN2S120LPF120PL**
36"	36"	1-T12	**SN3S130LPF120PL**
48"	48"	1-T8	**SN4S132HPFUNVHI**
48"	48"	1-T12	**SN4S134LPF120PL**
96"	48"	1-T8 in	+**SN8T132HPFUNVHI**
		+=Tandem (2 Total)	

SW Strip
Standard Strip Wide

- Fixtures suitable for individual, row, surface, or suspension mounting.
- Quarter turn latch secures channel cover for easy wireway access.
- Heavy duty channel of code gauge die formed steel.
- Fully enclosed wiring.
- U.L. Listed snap-on end caps.
- Only 4 1/8" wide

SW3S225HPFUNVHI   **SW8S259SLUNVHI**   **SW8T232HPFUNVH4**
SW4S232HPFUNVHI   **SW8S296SL120SS**

Ordering Guide

Fixture Length	Lamp length	Lamp Qty/Type	Catalog Number
36"	36"	2-T8	**SW3S225HPFUNVHI**
48"	48"	2-T8	**SW4S232HPFUNVHI**
96"	96"	2-T8SL	**SW8S259SLUNVHI**
96"	96"	2-T12SL	**SW8S296SL120SS**
96"	48"	2-T8 in Tandem (4 Total)	**SW8T232HPFUNVH4**

SD Deep Strip
High Output/Very High Output

SD8S296HO120SS

- Fixtures suitable for individual, row, surface, or suspension mounting.
- Quarter turn latch secures channel cover for easy wireway access.
- Heavy duty channel of code gauge die formed steel.
- Fully enclosed wiring.
- U.L. Listed snap-on end caps.

Ordering Guide

Fixture Length	Lamp Length	Lamp Qty/type	Catalog Number
96"	96"	2-T12HO	**SD8S296HO120SS**

KD/KW Industrial
Standard Open Industrial

- Reflector is embossed for rigidity.
- Reflector sides are turned up for rigidity and safe handling.
- Solid top reflector, standard.
- 4 1/8" wide housing channel.
- U.L. Listed snap-on end caps.

KW4S232UNVHI
KW8S232UNVH4
KW8S296SL120SS

Ordering Guide

Fixture Type	Fixture Length	Lamp Length	Lamp Qty. Type	Catalog Number
SOLID TOP	48"	48"	2-T8	**KW4S232UNVHI**
NO UPLITE	96"	48"	2-T8 IN TANDEM (4 TOTAL)	**KW8S232UNVH4**
	96"	96'	2-T12SL	**KW8S296SL120SS**

Sealatron
Wet Location Enclosed Industrial

ST4WA232UNVHI

- One-piece impact resistant, reinforced polyester fiberglass housing.
- 50% high impact DR acrylic lens.
- Crepe pattern inner surface lens.
- Continuous, compressible, closed-cell neoprene gasket bonded to housing.
- Lock-tight plastic molded cam-action tension latches.

Ordering Guide

Type	Fixture Length	Lamp Qty.	Lamp Type	Lamp Length	Catalog Number
Enclosed	49 13/16"	2	T8	48"	**ST4WA232UNVHI**

Pristine™
T2 Task Lighting

PC2P13T2120PTCPB

- Architecturally pleasing rounded slim profile only 3/4" deep x 4 3/4" wide.
- Provides median foot candle level of 55 on 2'x 5' desk top.
- Prismatic acrylic spread lens.
- Flush push button switch.
- Electronic program start <10 THD ballast.
- Lamp T2 13W, CRI= 80, color temperature 3500K, lamp is included.
- Nine foot straight black cord.
- Baked pewter polyester enamel finish for cord and plug.

Ordering Guide

Type	Color	Fixture Length	Lamp Watts/Type	Catalog Number
Pristine One Lamp with Cord and Plug with 835 Lamp Included	Pewter	22"	T2-13W	**PC2P13T2120PTCPB**

Taskmaster I & II
Under Shelf Luminaires

- 1 7/8" shallow depth for TCU luminaire
- 1 1/8" shallow depth for TSL luminaire

TCU20W120P BPR   **TSL0028W BPR**
TCU20WUNVRO BPR   **TSL0213W BPR**
TCU30WUNVRO BPR   **TSLP0018W BPR**
TCU40WUNVRO BPR   **TSLP0028W BPR**
TSL0018W BPR   **TSLP1813W BPR**
TSL0113W BPR   **TSLP0213W BPR**
TSL1813W BPR   **TSLP0113W BPR**

Ordering Guide

Type	Fixture Length	Lamp Watts/type	Catalog Number
Taskmaster II Under Shelf	24-1/8"	20WTS-T12	**TCU20W120P BPR**
Luminaire	24-1/8"	17W-T8	**TCU20WUNVRO BPR**
	36-1/8"	25W-T8	**TCU30WUNVRO BPR**
	48-1/8"	32W-T8	**TCU40WUNVRO BPR**
	48-1/8"	40W RS-T12	**TCU40W120P BPR**
Taskmaster I (One Lamp)	12-1/4"	8PH	**TSL0018W BPR**
	21-1/4"	13PH	**TSL0113W BPR**
	33-1/2"	8PH/13PH (1 each)	**TSL1813W BPR**
Taskmaster I (Two Lamp)	24-1/4"	8PH	**TSL0028W BPR**
	42-1/2"	13PH	**TSL0213W BPR**

For electronic ballast, substitute **TSLP** for **TSL**, ie: **TSLP**0018W BPR.

Belmont I

Ideally suited to circulation, utility, and workspaces, these shallow, sleek lightforms are available in the more efficient T8 Electronic lamp-ballast systems. Wrap-around acrylic diffuser with end caps attached. Complete luminaire consists of Lightshield and Chassis. Specify and order each item separately. Not suitable for row mounting.
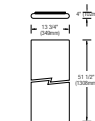
Fixture Size 1x4 – Ordering Guide

Lamp Qty Type/Watts	Ballast Type	Black Chassis	Lightshield (Order Separately)
(2) T8 32W	Electronic UNV	BE1B232UNVHI	10324

Lamp Qty Type/Watts	Ballast Type	White Chassis	Lightshield (Order Separately)
(2) T8 32W	Electronic UNV	BE1W232UNVHI	10324

Fixture Size 2x4 – Ordering Guide

Lamp Qty Type/Watts	Ballast Type	Black Chassis	Lightshield (Order Separately)
(4) T8 32W	Electronic UNV	BE2B432UNVH4	10328

Lamp Qty Type/Watts	Ballast Type	White Chassis	Lightshield (Order Separately)
(4) T8 32W	Electronic UNV	BE2W432UNVH4	10328

*For products that require 1-4 light ballast add suffix H4
Example: BE2B432UNVH4

## Belmont Cloud

Ideally suited to circulation, utility, and workspaces, these shallow, sleek lightforms are available in the more efficient T8 Electronic lamp-ballast systems. Acrylic diffuser with softly contoured edges. Complete luminaire consists of Lightshield and Chassis. Specify and order each item separately. Not suitable for row mounting.
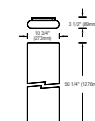
Fixture Size 1x4 – Ordering Guide

Lamp Qty Type/Watts	Ballast Type	Black Chassis	Lightshield (Order Separately)
(2) T8 32W	Electronic UNV	BE1B232UNVHI	10325

Lamp Qty Type/Watts	Ballast Type	White Chassis	Lightshield (Order Separately)
(2) T8 32W	Electronic UNV	BE1W232UNVHI	10325

Fixture Size 2x4 – Ordering Guide

Lamp Qty Type/Watts	Ballast Type	Black Chassis	Lightshield (Order Separately)
(4) T8 32W	Electronic UNV	BE2B432UNVH4	10327

Lamp Qty Type/Watts	Ballast Type	White Chassis	Lightshield (Order Separately)
(4) T8 32W	Electronic UNV	BE2W432UNVH4	10327

*For products that require 1-4 light ballast add suffix H4
Example: BE2B432UNVH4

1x4

2x4

E1 Series
Thermoplastic Units

The E1 Series' unique design will allow maximum lighting efficiency with its fully adjustable lamps.
E112LT6W

How to Specify:

Model Series	Battery/ Wattage	Lamp Type	Housing Color
E1 = 6V Thermoplastic Emergency Lighting Unit	Lead Calcium **12L** = 12W Unit	**T6** = Tungsten 5.4W	**W** = White

E6 Series
Thermoplastic Units

The E6 Series is a decorative and economical emergency lighting unit designed for easy installation.
E611B   **E611W**   **E618W**

How to Specify:

Model Series	Wattage	Housing Color
E6 = E6 Series Emergency Lighting Unit	**11** = 11W **18** = 11W w/ 11W Remote Capability	**B** = Black **W** = White

E7 Series
Thermoplastic Units

The E7 Series is a high wattage, remote capable, commercial emergency lighting unit. It offers wattages up to 100 Watts for remote capability. The E7 is easy to install in any orientation, and the heads are fully adjustable.
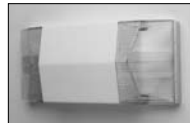
How to Specify: **E71100L**   **E72100L**
                         E7150L   **E7250L**

Model Series	Voltage/Wattage	
E7 = E7 Series Emergency Lighting Unit	**150L** =	6V, 50W
	1100L =	6V, 100W
	250L =	12V, 50W
	2100L =	12V, 100W

E8 Series
Thermoplastic Units

The E8 Series was designed to provide economical and efficient emergency lighting.
E8W

How to Specify:

Model Series	Housing Color
E8 = E8 Series 6V, 11W Emergency Lighting Unit	**W** = White

FBP Series
Battery Packs

The Lightolier FBP Series quickly converts standard fluorescent luminaires into emergency luminaires. Utilization of existing lighting devices can benefit aesthetic architectural design, as well as provide for efficient, cost effective illumination of the egress path.

How to Specify: **FBP50**   **FBP90**
                         FBP60   **FBP100FE**
                         FBP750-4P

FBP50:	1400 Lumen Battery for T8 Lamps
FBP60:	700 Lumen Battery for T8 Lamps
FBP90:	600 Lumen Battery for T8 Lamps
FBP100FE:	450 Lumen Battery for T8 Lamps
FBP750-4P:	750 Lumen Battery for 4-Pin compact Fluorescent Lamp

LDS Series
LED Exit

The LDS Series die cast aluminum exit sign combines traditional styling with reliable self-testing, self-diagnostic technology (optional).

How to Specify:

LDSAUGW   **LDSNUGB**   **LDSNURW**
LDSAURA   **LDSNUGW**   **LDSNURWSD**
LDSAURW   **LDSNUGWSD**
LDSNUGA   **LDSNURA**

Model Series	Battery	Number of Faces
LDS = Die Cast Aluminum LED Exit	**A** = AC Only **N** = Nickel Cadmium	**U** = Universal, 2 Faces and Backplate

Letter Color	Stencil Face/ Housing Color	Factory-installed Option
R = Red **G** = Green	**A** = Natural Brushed Aluminum Face **B** = Black Stencil Face Stencil Face **W** = White Stencil Face w/ White Housing	**SD** = Self-Testing Diagnostics (Available on nickel cadmium, universal face exits only LDSNU)

LG Series
LED Illuminated Edge-Lit Exit

The LG Series Edge-Lit Exit provides a slim profile combined with attractive finishing options that blend well with architectural spaces. Easy installation, universal mounting configurations and field selectable chevrons make the LG Edge-Lit both a specifier favorite and an electrical contractor favorite.

LGA1GCA	LGAXGWW	LGN1RCASD2
LGA1GCA2CKT1	LGAXGWW2CKT2	LGN1RMASD2
LGA1GCA2CKT2	LGAXRCA	LGN1RWASD2
LGA1GWW	LGAXRWW	LGN1RWWSD2
LGA1GWW2CKT2	LGL6GC1	LGN2GMASD2
LGA1RCA	LGL6GM1	LGN2GWWSD2
LGA1RMA	LGL6GM2	LGN2RMASD2
LGA1RWW	LGL6GW1	LGN2RMASD2
LGA2GMA	LGL6GW2	LGN2RWWSD2
LGA2GMA2CKT2	LGL6RC1	LGN2RWWSD2
LGA2GWW	LGL6RM1	LGNXGCASD2
LGA2GWW2CKT2	LGL6RM2	LGNXGWWSD2
LGA2RMA	LGL6RW1	LGNXRCASD2
LGA2RWW	LGL6RW2	LGNXRWWSD2
LGAXGCA	LGN1GCASD2	
LGAXGCA2CKT2	LGN1GWWSD2	

I. How to Order Complete Exit:

Series	Battery	# of Faces	Letter Color	Housing Finish	Standard Features
LG					
LG = Architectural Edge-Lit Exit	**A** = AC Only **N** = Nickel Cadmium	**1** = Single **2** = Double	**RC** = Red on Clear[2] **RW** = Red on White **RM** = Red w/Mirrored **GC** = Green on Clear[2] **GW** = Green on White **GM** = Green w/Mirrored	**A** = Brushed Aluminum **W** = White	**SD2** = Self Diagnostics[3] (Not Self Testing)

II. How to Order Exit as Modular Components: (Housing & Lens Kit. Housing has complete electrical components.)

Series	Battery	# of Faces	Letter Color	Housing Finish	Standard Features
LG		**X**			
LG = Architectural Edge-Lit Exit	**A** = AC Only **N** = Nickel Cadmium	**X** = Less Panel	**RC** = Red on Clear[2] **RW** = Red on White **RM** = Red w/Mirrored **GC** = Green on Clear[2] **GW** = Green on White **GM** = Green w/Mirrored	**A** = Brushed Aluminum **W** = White	**SD2** = Self Diagnostics[3] (Not Self Testing)

Lens Kit				
LG				
LG = LG Series Edge-Lit	**L** = Lens Kit	**6** = 6" Letters **8** = 8" Letters	**RC** = Red on Clear[2] **RW** = Red on White **RM** = Red on Mirror **GC** = Green on Clear[2] **GW** = Green on White **GM** = Green on Mirror	**1** = Single Face **2** = Double Face

Notes:
All lens kits include chevron kits.

Notes:
1) Some options may impact the UL listing. Consult factory for specifics.
2) Clear background only available on single face.
3) Nickel cadmium units only.

Emergency

LL Series
LED Exit

The LL Series Thermoplastic LED Exit is a compact exit sign that blends with modern interiors with its softly rounded corners and universal mounting configuration.

How to Specify:

LLAUGB	LLNUGW2	LLNURW3
LLAUGW	LLNUGW3	LLNURWSD
LLAURW	LLNURB	
LLNUGB	LLNURW	
LLNUGW	LLNURW2	

Model Series	Battery	Stencil Faces
LL = LL Series LED Exit	**A** = AC Only **N** = Nickel Cadmium	**U** = Universal

Letter Color	Stencil Face/ Housing Color	Options
R = Red **G** = Green	**W** = White **B** = Black	**2** = 12W Remote Capacity (6V) **3** = 22W Remote Capacity (6V) **SD** = Self Diagnostics

LLC Series
Thermoplastic Combo Exit

The LLC Series II Thermoplastic Combination Emergency Exit is a compact sign that is suitable for wall or ceiling mounting. Fully adjustable lamps provide efficient emergency lighting, while the LED exit face provides even, highly visible illumination and direction toward egress areas.

How to Specify:

LLLC2UGB	LLC2UGWSD	LLC2URW12R
LLC2UGW	LLC2URB	LLC2URWSD
LLC2UGW12R	LLC2URW	

Model Series	Stencil Faces	Letter Color	Stencil Face/ Housing Color
LLC2 = LLC Series II Combo Emergency Exit	**U** = Universal	**R** = Red **G** = Green	**W** = White **B** = Black

Options

12R = 12W Remote Capacity (6V)
SD = Self Diagnostics

LU Series
Edge-Lit Exit

The LU Series Universal Edge-Lit provides a practical solution to Edge-Lit applications with a universal surface or ceiling mounted housing in one.

How to Specify:

LUNW1G	LUNW2R	LUW2R
LUNW1R	LUW1G	LUW1R
LUNW2G	LUW2G	

Model Series	Battery	Housing Color	Number of Faces	Letter Color
LU = LU Series Universal Edge-Lit Exit	**N** = Self-Powered **Blank** = AC Only	**W** = White **B** = Black	**1** = Single Face **2** = Double Face	**R** = Red **G** = Green

LVL Series
Damp/Wet Location

The LVL Series is an attractive emergency lighting unit designed for damp/wet locations, and vandal prone or high abuse areas. The powerful MR 16 halogen lamps are fully adjustable, and are secured by an attractive molded lampholder which conceals all lamp head wiring.

LVLWWL

How to Specify:

Model Series	Battery	Housing Color	Location Listing
LV = LV Series Damp/Wet Location Emergency Light	**L** = Lead Calcium	**W** = White **G** = Black	**WL** = Wet Location Listed

Solution Series
Recessed Unit

The Solution is a fully recessed emergency light of unsurpassed performance. Available in either ceiling mount or wall mount versions, Solution can light up to 90 linear feet to one footcandle average. Solution is fully recessed, therefore it's unobtrusive – and unlike surface mount emergency lights, it does not invite tampering.

How to Specify:

SOLUTIONWCL
SOLUTIONWWL

Model Series	Housing Color	Mounting
Solution = 6V 72W	**W** = White **G** = Black	**WL** = Wall Mount **CL** = Ceiling Mount