

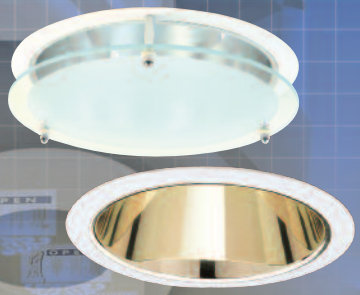
Elco Lighting

Commercial Retrofit Catalog

ELCO Lighting

The Best Choice in Lighting

With over fifteen years in the field, Elco Lighting offers the most complete line of track and recessed lighting available in the market. Specializing in residential and commercial applications, Elco Lighting's recessed downlight options come in line voltage, low voltage, compact fluorescent and H.I.D., with aperture sizes ranging from 3" to 10". Specialty items include a complete line of brushed nickel, copper and bronze fixtures and trims; incandescent, fluorescent and xenon undercabinet fixtures; outdoor wallpacks, steplights and floods, and a full line of exit/emergency products.



Elco Lighting's new Commercial Retrofit series allows for energy-saving retrofitting of hotels, office buildings, airports, universities, theaters, amusement parks, retail outlets, institutional facilities and more.



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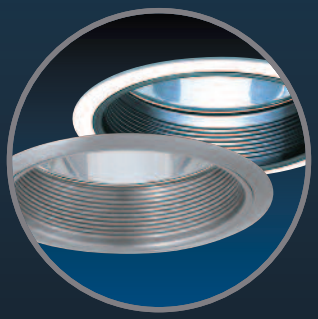
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Elco Lighting Retrofit System

"We had four primary objectives...be within budget parameters, use existing dimming system, achieve acceptable light levels and reduce energy cost. ***We accomplished all four of them with the Elco products****."*

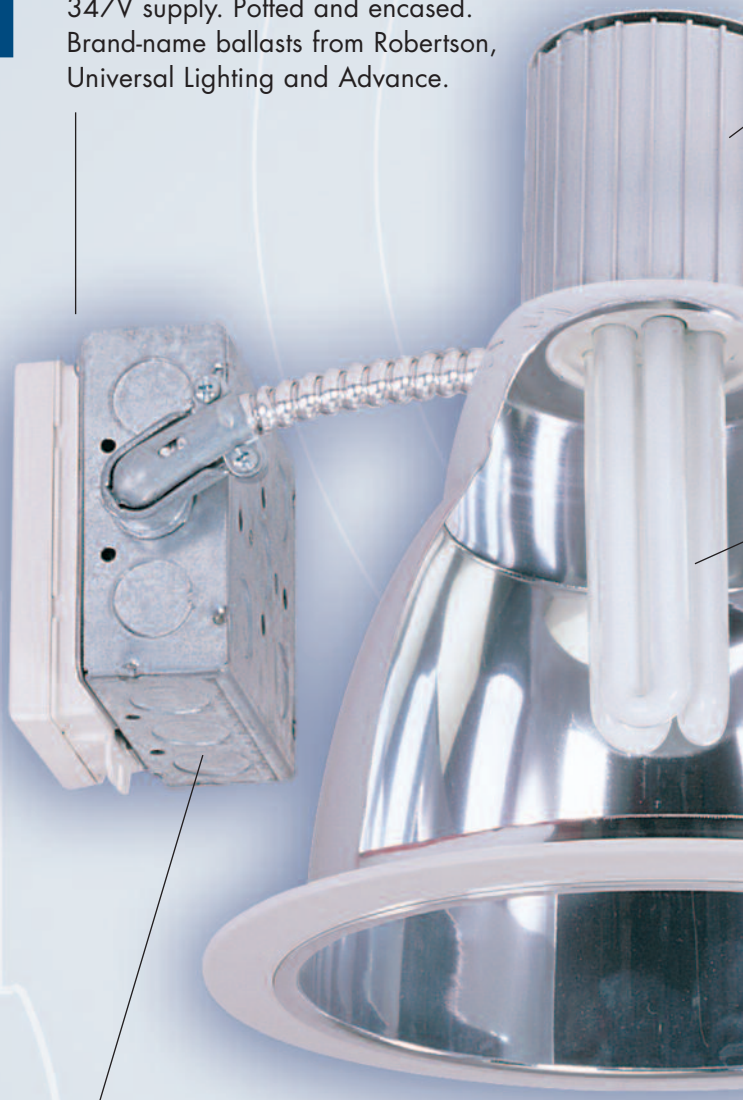
Portland Marriott Hotel
Senior Engineer William Moore

The Elco Lighting Retrofit System is designed for easy install using a simple system of high-quality reflector and specialty trims, ballasts and mounting clips. Minimal tools are required since the system snaps easily into the existing downlight's mounting frame. Unlike typical residential retrofit systems, Elco's Commercial Retrofit System allows for easy lamp replacement because the ballast is permanently installed and separate from the lamp.

Elco Lighting's Commercial Retrofit System is safe, economical, environment-friendly and architecturally pleasing.

Electronic Ballast

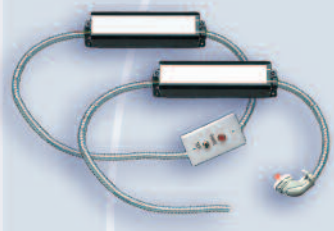
Available in regular (on/off) 120/277V or dimmable as well as 347V supply. Potted and encased. Brand-name ballasts from Robertson, Universal Lighting and Advance.



Junction Box

With 1/2" and 3/4" knockouts, U.L./C.U.L. Listed for through branch wiring, maximum (8) No. 12 AWG branch circuit conductors (4 in 4 out). Junction box provided with removable access plates.

Emergency Pack





Lamp Holder

Socket 4-Pin G24Q-3 Base

Flex Conduit

Compact Fluorescent Lamp

Designed for one PL, Quad or Triple Biax compact fluorescent lamp by GE, Phillips, or Osram-Sylvania.

Reflector and Trim Ring

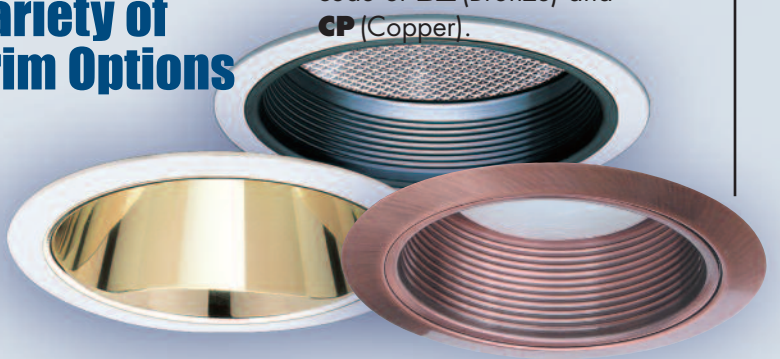
Available in low iridescence clear or gold aluminum finish with polycarbonate trim ring.

NEW

Bronze and Copper

Cool and new Bronze and Copper finish are now available on some of our wide selection of trims. Look for the product code of **BZ** (Bronze) and **CP** (Copper).

Variety of Trim Options



Why Retrofit?

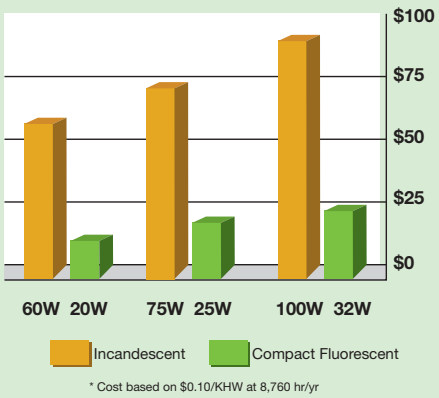
Upgrading older, incandescent lighting fixtures with newer, compact fluorescent lighting increases visual comfort while costing an average of 50 to 75 percent less in energy use. Additional savings are often available through local utility rebate programs designed to encourage energy-saving retrofit projects. Compact fluorescent lamps are 4-5 times more efficient than incandescent lamps and last up to 10 times as long, and the cost of retrofitting is usually recuperated between 12 and 24 months from install. In a recent Elco retrofit project for the Marriott Hotel in downtown Portland, 250 twin 42-watt dimmable compact fluorescent lamps were used to replace 300-watt incandescent lamps, which doubled the light output at one-third the cost, reducing their energy use by 86%, based on lights under operation 12 hours per day, 365 days per year. In the energy-conscious environment we live in today, no one can afford to ignore results like these.

Other advantages include:

- Up to 80% reduction in lighting maintenance and re-lamping
- Savings of 10% to 30% in cooling costs due to reduced heat build up
- Longer system life cycle
- Added value through lower operating cost
- Eligibility for utility company rebates

Let Elco Lighting help you find your way to joining an energy-efficient, cost effective business community!

Energy Costs/Year*



* Cost based on $0.10/KHW at 8,760 hr/yr













Compact Fluorescent Retrofit

50% - 75% less in energy usage.

Cost of retrofitting is recuperated 12 - 24 months.

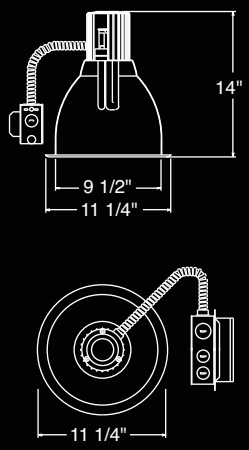
Easy installation and lamp replacement.

Applications:

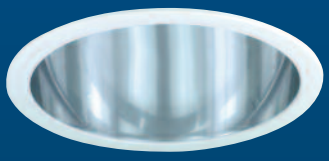
- ***Hotels***
- ***Office Buildings***
- ***Airports***
- ***Theaters***
- ***Retail Outlets***
- ***Amusement Parks***
- ***Institutional Facilities***

9" Energy Efficient Architectural Vertical Compact Fluorescent Retrofit

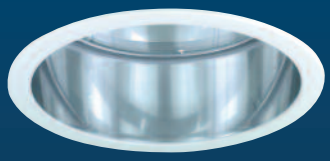




Energy Efficient



EL 1016C
Open Reflector
O.D.: 11 1/4"



EL 1037C
Reflector with Lens
O.D.: 11 1/4"

Height: 14" - Ceiling Opening: 9 3/4" to 10 3/4" - Trim O.D.: 11 1/4"

- Compact fluorescent retrofit kit for one (13W, 18W, 26W, 32W, 42W, 56W, or 70W) lamp.
- Trim support adjusts 3/4" to accommodate different ceiling thickness.
- U.L. damp location listed. U.L. feed through listed.
- Emergency battery back-up ballast (optional).
- Thermally protected "CLASS P" ballast (Magnetic or Electric).

ERTV 9113	(1) 13W 2 Pin Lamp 120V N.P.F Ballast
ERTV 9113E	(1) 13W 4 Pin Lamp 120/277V Electronic Ballast
ERTV 9118	(1) 18W 2 Pin Lamp 120V N.P.F Ballast
ERTV 9118E	(1) 18W 4 Pin Lamp 120/277V Electronic Ballast
ERTV 9126E	(1) 26W 4 Pin Lamp 120/277V H.P.F Electronic Ballast
ERTV 9126D	(1) 26W 4 Pin Lamp 120/277V 0-10V Electric Dimmable Ballast (4 wire)*♦
ERTV 9126DX	(1) 26W 4 Pin Lamp 120V Line Voltage Electronic Dimmable Ballast (2 wire)†♦
ERTV 9126DX-7	(1) 26W 4 Pin Lamp 277V Line Voltage Electronic Dimmable Ballast (2 wire)†♦
ERTV 9132E	(1) 32W 4 Pin Lamp 120/277V H.P.F Electronic Ballast
ERTV 9132D	(1) 32W 4 Pin Lamp 120/277V 0-10V Electronic Dimmable Ballast (4 wire)*♦
ERTV 9132DX	(1) 32W 4 Pin Lamp 120V Line Voltage Electronic Dimmable Ballast (2 wire)†♦
ERTV 9132DX-7	(1) 32W 4 Pin Lamp 277V Line Voltage Electronic Dimmable Ballast (2 wire)†♦
ERTV 9142E	(1) 42W 4 Pin Lamp 120/277V H.P.F Electronic Ballast
ERTV 9142D	(1) 42W 4 Pin Lamp 120/277V 0-10V Electronic Dimmble Ballast (4 wire)*♦
ERTV 9142DX	(1) 42W 4 Pin Lamp 120V Line Voltage Electronic Dimmable Ballast (2 wire)†♦
ERTV 9142DX-7	(1) 42W 4 Pin Lamp 277V, Line Voltage Electronic Dimmable Ballast (2 wire)†♦
ERTV 9157E	(1) 57W 4 Pin Lamp 120/277V H.P.F Electronic Ballast
ERTV 9157D	(1) 57W 4 Pin Lamp 120/277V 0-10V Electronic Dimmable Ballast (4 wire)*♦
ERTV 9157DX	(1) 57W 4 Pin Lamp 120V Line Voltage Electronic Dimmable Ballast (2 wire)†♦
ERTV 9157DX-7	(1) 57W 4 Pin Lamp 277V Line Voltage Electronic Dimmable Ballast (2 wire)†♦
ERTV 9170E	(1) 70W 4 Pin Lamp 120/277V H.P.F Electronic Ballast
ERTV 9170D	(1) 70W 4 Pin Lamp 120/277V 0-10V Electronic Dimmable Ballast (4 wire)*♦
ERTV 9170DX	(1) 70W 4 Pin Lamp 120V Line Voltage Electronic Dimmable Ballast (2wire)†♦
ERTV 9170DX-7	(1) 70W 4 Pin Lamp 277V Line Voltage Electronic Dimmable Ballast (2 wire)†♦

347V electronic ballast available upon request

* Advance Mark VII dimming ballast or similar

† Advance Mark X dimming ballast or similar

♦ Other dimming ballast (Lutron) are available upon request at extra charge

Finishes: **B**-Black, **BZ**-Bronze, **C**-Clear, **CC**-Clear with Clear, **CP**-Copper, **F**-Self Flanged, **G**-Gold, **GG**-Gold with Gold, **N**-Brushed Nickel, **W**-White, **WW**-White on White

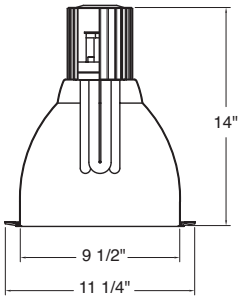
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ERTV 9118-1016C
ERTV 9118-1016C

Luminaire:
Recessed Clear Reflector Downlight

Lamp:
(1) 18W Quad Biax C.F. Lamp

Luminous flux:
1200 Lumens

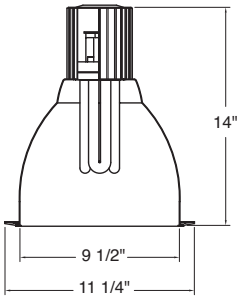


ERTV 9126-1016C
ERTV 9126-1016C

Luminaire:
Recessed Clear Reflector Downlight

Lamp:
(1) 26W Quad C.F. Lamp

Luminous flux:
1800 Lumens

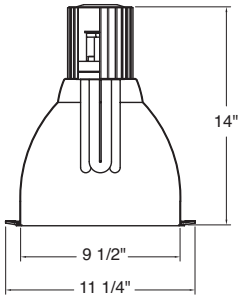


ERTV 9132-1016C
ERTV 9132-1016C

Luminaire:
Recessed Clear Reflector Downlight

Lamp:
(1) 32W Trip Biax C.F. Lamp

Luminous flux:
2400 Lumens

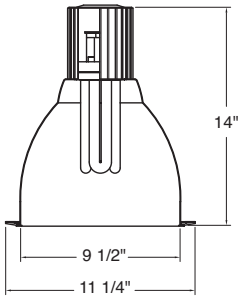


ERTV 9142-1016C
ERTV 9142-1016C

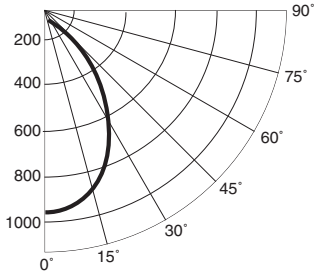
Luminaire:
Recessed Clear Reflector Downlight

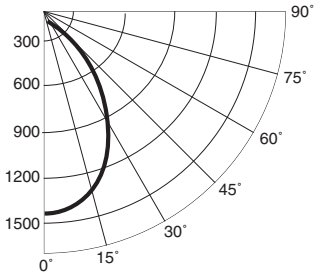
Lamp:
(1) 42W Trip Biax C.F. Lamp

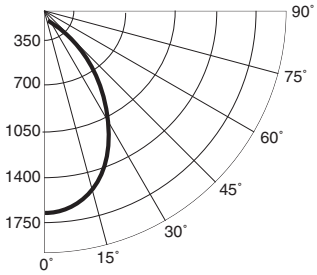
Luminous flux:
3200 Lumens

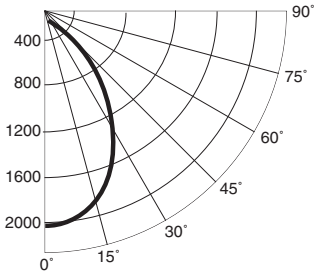


CP DISTRIBUTION









CANDLE-POWER VALUES

Degrees Vertical	Average Candelas	Degrees Vertical	Average Candelas
0	1068	45	120
5	1005	50	33
10	845	55	8
15	781	60	1
20	589	65	0
25	489	70	0
30	385	75	0
35	310	80	0
40	159	85	0

Degrees Vertical	Average Candelas	Degrees Vertical	Average Candelas
0	1350	45	183
5	1357	50	77
10	1290	55	11
15	1232	60	1
20	1075	65	0
25	974	70	0
30	779	75	0
35	635	80	0
40	259	85	0

Degrees Vertical	Average Candelas	Degrees Vertical	Average Candelas
0	1670	45	226
5	1650	50	97
10	1596	55	13
15	1522	60	1
20	1331	65	0
25	1142	70	0
30	957	75	0
35	779	80	0
40	321	85	0

Degrees Vertical	Average Candelas	Degrees Vertical	Average Candelas
0	2172	45	295
5	2169	50	123
10	2068	55	17
15	1981	60	1
20	1725	65	0
25	1479	70	0
30	1245	75	0
35	1013	80	0
40	411	85	0

CONE OF LIGHT

Distance to Plane	Initial Footcandles	Beam Diameter
4'	67	4.3'
6'	28	6.5'
8'	18	8.4'
10'	12	10.6'
12'	9	12.8'

Distance to Plane	Initial Footcandles	Beam Diameter
4'	85	4.3'
6'	38	6.5'
8'	21	8.4'
10'	14	10.6'
12'	10	12.8'

Distance to Plane	Initial Footcandles	Beam Diameter
4'	103	4.3'
6'	45	6.5'
8'	27	8.4'
10'	15	10.6'
12'	12	12.8'

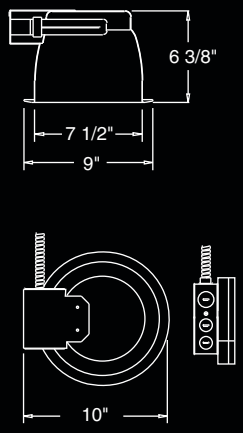
Distance to Plane	Initial Footcandles	Beam Diameter
4'	134	4.3'
6'	58	6.5'
8'	34	8.4'
10'	19	10.6'
12'	14	12.8'

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ELCO LIGHTING

Finishes: **B**-Black, **BZ**-Bronze, **C**-Clear, **CC**-Clear with Clear, **CP**-Copper, **F**-Self Flanged, **G**-Gold, **GG**-Gold with Gold, **N**-Brushed Nickel, **W**-White, **WW**-White on White

8" Energy Efficient Architectural Horizontal Compact Fluorescent Retrofit





Energy Efficient

Height: 6 3/8" - Ceiling Opening: 7 3/4" to 8 1/2" - Trim O.D.: 9"

- Thermally protected magnetic fixtures are supplied with two single-lamp potted ballasts and may be wired for independent switching. Electronic units are supplied with one two-lamp ballast for 4 pin lamps.
- Junction box with 1/2″ and 3/4″ pryouts, listed for 8 #12 90°C conductors.
- U.L. listed.
- Feed through junction box.
- U.L. damp location listed.
- Emergency battery back-up ballast (optional).

ERTH 829	(2) 7W/9W 2 Pin Lamp 120V N.P.F. Ballast
ERTH 829HP	(2) 7W/9W 2 Pin Lamp 120V H.P.F. Ballast
ERTH 8213	(2) 13W 2 Pin Lamp 120V N.P.F. Ballast
ERTH 8213E	(2) 13W 4 Pin Lamp 120/277V H.P.F. Electronic Ballast
ERTH 8213D	(2) 13W 4 Pin Lamp 120/277V 0-10V Electronic Dimmable Ballast (4 wire)*♦
ERTH 8218E	(2) 18W 4 Pin Lamp 120/277V H.P.F. Electronic Ballast
ERTH 8218D	(2) 18W 4 Pin Lamp 120/277V 0-10V Electronic Dimmable Ballast (4 wire)*♦
ERTH 8218DX	(2) 18W 4 Pin Lamp 120V Line Voltage Electronic Dimmable Ballast (2 wire)†♦
ERTH 8218DX-7	(2) 18W 4 Pin Lamp 277V Line Voltage Electronic Dimmable Ballast (2 wire)†♦
ERTH 8126E	(1) 26W 4 Pin Lamp 120/277V Electronic Ballast
ERTH 8126D	(1) 26W 4 Pin Lamp 120/277V 0-10V Electronic Dimmable Ballast (4 wire)*♦
ERTH 8126DX	(1) 26W 4 Pin Lamp 120V Line Voltage Electronic Dimmable Ballast (2 wire)†♦
ERTH 8126DX-7	(1) 26W 4 Pin Lamp 277V Line Voltage Electronic Dimmable Ballast (2 wire)†♦
ERTH 8226E	(2) 26W 4 Pin Lamp 120/277V H.P.F. Electronic Ballast
ERTH 8226D	(2) 26W 4 Pin Lamp 120/277V 0-10V Electronic Dimmable Ballast (4 wire)*♦
ERTH 8226DX	(2) 26W 4 Pin Lamp 120V Line Voltage Electronic Dimmable Ballast (2 wire)†♦
ERTH 8226DX-7	(2) 26W 4 Pin Lamp 277V Line Voltage Electronic Dimmable Ballast (2 wire)†♦

347V electronic ballast available upon request

* Advance Mark VII dimming ballast or similar

† Advance Mark X dimming ballast or similar

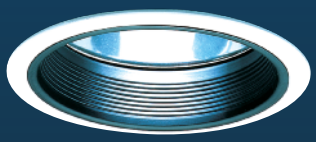
♦ Other dimming ballast (Lutron) are available upon request at extra charge



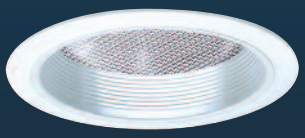
EL 821C
EL 821F
EL 821G
Reflector Trim
O.D.: 9"



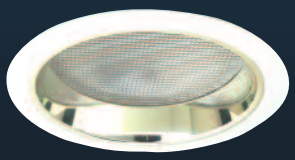
EL 826C
EL 826G
Suspended Glass Trim
with Clear Reflector
O.D.: 9"



EL 830B
EL 830W
Reflector with Baffle
O.D.: 9"



EL 842W
EL 842B
Baffle with Regressed Lens
O.D.: 9"



EL 862G
EL 862C
Reflector with Lens
O.D.: 9"



EL 888C
EL 888G
Reflector with Cross Blades
O.D.: 9"

Finishes: **B**-Black, **BZ**-Bronze, **C**-Clear, **CC**-Clear with Clear, **CP**-Copper, **F**-Self Flanged, **G**-Gold, **GG**-Gold with Gold, **N**-Brushed Nickel, **W**-White, **WW**-White on White

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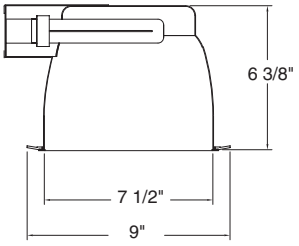
ERTH 8213-821C,G
ERTH 8213-888C

Luminaire:
Recessed Clear Reflector Downlight

Total Luminaire Efficiency:
59%

Lamp:
(2) 13 Watt C.F. Lamps

Luminous flux:
900 lumens/lamp - Total: 1800 lumens



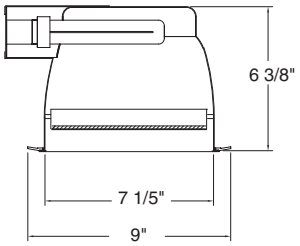
ERTH 8213-842B,W
ERTH 8213-862C,G

Luminaire:
Recessed Clear Reflector Downlight with Prismatic Lens

Total Luminaire Efficiency:
59%

Lamp:
(2) 13 Watt C.F. Lamps

Luminous flux:
900 lumens/lamp - Total: 1800 lumens



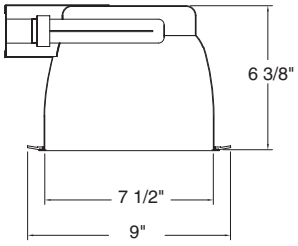
ERTH 8218-821C,G
ERTH 8218-888C

Luminaire:
Recessed Clear Reflector Downlight

Total Luminaire Efficiency:
60%

Lamp:
(2) 18 Watt Quad Tube C.F. Lamps

Luminous flux:
1200 lumens/lamp - Total: 2400 lumens



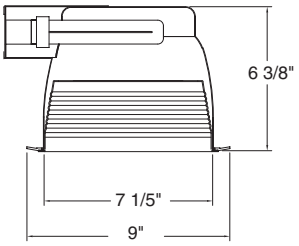
ERTH 8218-830B
ERTH 8218-830W

Luminaire:
Recessed Clear Reflector Downlight with Baffle

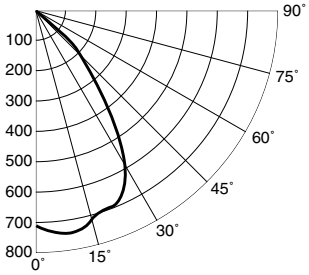
Total Luminaire Efficiency:
34%

Lamp:
(2) 18 Watt Quad Tube C.F. Lamps

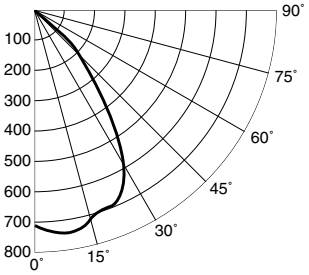
Luminous flux:
1200 lumens/lamp - Total: 2400 lumens



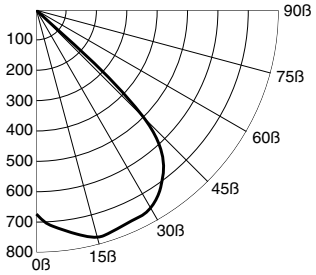
CP DISTRIBUTION



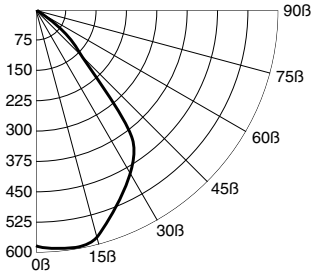
Data shown is for specular Clear reflector, for specular Gold reflector, multiply by 0.89



Data shown is for specular Clear reflector, for specular Gold reflector, multiply by 0.89



Data shown is for specular Clear reflector, for specular Gold reflector, multiply by 0.89



Data shown is for specular Clear reflector, for specular Gold reflector, multiply by 0.89

CANDLE-POWER VALUES

Degrees Vertical	Average Candelas	Degrees Vertical	Average Candelas
0	705	45	205
5	730	50	82
10	739	55	7
15	729	60	5
20	700	65	4
25	653	70	3
30	581	75	3
35	478	80	2
40	345	85	0

Degrees Vertical	Average Candelas	Degrees Vertical	Average Candelas
0	705	45	205
5	730	50	82
10	739	55	7
15	729	60	5
20	700	65	4
25	653	70	3
30	581	75	3
35	478	80	2
40	345	85	0

Degrees Vertical	Average Candelas	Degrees Vertical	Average Candelas
0	666	45	480
5	705	50	160
10	745	55	13
15	772	60	5
20	780	65	4
25	773	70	3
30	760	75	2
35	742	80	1
40	658	85	0

Degrees Vertical	Average Candelas	Degrees Vertical	Average Candelas
0	599	45	179
5	600	50	75
10	604	55	6
15	593	60	3
20	556	65	1
25	507	70	0
30	455	75	0
35	389	80	0
40	292	85	0

CONE OF LIGHT

Distance to Plane	Initial Footcandles	Beam Diameter
6'	41.8	8'
8'	23.5	10'
10'	15.1	14'
12'	10.5	16'
14'	7.8	19'
16'	6.0	22'
18'	4.7	25'
20'	3.9	27'

Distance to Plane	Initial Footcandles	Beam Diameter
6'	19.7	10.1'
8'	10.9	13.3'
10'	7.1	16.7'
12'	5.0	20.0'
14'	3.6	23.2'
16'	2.9	26.6'
18'	2.3	30.0'
20'	1.9	33.2'

Distance to Plane	Initial Footcandles	Beam Diameter
6'	18.6	13.1'
8'	10.5	17.4'
10'	6.6	21.8'
12'	4.6	26.0'
14'	3.6	30.4'
16'	2.7	34.8'
18'	2.2	39.1'
20'	1.8	43.3'

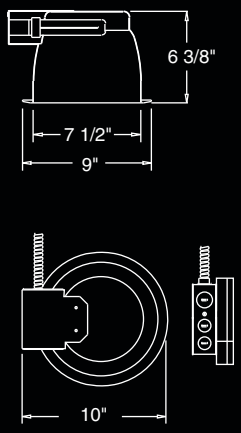
Distance to Plane	Initial Footcandles	Beam Diameter
6'	16.7	10.0'
8'	9.4	13.3'
10'	6.1	16.6'
12'	4.2	19.9'
14'	3.2	23.2'
16'	2.4	26.6'
18'	1.9	29.9'
20'	1.6	33.3'

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ELCO LIGHTING

Finishes: **B**-Black, **BZ**-Bronze, **C**-Clear, **CC**-Clear with Clear, **CP**-Copper, **F**-Self Flanged, **G**-Gold, **GG**-Gold with Gold, **N**-Brushed Nickel, **W**-White, **WW**-White on White

8" Energy Efficient Compact Fluorescent Horizontal Retrofit





Energy Efficient

Height: 6 3/8" - Ceiling Opening: 7 3/4" to 8 1/2" - Trim O.D.: 9"

- Compact fluorescent housing, for one or two horizontally mounted lamps, with integral fluorescent electronic ballast for 4 Pin compact fluorescent lamps.
- Trim support adjusts 3/4" to accommodate different ceiling thickness.
- 6 1/2" height allows use in 2 x 8 construction.
- Thermally protected "Class P", HPF electronic ballast (universal voltage).
- U.L. listed and U.L. damp location listed.
- Feed through listed.
- Emergency battery back-up ballast (optional).

ERTH 8132E	(1) 32W 4 Pin Lamp 120/277V H.P.F. Electronic Ballast
ERTH 8132D	(1) 32W 4 Pin Lamp 120/277V 0-10V Electronic Dimmable Ballast (4 wire)*♦
ERTH 8132DX	(1) 32W 4 Pin Lamp 120V Line Voltage Electronic Dimmable Ballast (2 wire)†♦
ERTH 8132DX-7	(1) 32W 4 Pin Lamp 277V Line Voltage Electronic Dimmable Ballast (2 wire)†♦
ERTH 8232E	(2) 32W 4 Pin Lamp 120/277V H.P.F. Electronic Ballast
ERTH 8232D	(2) 32W 4 Pin Lamp 120/277V 0-10V Electronic Dimmable Ballast (4 wire)*♦
ERTH 8232DX	(2) 32W 4 Pin Lamp 120V Line Voltage Electronic Dimmable Ballast (2 wire)†♦
ERTH 8232DX-7	(2) 32W 4 Pin Lamp 277V Line Voltage Electronic Dimmable Ballast (2 wire)†♦
ERTH 8142E	(1) 42W 4 Pin Lamp 120/277V H.P.F. Electronic Ballast
ERTH 8142D	(1) 42W 4 Pin Lamp 120/277V 0-10V Electronic Dimmable Ballast (4 wire)*♦
ERTH 8142DX	(1) 42W 4 Pin Lamp 120V Line Voltage Electronic Dimmable Ballast (2 wire)†♦
ERTH 8142DX-7	(1) 42W 4 Pin Lamp 277V Line Voltage Electronic Dimmable Ballast (2 wire)†♦
ERTH 8242E	(2) 42W 4 Pin Lamp 120/277V H.P.F. Electronic Ballast
ERTH 8242D	(2) 42W 4 Pin Lamp 120/277V 0-10V Electronic Dimmable Ballast (4 wire)*♦
ERTH 8242DX	(2) 42W 4 Pin Lamp 120V Line Voltage Electronic Dimmable Ballast (2 wire)†♦
ERTH 8242DX-7	(2) 42W 4 Pin Lamp 277V Line Voltage Electronic Dimmable Ballast (2 wire)†♦

347V electronic ballast available upon request

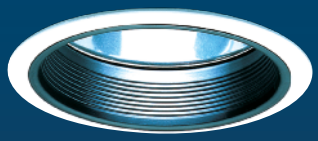
* Advance Mark VII dimming ballast or similar

† Advance Mark X dimming ballast or similar

♦ Other dimming ballast (Lutron) are available upon request at extra charge



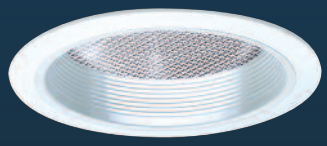
EL 827C
Suspended Glass Trim with Clear Reflector
O.D.: 9"



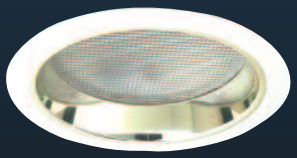
EL 831B
EL 831W
Reflector with Baffle
O.D.: 9"



EL 841C
EL 841F
EL 841G
Reflector Trim
O.D.: 9"



EL 843W
EL 843B
Baffle Trim with Regressed Lens
O.D.: 9"



EL 882C
EL 882G
Clear and Gold Reflector with Lens
O.D.: 9"



EL 889C
EL 889G
Reflector with Cross Blade
O.D.: 9"

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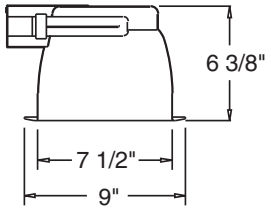
ERTH 8132E-841C

Luminaire:
Recessed Clear Reflector Downlight

Total Luminaire Efficiency:
66%

Lamp:
(1) 32 Watt Triple Biax C.F. Lamps

Luminous flux:
2400 lumens



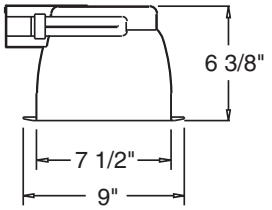
ERTH 8142E-841C

Luminaire:
Recessed Clear Reflector Downlight

Total Luminaire Efficiency:
66%

Lamp:
(1) 42 Watt Triple Biax C.F. Lamps

Luminous flux:
3200 lumens



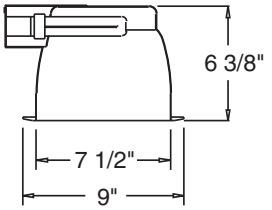
ERTH 8232E-841C

Luminaire:
Recessed Clear Reflector Downlight

Total Luminaire Efficiency:
53%

Lamp:
(2) 32W Triple Biax C.F. Lamp

Luminous flux:
2526 Lumens



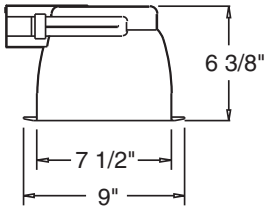
ERTH 8242E-841C

Luminaire:
Recessed Clear Reflector Downlight

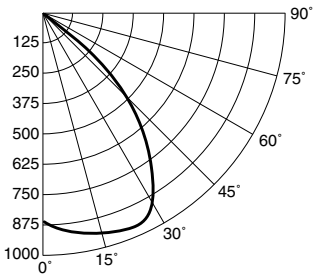
Total Luminaire Efficiency:
54%

Lamp:
(2) 42W Triple Biax C.F. Lamp

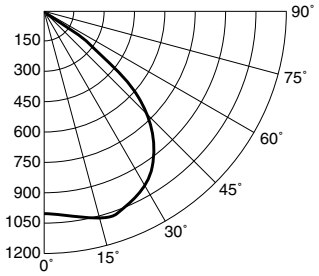
Luminous flux:
3283 Lumens



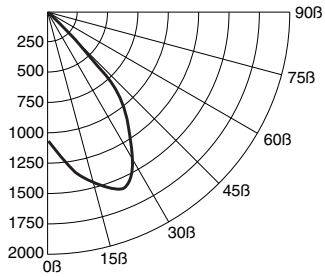
CP DISTRIBUTION



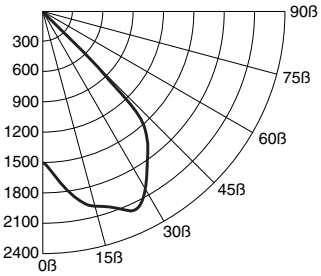
Data shown is for specular Clear reflector, for specular Gold reflector, multiply by 0.89



Data shown is for specular Clear reflector, for specular Gold reflector, multiply by 0.89



Data shown is for specular Clear reflector, for specular Gold reflector, multiply by 0.89



Data shown is for specular Clear reflector, for specular Gold reflector, multiply by 0.89

CANDLE-POWER VALUES

Degrees Vertical	Average Candelas	Degrees Vertical	Average Candelas
0	859	45	501
5	890	50	280
10	921	55	65
15	939	60	17
20	949	65	0
25	961	70	0
30	906	75	0
35	796	80	0
40	659	85	0

Degrees Vertical	Average Candelas	Degrees Vertical	Average Candelas
0	1000	45	718
5	1013	50	549
10	1035	55	260
15	1060	60	3
20	1063	65	1
25	1039	70	0
30	1000	75	0
35	940	80	0
40	848	85	0

Degrees Vertical	Average Candelas	Degrees Vertical	Average Candelas
0	1085	45	416
5	1208	50	120
10	1356	55	20
15	1459	60	2
20	1541	65	0
25	1570	70	0
30	1396	75	0
35	1166	80	0
40	956	85	0

Degrees Vertical	Average Candelas	Degrees Vertical	Average Candelas
0	1505	45	700
5	1670	50	40
10	1895	55	7
15	2000	60	1
20	2060	65	0
25	2155	70	0
30	2041	75	0
35	1807	80	0
40	1610	85	0

CONE OF LIGHT

Distance to Plane	Initial Footcandles	Beam Diameter
5'6"	29	11'
6'6"	21	13"
8'0"	14	16'
10'0"	9	20'
12'0"	6	24'

Distance to Plane	Initial Footcandles	Beam Diameter
5'6"	33	12'
6'6"	24	14"
8'0"	16	17'
10'0"	10	21'
12'0"	7	26'

Distance to Plane	Initial Footcandles	Beam Diameter
5'6"	39	11'
6'6"	28	13"
8'0"	18	16'
9'0"	14	18'
10'0"	12	20'

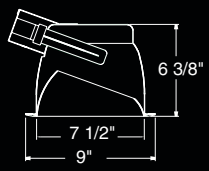
Distance to Plane	Initial Footcandles	Beam Diameter
5'6"	52	11'
6'6"	37	13"
8'0"	25	17'
10'0"	16	21'
12'0"	11	25'

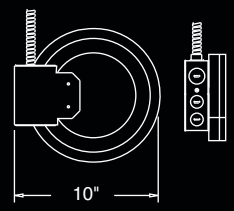
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ELCO LIGHTING

Finishes: **B**-Black, **BZ**-Bronze, **C**-Clear, **CC**-Clear with Clear, **CP**-Copper, **F**-Self Flanged, **G**-Gold, **GG**-Gold with Gold, **N**-Brushed Nickel, **W**-White, **WW**-White on White

8" Energy Efficient Architectural CFL Wall Wash Retrofit







Energy Efficient

Height 6 3/8" - Ceiling Opening 7 3/4" to 8 1/2" - Trim O.D.: 9"

- Thermally protected magnetic fixtures are supplied with two single-lamp potted ballasts and may be wired for independent switching. Electronic units are supplied with one ballast for 4 pin lamps.
- Junction box with 1/2" and 3/4" pryouts, listed for 8 #12 90°C conductors.
- Emergency battery back-up ballast (optional).
- U.L. listed for damp location

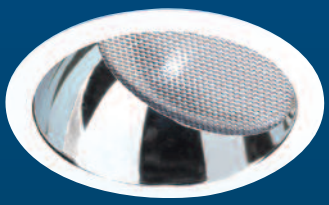
ERT 800	(2) 13W 2 Pin Lamp 120V N.P.F Ballast
ERT 800E	(2) 13W 4 Pin Lamp 120/277V H.P.F. Electronic Ballast
ERT 800D	(2) 13W 4 Pin Lamp 120/277V 0-10V Electronic Dimmable Ballast (4 wire)*♦
ERT 850E	(2) 18W 4 Pin Lamp 120/277V H.P.F. Electronic Ballast
ERT 850D	(2) 18W 4 Pin Lamp 120/277V 0-10V Electronic Dimmable Ballast (4 wire)*♦
ERT 850DX	(2) 18W 4 Pin Lamp 120V Line Voltage Electronic Dimmable Ballast (2 wire)†♦
ERT 850DX-7	(2) 18W 4 Pin Lamp 277V Line Voltage Electronic Dimmable Ballast (2 wire)†♦
ERT 875E	(2) 26W 4 Pin Lamp 120/277V H.P.F. Electronic Ballast
ERT 875D	(2) 26W 4 Pin Lamp 120/277V 0-10V Electronic Dimmable Ballast (4 wire)*♦
ERT 875DX	(2) 26W 4 Pin Lamp 120V Line Voltage Electronic Dimmable Ballast (2 wire)†♦
ERT 875DX-7	(2) 26W 4 Pin Lamp 277V Line Voltage Electronic Dimmable Ballast (2 wire)†♦
ERT 880E	(2) 32W 4 Pin Lamp 120/277V H.P.F Electronic Ballast
ERT 885E	(2) 42W 4 Pin Lamp 120/277V H.P.F. Electronic Ballast

347V electronic ballast available upon request

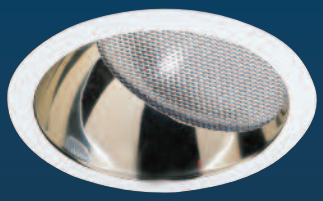
* Advance Mark VII dimming ballast or similar

† Advance Mark X dimming ballast or similar

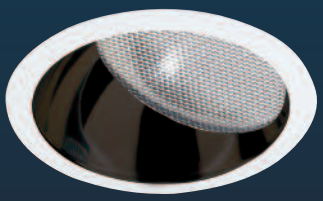
♦ Other dimming ballast (Lutron) are available upon request at extra charge



EL 921C
Wall Wash
Reflector Trim
O.D.: 9"



EL 921G
Wall Wash
Reflector Trim
O.D.: 9"



EL 921B
EL 921W
Wall Wash
Reflector Trim
O.D.: 9"

Finishes: **B**-Black, **BZ**-Bronze, **C**-Clear, **CC**-Clear with Clear, **CP**-Copper, **F**-Self Flanged, **G**-Gold, **GG**-Gold with Gold, **N**-Brushed Nickel, **W**-White, **WW**-White on White

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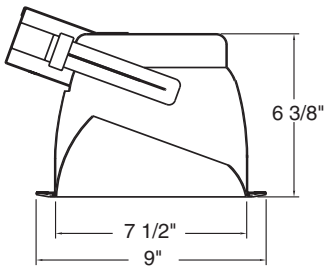
ERT875-921C

Luminaire:
Recessed Clear Reflector Wall Wash Downlight with Spread Lens

Total Luminaire Efficiency:
32%

Lamp:
(2) 26 Watt Quad C.F. Lamps

Luminous flux:
1800 lumens/lamp - Total: 3600 lumens



FOOTCANDLES ON WALLS - MULTIPLE FIXTURES

Distance From Ceiling	Fixtures Distance to wall			
	2'		3'	
	Fixtures Center-Spacing			
	2'	3'	3'	4'
1'	61 53 61	48 33 48	16 15 16	14 10 14
2'	73 74 73	51 49 51	33 32 33	26 22 26
3'	57 55 57	39 37 39	34 33 34	26 22 26
4'	41 39 41	28 27 28	29 28 29	22 21 22
5'	30 32 30	21 21 21	24 23 24	18 18 18
6'	23 23 23	16 15 16	19 19 19	14 14 14
7'	19 18 19	13 13 13	16 15 16	12 12 12
8'	15 15 15	10 10 10	13 12 13	9 9 9
9'	12 11 12	9 9 9	11 10 11	7 7 7

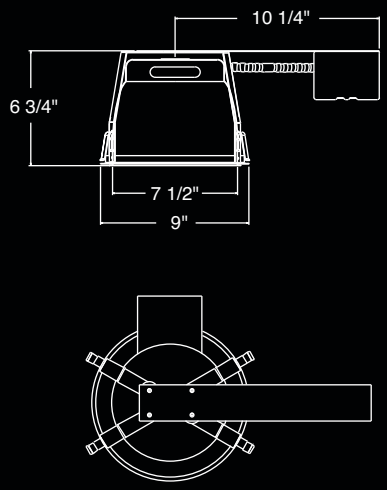
Data shown above is for specular clear reflector,
for specular Gold reflector multiply by 0.89

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ELCO LIGHTING

Finishes: **B**-Black, **BZ**-Bronze, **C**-Clear, **CC**-Clear with Clear, **CP**-Copper, **F**-Self Flanged,
G-Gold, **GG**-Gold with Gold, **N**-Brushed Nickel, **W**-White, **WW**-White on White

8" Energy Efficient Remodel Compact Fluorescent Horizontal Downlight





Height: 6 3/4" - Ceiling Opening: 8" - Trim O.D.: 9"

- 8" remodel compact fluorescent downlight for two horizontally mounted lamps.
- 6 1/2" height allows use in 2 x 8 construction.
- Feed through listed.
- Damp location listed.
- Thermally protected "Class P", HPF electronic ballast (universal voltage).
- Emergency battery back-up ballast (optional).

ELRH 126E	(1) 26W 4 Pin Lamp 120/277V Electronic Ballast
ELRH 126D	(1) 26W 4 Pin Lamp 120/277V 0-10V Electronic Dimmable Ballast (4 wire)*⬩
ELRH 126DX	(1) 26W 4 Pin Lamp 120V Line Voltage Electronic Dimmable Ballast (2 wire)†⬩
ELRH 126DX-7	(1) 26W 4 Pin Lamp 277V Line Voltage Electronic Dimmable Ballast (2 wire)†⬩
ELRH 226E	(2) 26W 4 Pin Lamp 120/277V Electronic Ballast
ELRH 226D	(2) 26W 4 Pin Lamp 120/277V 0-10V Electronic Dimmable Ballast (4 wire)*⬩
ELRH 226DX	(2) 26W 4 Pin Lamp 120V Line Voltage Electronic Dimmable Ballast (2 wire)†⬩
ELRH 226DX-7	(2) 26W 4 Pin Lamp 277V Line Voltage Electronic Dimmable Ballast (2 wire)†⬩
ELRH 132E	(1) 32W 4 Pin Lamp 120/277V Electronic Ballast
ELRH 132D	(1) 32W 4 Pin Lamp 120/277V 0-10V Electronic Dimmable Ballast (4 wire)*⬩
ELRH 132DX	(1) 32W 4 Pin Lamp 120V Line Voltage Electronic Dimmable Ballast (2 wire)†⬩
ELRH 132DX-7	(1) 32W 4 pin Lamp 277V Line Voltage Electronic Dimmable Ballast (2 wire)†⬩
ELRH 232E	(2) 32W 4 Pin Lamp 120/277V Electronic Ballast
ELRH 232D	(2) 32W 4 Pin Lamp 120/277V 0-10V Electronic Dimmable Ballast (4 wire)*⬩
ELRH 232DX	(2) 32W 4 Pin Lamp 120V Line Voltage Electronic Dimmable Ballast (2 wire)†⬩
ELRH 232DX-7	(2) 32W 4 Pin Lamp 277V Line Voltage Electronic Dimmable Ballast (2 wire)†⬩
ELRH 142E	(1) 42W 4 Pin Lamp 120/277V Electronic Ballast
ELRH 142D	(1) 42W 4 Pin Lamp 120/277V 0-10V Electronic Dimmable Ballast (4 wire)*⬩
ELRH 142DX	(2) 42W 4 Pin Lamp 120V Line Voltage Electronic Dimmable Ballast (2 wire)†⬩
ELRH 142DX-7	(2) 42W 4 Pin Lamp 277V Line Voltage Electronic Dimmable Ballast (2 wire)†⬩
ELRH 242E	(2) 42W 4 Pin Lamp 120/277V Electronic Ballast
ELRH 242D	(2) 42W 4 Pin Lamp 120/277V 0-10V Electronic Dimmable Ballast (4 wire)*⬩
ELRH 242DX	(2) 42W 4 Pin Lamp 120V Line Voltage Electronic Dimmable Ballast (2 wire)†⬩
ELRH 242DX-7	(2) 42W 4 Pin Lamp 120V Line Voltage Electronic Dimmable Ballast (2 wire)†⬩

347V electronic ballast available upon request

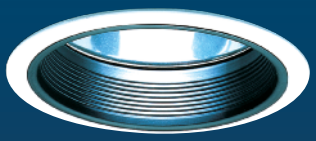
* Advance Mark VII dimming ballast or similar

† Advance Mark X dimming ballast or similar

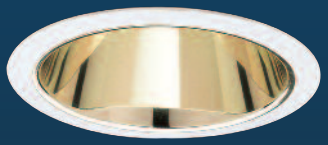
⬩ Other dimming ballast (Lutron) are available upon request at extra charge



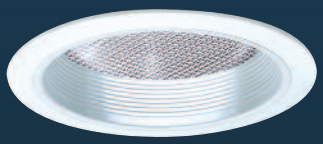
EL 827C
Suspended Glass Trim with Clear Reflector
O.D.: 9"



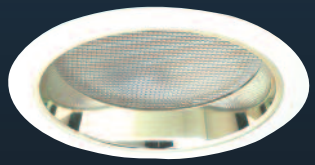
EL 831B
EL 831W
Reflector with Baffle
O.D.: 9"



EL 841C
EL 841G
Reflector Trim
O.D.: 9"



EL 843W
EL 843B
Baffle Trim with Regressed Lens
O.D.: 9"



EL 882C
EL 882G
Clear and Gold Reflector with Regressed Lens
O.D.: 9"



EL 889C
EL 889G
Reflector with Cross Blade
O.D.: 9"

Finishes: **B**-Black, **BZ**-Bronze, **C**-Clear, **CC**-Clear with Clear, **CP**-Copper, **F**-Self Flanged, **G**-Gold, **GG**-Gold with Gold, **N**-Brushed Nickel, **W**-White, **WW**-White on White

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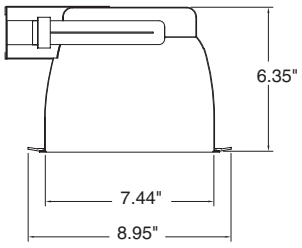
ELRH 226-841C, G

Luminaire:
Recessed Clear Reflector Downlight

Total Luminaire Efficiency:
61%

Lamp:
(2) 26 Watt Triple Biax C.F. Lamps

Luminous flux:
1800 lumens/lamp - Total: 3600 lumens



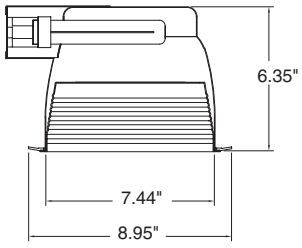
ELRH 226-831B, W

Luminaire:
Recessed Clear Reflector with Baffle Downlight

Total Luminaire Efficiency:
34%

Lamp:
(2) 26 Watt Triple Biax C.F. Lamps

Luminous flux:
1800 lumens/lamp - Total: 3600 lumens



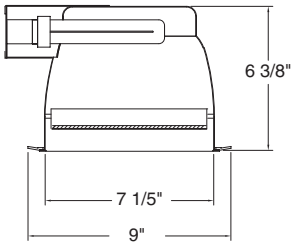
ELRH 226-882C, G

Luminaire:
Recessed Clear Reflector Downlight with Prismatic Crystal Diffuser

Total Luminaire Efficiency:
33%

Lamp:
(2) 26 Watt Triple Biax C.F. Lamps

Luminous flux:
1800 lumens/lamp - Total: 3600 lumens



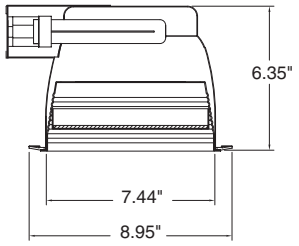
ERLH 226-843B, W

Luminaire:
Recessed Baffle with Clear Diffuser

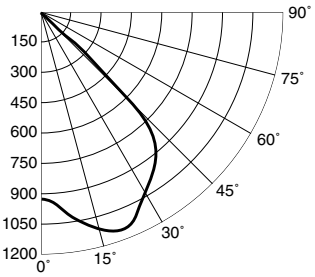
Total Luminaire Efficiency:
31%

Lamp:
(2) 26 Watt Triple Biax C.F. Lamps

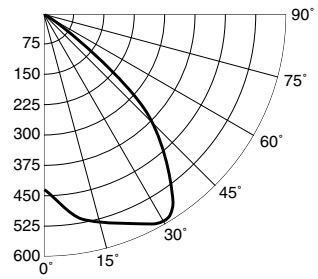
Luminous flux:
1800 lumens/lamp - Total: 3600 lumens



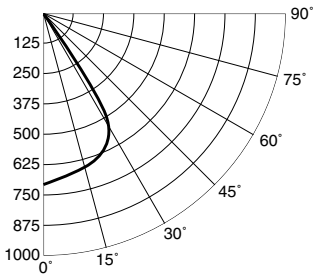
CP DISTRIBUTION



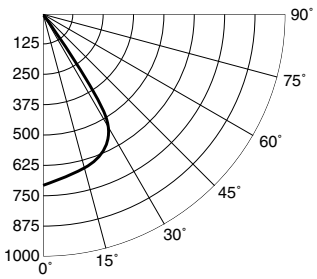
Data shown is for specular Clear reflector, for specular Gold reflector, multiply by 0.89. For 32W lamp, multiply by 1.34. For 42W lamp, multiply by 1.78



Data shown is for specular Clear reflector, for specular Gold reflector, multiply by 0.89. For 32W lamp, multiply by 1.34. For 42W lamp, multiply by 1.78



Data shown is for specular Clear reflector, for specular Gold reflector, multiply by 0.89. For 32W lamp, multiply by 1.34. For 42W lamp, multiply by 1.78



Data shown is for specular Clear reflector, for specular Gold reflector, multiply by 0.89. For 32W lamp, multiply by 1.34. For 42W lamp, multiply by 1.78

CANDLE-POWER VALUES

Degrees Vertical	Average Candelas	Degrees Vertical	Average Candelas
0	930	45	731
5	984	50	409
10	1052	55	64
15	1095	60	9
20	1100	65	5
25	1085	70	3
30	1033	75	3
35	992	80	0
40	906	85	0

Degrees Vertical	Average Candelas	Degrees Vertical	Average Candelas
0	440	45	395
5	452	50	258
10	493	55	125
15	463	60	24
20	569	65	3
25	585	70	2
30	591	75	1
35	552	80	0
40	485	85	0

Degrees Vertical	Average Candelas	Degrees Vertical	Average Candelas
0	826	45	217
5	825	50	156
10	811	55	112
15	775	60	85
20	708	65	63
25	617	70	43
30	513	75	22
35	409	80	2
40	303	85	0

Degrees Vertical	Average Candelas	Degrees Vertical	Average Candelas
0	732	45	208
5	721	50	143
10	715	55	100
15	700	60	75
20	665	65	55
25	603	70	39
30	514	75	23
35	406	80	7
40	295	85	0

CONE OF LIGHT

Distance to Plane	Initial Footcandles	Beam Diameter
6'	25.9	14.0'
8'	14.6	18.5'
10'	9.4	23.2'
12'	6.6	27.8'
14'	4.7	32.4'
16'	3.6	37.1'
18'	3.0	41.8'
20'	2.4	46.3'

Distance to Plane	Initial Footcandles	Beam Diameter
6'	12.3	15.1'
8'	7.0	20.2'
10'	4.4	25.2'
12'	3.1	30.3'
14'	2.3	35.3'
16'	1.7	40.3'
18'	1.4	45.4'
20'	1.2	50.4'

Distance to Plane	Initial Footcandles	Beam Diameter
6'	23.0	8.5'
8'	13.0	11.3'
10'	8.4	13.9'
12'	5.8	16.9'
14'	4.2	19.7'
16'	3.3	22.5'
18'	2.6	25.3'
20'	2.0	28.1'

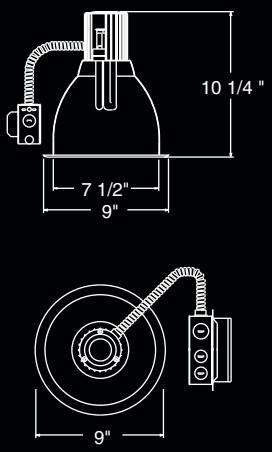
Distance to Plane	Initial Footcandles	Beam Diameter
6'	20.2	9.0'
8'	11.4	12.0'
10'	7.2	15.0'
12'	5.2	18.0'
14'	3.8	21.0'
16'	2.9	24.0'
18'	2.3	27.0'
20'	1.9	30.0'

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ELCO LIGHTING

Finishes: **B**-Black, **BZ**-Bronze, **C**-Clear, **CC**-Clear with Clear, **CP**-Copper, **F**-Self Flanged, **G**-Gold, **GG**-Gold with Gold, **N**-Brushed Nickel, **W**-White, **WW**-White on White

8" Energy Efficient Architectural Vertical Compact Fluorescent Retrofit





Height: 10 1/4" - Ceiling Opening: 7 3/4" to 8 1/2" - Trim O.D.: 9"

- Compact fluorescent fixtures designed for one 13W to 42W compact fluorescent lamp.
- Trim support adjusts 3/4" to accommodate different ceiling thickness.
- U.L. damp location listed.
- U.L. feed through listed.
- Thermally protected "Class P", HPF electronic ballast (universal voltage).
- Emergency battery back-up ballast (optional).

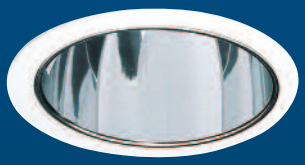
ERTV 8113	(1) 13W 2 Pin Lamp 120V N.P.F Ballast
ERTV 8113E	(1) 13W 4 Pin Lamp 120/277V Electronic Ballast
ERTV 8118E	(1) 18W 4 Pin Lamp 120/277V Electronic Ballast
ERTV 8118D	(1) 18W 4 Pin Lamp 120/277V 0-10V Electronic Dimmable Ballast (4 wire)* ♦
ERTV 8118DX	(1) 18W 4 Pin Lamp 120V Line Voltage Electronic Dimmable Ballast (2 wire)† ♦
ERTV 8118DX-7	(1) 18W 4 Pin Lamp 277V Line Voltage Electronic Dimmable Ballast (2 wire)† ♦
ERTV 8126E	(1) 26W 4 Pin Lamp 120/277V H.P.F Electronic Ballast
ERTV 8126D	(1) 26W 4 Pin Lamp 120/277V 0-10V Electronic Dimmable Ballast (4 wire)* ♦
ERTV 8126DX	(1) 26W 4 Pin Lamp 120V Line Voltage Electronic Dimmable Ballast (2 wire)† ♦
ERTV 8126DX-7	(1) 26W 4 Pin Lamp 277V Line Voltage Electronic Dimmable Ballast (2 wire)† ♦
ERTV 8132E	(1) 32W 4 Pin Lamp 120/277V H.P.F Electronic Ballast
ERTV 8132D	(1) 32W 4 Pin Lamp 120/277V 0-10V Electronic Dimmable Ballast (4 wire)* ♦
ERTV 8132DX	(1) 32W 4 Pin Lamp 120V Line Voltage Electronic Dimmable Ballast (2 wire)† ♦
ERTV 8132DX-7	(1) 32W 4 Pin Lamp 120V Line Voltage Electronic Dimmable Ballast (2 wire)† ♦
ERTV 8142E	(1) 42W 4 Pin Lamp 120/277V H.P.F Electronic Ballast
ERTV 8142D	(1) 42W 4 Pin Lamp 120/277V 0-10V Electronic Dimmable Ballast (4 wire)* ♦
ERTV 8142DX	(1) 42W 4 Pin Lamp 120V Line Voltage Electronic Dimmable Ballast (2 wire)† ♦
ERTV 8142DX-7	(1) 42W 4 Pin Lamp 120V Line Voltage Electronic Dimmable Ballast (2 wire)† ♦

347V electronic ballast available upon request

* Advance Mark VII dimming ballast or similar

† Advance Mark X dimming ballast or similar

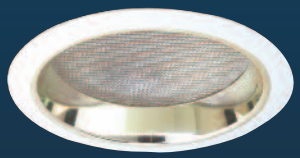
♦ Other dimming ballast (Lutron) are available upon request at extra charge



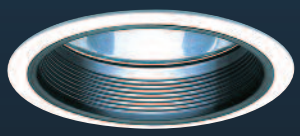
EL 816C
EL 816F
EL 816G
Clear Reflector Trim
Lamp: (1) 42W PL Max
O.D.: 9"



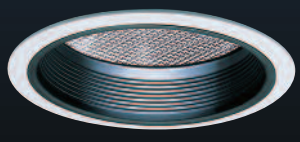
EL 828C
EL 828G
Suspended Glass Trim
Lamp: (1) 42W PL Max
O.D.: 9"



EL 832G
EL 832C
Reflector with Regressed Lens
Lamp: (1) 42W PL Max
O.D.: 9"



EL 833B
EL 833W
Reflector with Baffle
Lamp: (1) 42W PL Max
O.D.: 9"



EL 852B
EL 852W
Reflector with Baffle and Regressed Lens
Lamp: (1) 42W PL Max
O.D.: 9"

Finishes: **B**-Black, **BZ**-Bronze, **C**-Clear, **CC**-Clear with Clear, **CP**-Copper, **F**-Self Flanged, **G**-Gold, **GG**-Gold with Gold, **N**-Brushed Nickel, **W**-White, **WW**-White on White

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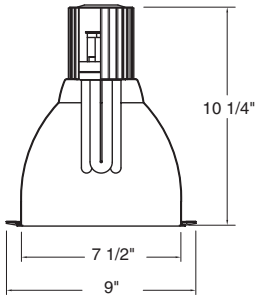
ERTV 8126E-816C,G
ERTV 8132E-816C,G

Luminaire:
Recessed Clear Reflector Downlight

Total Luminaire Efficiency:
64%

Lamp:
(1) 32W Triple Biax C.F. Lamp

Luminous flux:
2200 Lumens



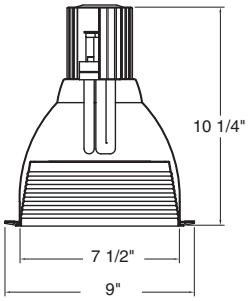
ERTV 8126E-833B,W
ERTV 8132E-833B,W

Luminaire:
Recessed Clear Reflector with Baffle Downlight

Total Luminaire Efficiency:
45%

Lamp:
(1) 32W Triple Biax C.F. Lamp

Luminous flux:
2200 Lumens



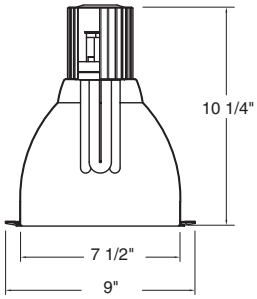
ERTV 8142E-816C
ERTV 8142E-816G

Luminaire:
Recessed Clear Reflector Downlight

Total Luminaire Efficiency:
62%

Lamp:
(1) 42W Quad Biax C.F. Lamp

Luminous flux:
3200 Lumens



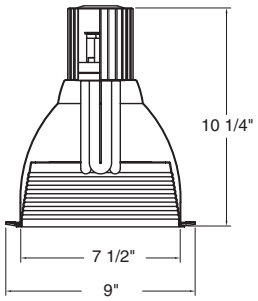
ERTV 8142E-833B
ERTV 8142E-833W

Luminaire:
Recessed Clear Reflector with Baffle Downlight

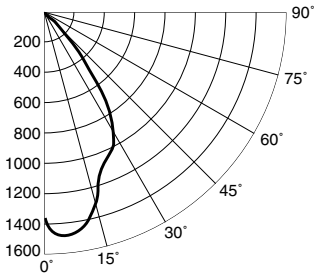
Total Luminaire Efficiency:
48%

Lamp:
(1) 42W Quad Biax C.F. Lamp

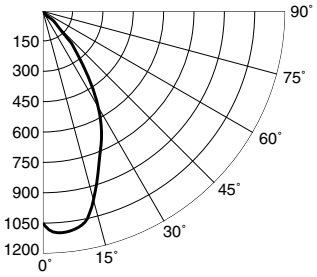
Luminous flux:
3200 Lumens

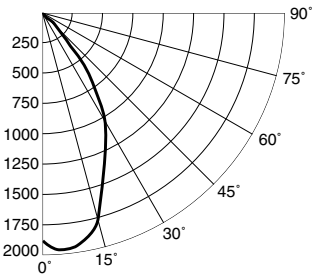


CP DISTRIBUTION

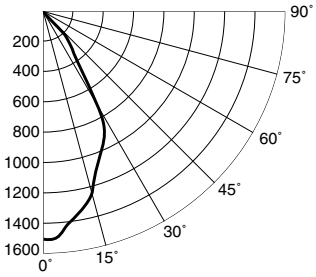


Data shown is for specular Clear reflector, for specular Gold reflector, multiply by 0.89





Data shown is for specular Clear reflector, for specular Gold reflector, multiply by 0.89



CANDLE-POWER VALUES

Degrees Vertical	Average Candelas	Degrees Vertical	Average Candelas
0	1387	45	113
5	1480	50	12
10	1432	55	5
15	1290	60	2
20	1150	65	1
25	1030	70	0
30	910	75	0
35	715	80	0
40	398	85	0

Degrees Vertical	Average Candelas	Degrees Vertical	Average Candelas
0	1060	45	113
5	1122	50	31
10	1080	55	6
15	959	60	2
20	821	65	1
25	693	70	0
30	584	75	0
35	454	80	0
40	278	85	0

Degrees Vertical	Average Candelas	Degrees Vertical	Average Candelas
0	1932	45	203
5	1984	50	17
10	1947	55	6
15	1750	60	2
20	1466	65	1
25	1234	70	0
30	1047	75	0
35	823	80	0
40	547	85	0

Degrees Vertical	Average Candelas	Degrees Vertical	Average Candelas
0	1503	45	45
5	1458	50	4
10	1346	55	0
15	1226	60	0
20	1047	65	0
25	862	70	0
30	690	75	0
35	462	80	0
40	215	85	0

CONE OF LIGHT

Distance to Plane	Initial Footcandles	Beam Diameter
6'	38.5	8.6'
8'	21.6	11.5'
10'	13.9	14.3'
12'	9.7	17.2'
14'	7.0	20.0'
16'	5.5	22.8'
18'	4.4	25.6'
20'	3.5	28.6'

Distance to Plane	Initial Footcandles	Beam Diameter
6'	29.6	7.5'
8'	16.6	10.0'
10'	10.7	12.6'
12'	7.5	15.0'
14'	5.5	17.6'
16'	4.2	20.1'
18'	3.3	22.6'
20'	2.6	25.2'

Distance to Plane	Initial Footcandles	Beam Diameter
6'	53.8	7'
8'	30.3	10'
10'	19.4	12'
12'	13.5	15'
14'	10.0	17'
16'	7.6	21'
18'	6.1	23'
20'	4.9	26'

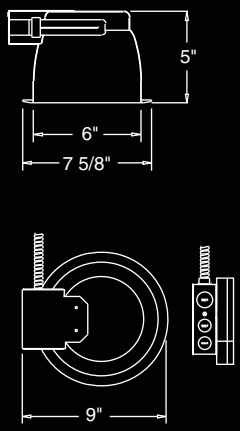
Distance to Plane	Initial Footcandles	Beam Diameter
6'	41.8	8'
8'	23.5	10'
10'	15.1	14'
12'	10.5	16'
14'	7.8	19'
16'	6.0	22'
18'	4.7	25'
20'	3.9	27'

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ELCO LIGHTING

Finishes: **B**-Black, **BZ**-Bronze, **C**-Clear, **CC**-Clear with Clear, **CP**-Copper, **F**-Self Flanged, **G**-Gold, **GG**-Gold with Gold, **N**-Brushed Nickel, **W**-White, **WW**-White on White

7" Energy Efficient Architectural Horizontal Compact Fluorescent Retrofit





Height: 5" - Ceiling Opening: 6 1/8" to 7 1/2" - Trim O.D.: 7 5/8"

- Compact fluorescent housing for two horizontally mounted lamps.
- Trim support adjusts 3/4" to accommodate different ceiling thickness.
- 5 3/4" height allows use in 2 X 6 construction.
- U.L. damp location listed.
- U.L. feed through listed.
- Emergency battery back-up ballast (optional).
- Single two lamp, HPF Class P. 120-277V ballast on electronic units.
- Two single lamp potted, class P ballasts on units with magnetic ballasts (may be wired for independent switching).

ERTH 729	(2) 7W/9W 2 Pin Lamp 120V N.P.F. Ballast
ERTH 729HP	(2) 7W/9W 2 Pin Lamp 120V H.P.F. Ballast
ERTH 7213	(2)13W 2 Pin Lamp 120V N.P.F. Ballast
ERTH 7213HP	(2)13W 2 Pin Lamp 120V H.P.F. Ballast
ERTH 7213-277	(2)13W 2 Pin Lamp 120V H.P.F. Ballast
ERTH 7213E	(2)13W 4 Pin Lamp 120/277V H.P.F. Electronic Ballast
ERTH 7213D	(2)13W 4 Pin Lamp 120/277V 0-10V Electronic Dimmable Ballast (4 wire)*♦
ERTH 7118E	(1)18W 4 Pin Lamp 120/277V H.P.F. Electronic Ballast
ERTH 7118D	(1)18W 4 Pin Lamp 120/277V 0-10V Electronic Dimmable Ballast (4 wire)*♦
ERTH 7118DX	(1)18W 4 Pin Lamp 120V Line Voltage Electronic Dimmable Ballast (2 wire)†♦
ERTH 7118DX-7	(1)18W 4 Pin Lamp 277V Line Voltage Electronic Dimmable Ballast (2 wire)†♦
ERTH 7218E	(2)18W 4 Pin Lamp 120/277V H.P.F. Electronic Ballast
ERTH 7218D	(2)18W 4 Pin Lamp 120/277V 0-10V Electronic Dimmable Ballast (4 wire)*♦
ERTH 7218DX	(2)18W 4 Pin Lamp 120V Line Voltage Electronic Dimmable Ballast (2 wire)†♦
ERTH 7218DX-7	(2)18W 4 Pin Lamp 277V Line Voltage Electronic Dimmable Ballast (2 wire)†♦

347V electronic ballast available upon request

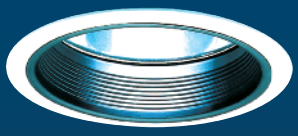
* Advance Mark VII dimming ballast or similar

† Advance Mark X dimming ballast or similar

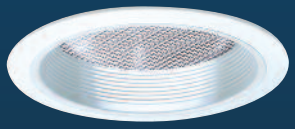
♦ Other dimming ballast (Lutron) are available upon request at extra charge



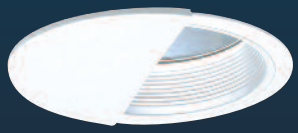
EL 721C
EL 721G
EL 721F
Clear Reflector Trim
O.D.: 7 1/2"



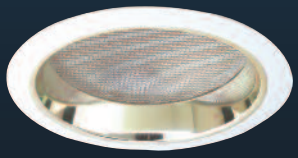
EL 730B
EL 730BZ
EL 730CP
EL 730N
EL 730W
Reflector with Baffle Trim
O.D.: 7 5/8"



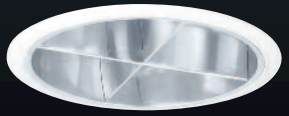
EL 742BZ
EL 742CP
EL 742W
EL 742N
EL 742B
Reflector with Baffle
and Regressed Lens
O.D.: 7 5/8"



EL 745W
EL 745B
Wall Wash Trim
O.D.: 7 5/8"



EL 762G
EL 762B
EL 762C
EL 762W
Reflector with Regressed
Prismatic Lens
O.D.: 7 5/8"



EL 777C
Chrome Reflector
with Cross Blades
O.D.: 7 5/8"

Finishes: **B**-Black, **BZ**-Bronze, **C**-Clear, **CC**-Clear with Clear, **CP**-Copper, **F**-Self Flanged, **G**-Gold, **GG**-Gold with Gold, **N**-Brushed Nickel, **W**-White, **WW**-White on White

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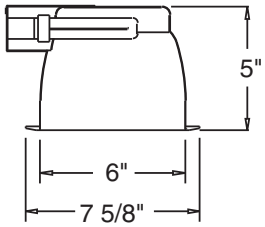
ERTH 729-721C

Luminaire:
Recessed Clear Reflector Downlight

Total Luminaire Efficiency:
49%

Lamp:
(2) 9 Watt C.F. Lamps

Luminous flux:
600 lumens/lamp - Total: 1200 lumens



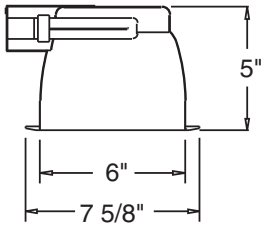
ERTH 7213-721C

Luminaire:
Recessed Clear Reflector Downlight

Total Luminaire Efficiency:
56%

Lamp:
(2) 13 Watt C.F. Lamps

Luminous flux:
900 lumens/lamp - Total: 1800 lumens



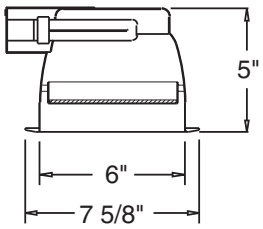
ERTH 7213-762C

Luminaire:
Recessed Clear Reflector Downlight
with Prismatic Crystal Diffuser

Total Luminaire Efficiency:
24%

Lamp:
(2) 13 Watt Quad C.F. Lamps

Luminous flux:
900 lumens/lamp - Total: 1800 lumens



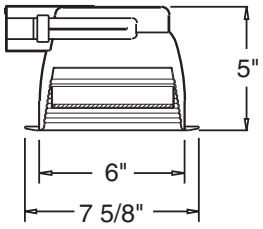
ERTH 7213-742W

Luminaire:
Recessed Clear Reflector Downlight
with Baffle Regressed Lens

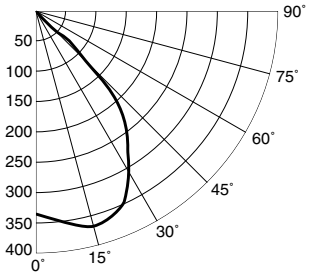
Total Luminaire Efficiency:
24%

Lamp:
(2) 13 Watt Quad C.F. Lamps

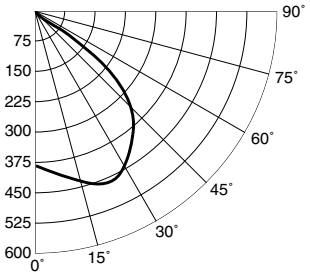
Luminous flux:
900 lumens/lamp - Total: 1800 lumens



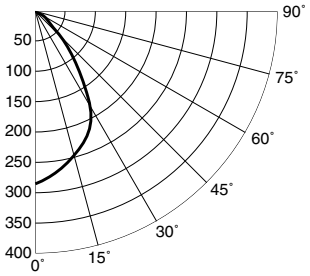
CP DISTRIBUTION



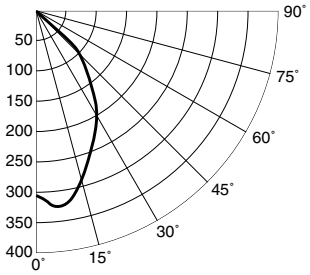
Data shown is for specular Clear reflector, for specular Gold reflector, multiply by 0.89



Data shown is for specular Clear reflector, for specular Gold reflector, multiply by 0.89



Data shown is for specular Clear reflector, for specular Gold reflector, multiply by 0.89



Data shown is for specular Clear reflector, for specular Gold reflector, multiply by 0.89

CANDLE-POWER VALUES

Degrees Vertical	Average Candelas	Degrees Vertical	Average Candelas
0	324	45	65
5	344	50	6
10	362	55	4
15	372	60	3
20	367	65	2
25	313	70	1
30	268	75	1
35	213	80	0
40	145	85	0

Degrees Vertical	Average Candelas	Degrees Vertical	Average Candelas
0	392	45	338
5	405	50	245
10	426	55	110
15	445	60	13
20	456	65	6
25	454	70	4
30	441	75	3
35	419	80	1
40	395	85	0

Degrees Vertical	Average Candelas	Degrees Vertical	Average Candelas
0	281	45	70
5	275	50	50
10	266	55	35
15	250	60	27
20	231	65	18
25	202	70	10
30	171	75	6
35	132	80	3
40	97	85	0

Degrees Vertical	Average Candelas	Degrees Vertical	Average Candelas
0	312	45	92
5	318	50	67
10	311	55	42
15	284	60	29
20	249	65	13
25	218	70	4
30	194	75	2
35	157	80	0
40	125	85	0

CONE OF LIGHT

Distance to Plane	Initial Footcandles	Beam Diameter
6'	9.2	11.5'
8'	5.1	15.3'
10'	3.3	19.1'
12'	2.3	23.0'
14'	1.7	26.9'
16'	1.3	30.7'
18'	1.1	34.5'
20'	0.9	38.3'

Distance to Plane	Initial Footcandles	Beam Diameter
6'	8.9	10.4'
8'	5.1	13.8'
10'	3.3	17.2'
12'	1.3	20.6'
14'	1.6	24.0'
16'	1.1	27.5'
18'	0.9	40.0'
20'	0.8	34.4'

Distance to Plane	Initial Footcandles	Beam Diameter
6'	8.9	10.0'
8'	5.0	13.2'
10'	3.1	16.5'
12'	2.2	20.0'
14'	1.7	23.4'
16'	1.3	26.4'
18'	1.0	29.7'
20'	0.8	33.0'

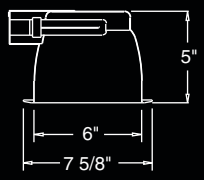
Distance to Plane	Initial Footcandles	Beam Diameter
6'	8.9	10.0'
8'	5.0	13.2'
10'	3.1	16.5'
12'	2.2	20.0'
14'	1.7	23.4'
16'	1.3	26.4'
18'	1.0	29.7'
20'	0.8	33.0'

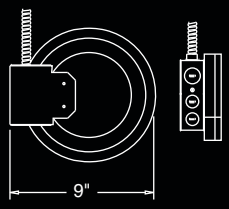
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ELCO LIGHTING

Finishes: **B**-Black, **BZ**-Bronze, **C**-Clear, **CC**-Clear with Clear, **CP**-Copper, **F**-Self Flanged, **G**-Gold, **GG**-Gold with Gold, **N**-Brushed Nickel, **W**-White, **WW**-White on White

7" Energy Efficient Architectural Horizontal Compact Fluorescent Retrofit







Height: 5" - Ceiling Opening: 6 1/8" to 7 1/2" - Trim O.D.: 7 5/8"

- High brightness downlights for use with 26W, 32W and 42W lamps.
- One ballast operates two 26W or single 32/42W lamp in kits with electronic ballasts (120/277V).
- Trim support adjusts 3/4" to accommodate different ceiling thickness. Trim can be installed without tools.
- 4 3/4" Height allows for use in 2 x 6 construction.
- U.L. damp location listed.
- U.L. feed through listed.
- Emergency battery back-up ballast (optional).

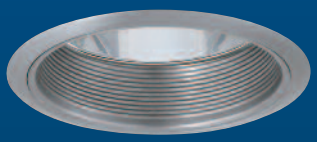
ERTH 7126E	(1) 26W 4 Pin Lamp 120/277V H.P.F. Electronic Ballast
ERTH 7126D	(1) 26W 4 Pin Lamp 120/277V 0-10V Electronic Dimmable Ballast (4 wire)*♦
ERTH 7126DX	(1) 26W 4 Pin Lamp 120V Lne Voltage Electronic Dimmable Ballast (2 wire)†♦
ERTH 7126DX-7	(1) 26W 4 Pin Lamp 277V Line Voltage Electronic Dimmable Ballast (2 wire)†♦
ERTH 7226E	(2) 26W 4 Pin Lamp 120/277V H.P.F. Electronic Ballast
ERTH 7226D	(2) 26W 4 Pin Lamp 120/277V 0-10V Electronic Dimmable Ballast (4 wire)*♦
ERTH 7226DX	(1) 26W 4 Pin Lamp 120V Line Voltage Electronic Dimmable Ballast (2 wire)†♦
ERTH 7226DX-7	(1) 26W 4 Pin Lamp 277V Line Voltage Electronic Dimmable Ballast (2 wire)†♦
ERTH 7132E	(1) 32W 4 Pin Lamp 120/277V H.P.F. Electronic Ballast
ERTH 7132D	(1) 32W 4 Pin Lamp 120/277V 0-10V Electronic Dimmable Ballast (4 wire)*♦
ERTH 7132DX	(1) 32W 4 Pin Lamp 120V Line Voltage Electronic Dimmable Ballast (2 wire)†♦
ERTH 7132DX-7	(1) 32W 4 Pin Lamp 277V Line Voltage Electronic Dimmable Ballast (2 wire)†♦
ERTH 7142E	(1) 42W 4 Pin Lamp 120/277V H.P.F. Electronic Ballast
ERTH 7142D	(1) 42W 4 Pin Lamp 120/277V 0-10V Electronic Dimmable Ballast (4 wire)*♦
ERTH 7142DX	(1) 42W 4 Pin Lamp 120V Line Voltage Electronic Dimmable Ballast (2 wire)†♦
ERTH 7142DX-7	(1) 42W 4 Pin Lamp 277V Line Voltage Elecronic Dimmable Ballast (2 wire)†♦

347V electronic ballast available upon request

* Advance Mark VII dimming ballast or similar

† Advance Mark X dimming ballast or similar

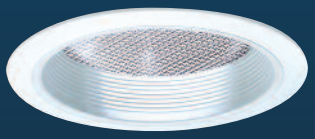
♦ Other dimming ballast (Lutron) are available upon request at extra charge



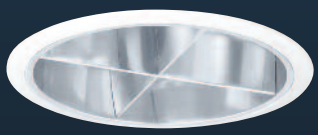
EL 731BZ
EL 731CP
EL 731N
EL 731B
EL 731W
Reflector with Baffle Trim
O.D.: 7 5/8"



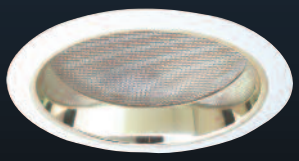
EL 741G
EL 741C
Reflector Trim
O.D.: 7 5/8"



EL 743BZ
EL 743CP
EL 743W
EL 743N
EL 743B
Reflector with Baffle and Regressed Lens
O.D.: 7 5/8"



EL 778C
Chrome Reflector with Cross Blades
O.D.: 7 5/8"



EL 782G
EL 782B
EL 782C
EL 782W
Reflector with Regressed Prismatic Lens
O.D.: 7 5/8"

Finishes: **B**-Black, **BZ**-Bronze, **C**-Clear, **CC**-Clear with Clear, **CP**-Copper, **F**-Self Flanged, **G**-Gold, **GG**-Gold with Gold, **N**-Brushed Nickel, **W**-White, **WW**-White on White

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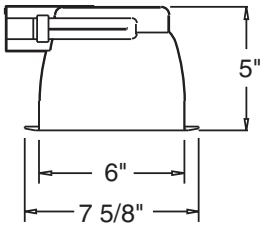
ERTH 7126E-741C

Luminaire:
Recessed Clear Reflector Downlight

Total Luminaire Efficiency:
62%

Lamp:
(1) 26 Watt Triple Biax C.F. Lamps

Luminous flux:
1800 lumens



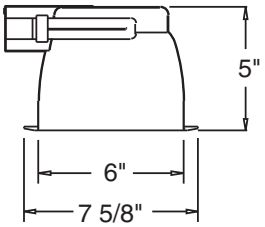
ERTH 7132E-741C

Luminaire:
Recessed Clear Reflector Downlight

Total Luminaire Efficiency:
62%

Lamp:
(1) 32 Watt Triple Biax C.F. Lamps

Luminous flux:
2400 lumens



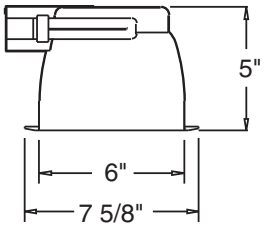
ERTH 7142E-741C

Luminaire:
Recessed Clear Reflector Downlight

Total Luminaire Efficiency:
62%

Lamp:
(1) 42 Watt Triple Biax C.F. Lamps

Luminous flux:
3200 lumens



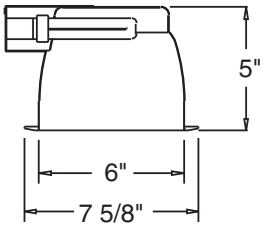
ERTH 7226E-741C

Luminaire:
Recessed Clear Reflector Downlight

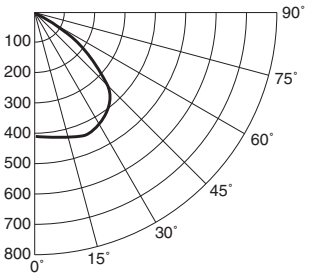
Total Luminaire Efficiency:
46%

Lamp:
(2) 26 Watt Quad C.F. Lamps

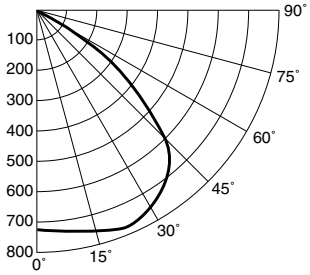
Luminous flux:
1800 lumens/lamp - Total: 3600 lumens



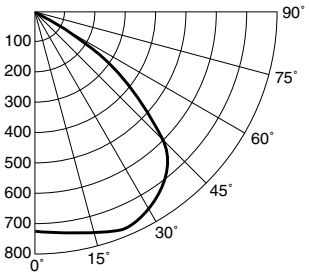
CP DISTRIBUTION



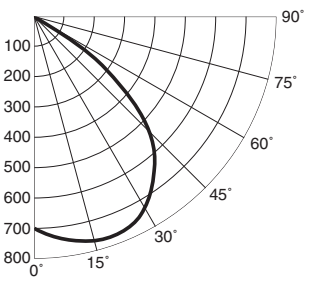
Data shown is for specular Clear reflector, for specular Gold reflector, multiply by 0.89.



Data shown is for specular Clear reflector, for specular Gold reflector, multiply by 0.89.



Data shown is for specular Clear reflector, for specular Gold reflector, multiply by 0.89.



Data shown is for specular Clear reflector, for specular Gold reflector, multiply by 0.89.

CANDLE-POWER VALUES

Degrees Vertical	Average Candelas	Degrees Vertical	Average Candelas
0	406	45	336
5	409	50	252
10	413	55	171
15	421	60	69
20	430	65	14
25	428	70	1
30	419	75	0
35	405	80	0
40	379	85	0

Degrees Vertical	Average Candelas	Degrees Vertical	Average Candelas
0	541	45	448
5	546	50	336
10	557	55	228
15	561	60	92
20	575	65	18
25	573	70	2
30	559	75	0
35	540	80	0
40	505	85	0

Degrees Vertical	Average Candelas	Degrees Vertical	Average Candelas
0	725	45	600
5	731	50	450
10	737	55	306
15	752	60	123
20	770	65	24
25	768	70	2
30	749	75	0
35	723	80	0
40	677	85	0

Degrees Vertical	Average Candelas	Degrees Vertical	Average Candelas
0	701	45	542
5	711	50	407
10	739	55	179
15	768	60	23
20	789	65	5
25	772	70	2
30	737	75	0
35	700	80	0
40	635	85	0

CONE OF LIGHT

Distance to Plane	Initial Footcandles	Beam Diameter
5'6"	17	11'
6'6"	12	13'
8'0"	9	17'
10'0"	6	21'
12'0"	4	25'

Distance to Plane	Initial Footcandles	Beam Diameter
5'6"	22	11'
6'6"	16	13'
8'0"	11	17'
10'0"	7	21'
12'0"	5	25'

Beamspread=92° at 50% Center Beam Candlepower

Distance to Plane	Initial Footcandles	Beam Diameter
5'6"	29	11'
6'6"	21	13'
8'0"	15	17'
10'0"	9	21'
12'0"	7	25'

Beamspread=92° at 50% Center Beam Candlepower

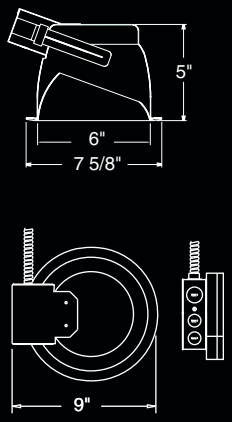
Distance to Plane	Initial Footcandles	Beam Diameter
6'	19	15'
8'	11	19'
10'	7	24'
12'	5	29'
14'	4	34'

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ELCO LIGHTING

Finishes: **B**-Black, **BZ**-Bronze, **C**-Clear, **CC**-Clear with Clear, **CP**-Copper, **F**-Self Flanged, **G**-Gold, **GG**-Gold with Gold, **N**-Brushed Nickel, **W**-White, **WW**-White on White

7" Energy Efficient Architectural Compact Fluorescent Wall Wash Retrofit with Spread Lens





ENERGY EFFICIENT

Height: 5" - Ceiling Opening: 6 1/8" to 7 1/2" - Trim: O.D. 7 5/8"

- Compact fluorescent housing for two horizontally mounted lamps.
- Thermally protected magnetic fixtures are supplied with two single-lamp potted ballasts and may be wired for independent switching.
- Electronic units are supplied with one two-lamp ballast for 4 pin lamps (universal voltage).
- Junction box with 1/2″ and 3/4″ pryouts, listed for 8 #12 90°C conductors.
- Fits in 2 x 6 ceiling construction (5" deep).
- Emergency battery back-up ballast (optional).
- UL damp location.

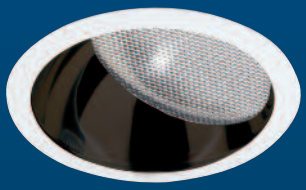
ERT 600	(2) 7W/9W 2 Pin Lamp 120V N.P.F. Ballast
ERT 600HP	(2) 7W/9W 2 Pin Lamp 120V H.P.F. Ballast
ERT 700	(2) 13W 2 Pin Lamp 120V N.P.F. Ballast
ERT 700E	(2) 13W 4 Pin Lamp 120/277V H.P.F. Electronic Ballast
ERT 700D	(2) 13W 4 Pin Lamp 120/277V 0-10V Electronic Dimmable Ballast (4 wire)*♦
ERT 750E	(2) 18W 4 Pin Lamp 120/277V H.P.F. Electronic Ballast
ERT 750D	(2) 18W 4 Pin Lamp 120/277V 0-10V Electronic Dimmable Ballast (4 wire)*♦
ERT 750DX	(2) 18W 4 Pin Lamp 120V Line Voltage Electronic Dimmable Ballast (2 wire)†♦
ERT 750DX-7	(2) 18W 4 Pin Lamp 277V Line Voltage Electronic Dimmable Ballast (2 wire)†♦
ERT 775E	(2) 26W 4 Pin Lamp 120/277V H.P.F. Electronic Ballast
ERT 775D	(2) 26W 4 Pin Lamp 120/277V 0-10V Electronic Dimmable Ballast (4 wire)*♦
ERT 775DX	(2) 26W 4 Pin Lamp 120V Line Voltage Electronic Dimmable Ballast (2 wire)†♦
ERT 775DX-7	(2) 26W 4 Pin Lamp 277V Line Voltage Electronic Dimmable Ballast (2 wire)†♦

347V electronic ballast available upon request

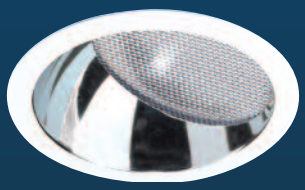
* Advance Mark VII dimming ballast or similar

† Advance Mark X dimming ballast or similar

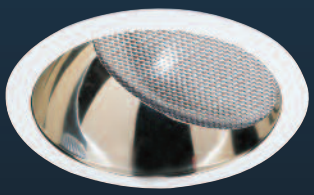
♦ Other dimming ballast (Lutron) are available upon request at extra charge



EL 621B
Wall Wash
Reflector Trim
O.D.: 7 5/8"



EL 621C
Wall Wash
Reflector Trim
O.D.: 7 5/8"



EL 621G
Wall Wash
Reflector Trim
O.D.: 7 5/8"

Finishes: **B**-Black, **BZ**-Bronze, **C**-Clear, **CC**-Clear with Clear, **CP**-Copper, **F**-Self Flanged, **G**-Gold, **GG**-Gold with Gold, **N**-Brushed Nickel, **W**-White, **WW**-White on White

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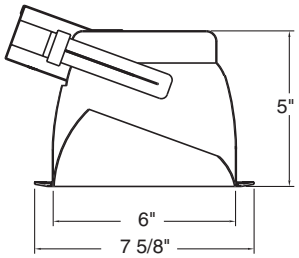
ERT 750-621C

Luminaire:
Recessed Clear Reflector Wall Wash Downlight with Spread Lens

Total Luminaire Efficiency:
32%

Lamp:
(2) 26 Watt Quad C.F. Lamps

Luminous flux:
1800 lumens/lamp - Total: 3600 lumens



FOOTCANDLES ON WALLS - MULTIPLE FIXTURES

Distance From Ceiling	Fixtures Distance to wall			
	2'		3'	
	Fixtures Center-Spacing			
	2'	3'	3'	4'
1'	61 53 61	48 33 48	16 15 16	14 10 14
2'	73 74 73	51 49 51	33 32 33	26 22 26
3'	57 55 57	39 37 39	34 33 34	26 22 26
4'	41 39 41	28 27 28	29 28 29	22 21 22
5'	30 32 30	21 21 21	24 23 24	18 18 18
6'	23 23 23	16 15 16	19 19 19	14 14 14
7'	19 18 19	13 13 13	16 15 16	12 12 12
8'	15 15 15	10 10 10	13 12 13	9 9 9
9'	12 11 12	9 9 9	11 10 11	7 7 7

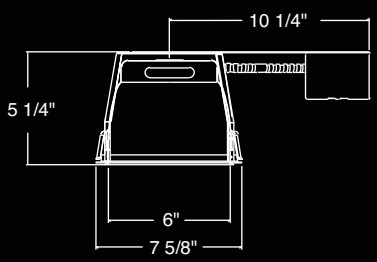
Data shown above is for specular clear reflector,
for specular Gold reflector multiply by 0.89

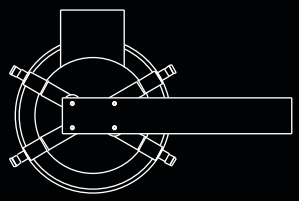
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ELCO LIGHTING

Finishes: **B**-Black, **BZ**-Bronze, **C**-Clear, **CC**-Clear with Clear, **CP**-Copper, **F**-Self Flanged,
G-Gold, **GG**-Gold with Gold, **N**-Brushed Nickel, **W**-White, **WW**-White on White

7" Energy Efficient Remodel Compact Fluorescent Horizontal Downlights







Height 5 1/4"- Ceiling Opening: 6 1/2" - Trim O.D:. 7 5/8"

- Compact fluorescent housing for two horizontally mounted lamps.
- Integral electronic ballast
- Trim support adjusts 3/4" to accommodate different ceiling thickness.
- 5 1/4" height allows use in 2 X 6 construction.
- U.L. damp location listed
- U.L. feed through listed
- Thermally protected "Class P", HPF electronic ballast (universal voltage)
- Emergency battery back-up ballast (optional)

ELRH 213E	(2) 13W 4 Pin Lamp 120/277 Electronic Ballast
ELRH 213D	(2) 13W 4 Pin Lamp 120/277 0-10V Electronic Dimmable Ballast (4 wire)*♦
ELRH 218E	(2) 18W 4 Pin Lamp 120/277 Electronic Ballast
ELRH 218D	(2) 18W 4 Pin Lamp 120/277 0-10V Electronic Dimmable Ballast (4 wire)*♦
ELRH 218DX	(2) 18W 4 Pin Lamp 120V Line Voltage Electronic Dimmable Ballast (4 wire)†♦
ELRH 218DX-7	(2) 18W 4 Pin Lamp 277V Line Voltage Electronic Dimmable Ballast (4 wire)†♦
ELRH 7126E	(1) 26W 4 Pin Lamp 120/277 Electronic Ballast
ELRH 7126D	(1) 26W 4 Pin Lamp 120/277 0-10V Electronic Dimmable Ballast (4 wire)*♦
ELRH 7126DX	(1) 26W 4 Pin Lamp 120V Line Voltage Electronic Dimmable Ballast (4 wire)†♦
ELRH 7126DX-7	(1) 26W 4 Pin Lamp 277V Line Voltage Electronic Dimmable Ballast (4 wire)†♦
ELRH 7132E	(1) 32W 4 Pin Lamp 120/277 Electronic Ballast
ELRH 7132D	(1) 32W 4 Pin Lamp 120/277 0-10V Electronic Dimmable Ballast (4 wire)*♦
ELRH 7132DX	(1) 32W 4 Pin Lamp 120V Line Voltage Electronic Dimmable Ballast (4 wire)†♦
ELRH 7132DX-7	(1) 32W 4 Pin Lamp 277V Line Voltage Electronic Dimmable Ballast (4 wire)†♦
ELRH 7142E	(1) 42W 4 Pin Lamp 120/277 Electronic Ballast
ELRH 7142D	(1) 42W 4 Pin Lamp 120/277 0-10V Electronic Dimmable Ballast (4 wire)*♦
ELRH 7142DX	(1) 42W 4 Pin Lamp 120V Line Voltage Electronic Dimmable Ballast (4 wire)†♦
ELRH 7142DX-7	(1) 42W 4 Pin Lamp 277V Line Voltage Electronic Dimmable Ballast (4 wire)†♦

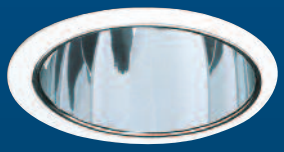
Trim options for the above 26W, 32W, and 42W remodel downlights are available on Page 23.

347V electronic ballast available upon request

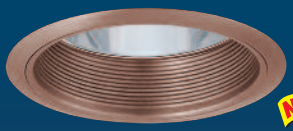
* Advance Mark VII dimming ballast or similar

† Advance Mark X dimming ballast or similar

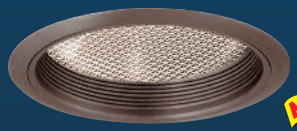
♦ Other dimming ballast (Lutron) are available upon request at extra charge



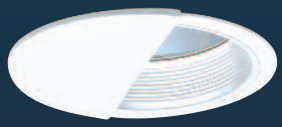
EL 721C
EL 721G
EL 721F
Clear Reflector Trim
O.D.: 7 5/8"



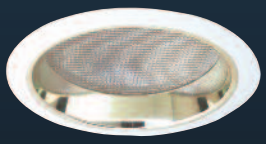
EL 730CP **EL 730B**
EL 730BZ **EL 730N**
EL 730W
Reflector with Baffle Trim
O.D.: 7 5/8"



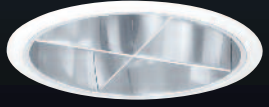
EL 742BZ **EL 742B**
EL 742CP **EL 742W**
EL 742N
Reflector with Baffle and Regressed Lens
O.D.: 7 5/8"



EL 745W,
EL 745B
Wall Wash Trim
O.D.: 7 5/8"



EL 762G
EL 762C
EL 762B
EL 762W
Reflector with Regressed Prismatic Lens
O.D.: 7 5/8"



EL 777C
Chrome Reflector with Cross Blades
O.D.: 7 5/8"

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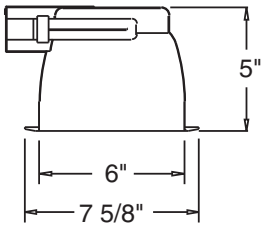
ELRH 213E-721C

Luminaire:
Recessed Clear Reflector Downlight

Total Luminaire Efficiency:
56%

Lamp:
(2) 13 Watt Quad C.F. Lamps

Luminous flux:
900 lumens/lamp - Total: 1800 lumens



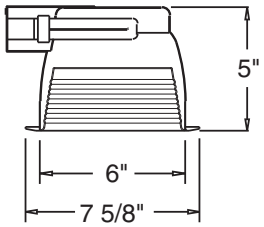
ELRH 213E-730W

Luminaire:
Recessed Clear Reflector with Baffle Downlight

Total Luminaire Efficiency:
26%

Lamp:
(2) 13 Watt Quad C.F. Lamps

Luminous flux:
900 lumens/lamp - Total: 1800 lumens



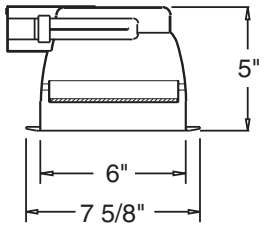
ELRH 213E-762C

Luminaire:
Recessed Clear Reflector Downlight with Prismatic Crystal Diffuser

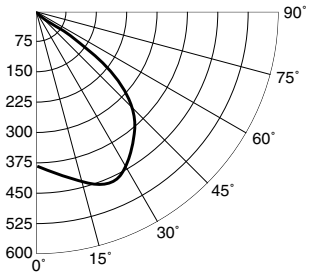
Total Luminaire Efficiency:
24%

Lamp:
(2) 13 Watt Quad C.F. Lamps

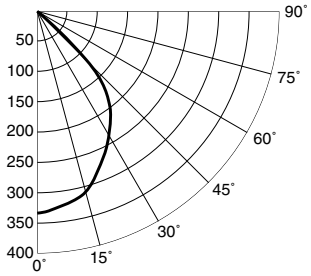
Luminous flux:
900 lumens/lamp - Total: 1800 lumens



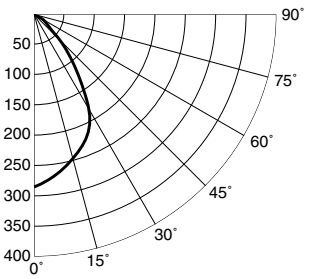
CP DISTRIBUTION



Data shown is for specular Clear reflector, for specular Gold reflector, multiply by 0.89



Data shown is for specular Clear reflector, for specular Gold reflector, multiply by 0.89



Data shown is for specular Clear reflector, for specular Gold reflector, multiply by 0.89

CANDLE-POWER VALUES

Degrees Vertical	Average Candelas	Degrees Vertical	Average Candelas
0	392	45	338
5	405	50	245
10	426	55	110
15	445	60	13
20	456	65	6
25	454	70	4
30	441	75	3
35	419	80	1
40	395	85	0

Degrees Vertical	Average Candelas	Degrees Vertical	Average Candelas
0	342	45	111
5	338	50	50
10	333	55	6
15	324	60	4
20	298	65	2
25	268	70	1
30	240	75	1
35	209	80	0
40	167	85	0

Degrees Vertical	Average Candelas	Degrees Vertical	Average Candelas
0	281	45	70
5	275	50	50
10	266	55	35
15	250	60	27
20	231	65	18
25	202	70	10
30	171	75	6
35	132	80	3
40	97	85	0

CONE OF LIGHT

Distance to Plane	Initial Footcandles	Beam Diameter
6'	8.9	10.4'
8'	5.1	13.8'
10'	3.3	17.2'
12'	1.3	20.6'
14'	1.6	24.0'
16'	1.1	27.5'
18'	0.9	40.0'
20'	0.8	34.4'

Distance to Plane	Initial Footcandles	Beam Diameter
6'	9.5	10.0'
8'	5.4	13.2'
10'	3.5	16.5'
12'	2.5	20.0'
14'	1.7	23.4'
16'	1.3	26.4'
18'	1.0	29.7'
20'	0.8	33.0'

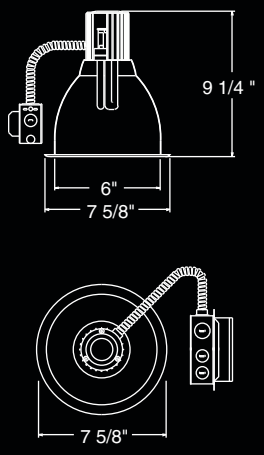
Distance to Plane	Initial Footcandles	Beam Diameter
6'	8.9	10.0'
8'	5.0	13.2'
10'	3.1	16.5'
12'	2.2	20.0'
14'	1.7	23.4'
16'	1.3	26.4'
18'	1.0	29.7'
20'	0.8	33.0'

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ELCO LIGHTING

Finishes: **B**-Black, **BZ**-Bronze, **C**-Clear, **CC**-Clear with Clear, **CP**-Copper, **F**-Self Flanged, **G**-Gold, **GG**-Gold with Gold, **N**-Brushed Nickel, **W**-White, **WW**-White on White

7" Energy Efficient Architectural Vertical Compact Fluorescent Retrofit





Height: 8 3/4" - Ceiling Opening: 6 1/8" to 7 1/2" - Trim O.D.: 7 5/8"

- Compact fluorescent fixtures designed for one vertical compact fluorescent lamp
- Trim support adjusts 3/4" to accommodate different ceiling thickness.
- U.L. damp location listed.
- U.L. feed through listed.
- Thermally protected "Class P", HPF electronic ballast (universal voltage)
- Emergency battery back-up ballast (optional)

ERTV 7113	(1) 13W 2 Pin Lamp 120V N.P.F. Magnetic Ballast
ERTV 7113E	(1) 13W 4 Pin Lamp 120/277V H.P.F. Electronic Ballast
ERTV 7118E	(1) 18W 4 Pin Lamp 120/277V H.P.F. Electronic Ballast
ERTV 7118D	(1) 18W 4 Pin Lamp 120/277V 0-10V Electronic Dimmable Ballast (4 wire)*♦
ERTV 7118DX	(1) 18W 4 Pin Lamp 120V Line Voltage Electronic Dimmable Ballast (2 wire)† ♦
ERTV 7118DX-7	(1) 18W 4 Pin Lamp 277V Line Voltage Electronic Dimmable Ballast (2 wire)† ♦
ERTV 7126E	(1) 26W 4 Pin Lamp 120/277V H.P.F. Electronic Ballast
ERTV 7126D	(1) 26W 4 Pin Lamp 120/277V 0-10V Electronic Dimmable Ballast (4 wire)*♦
ERTV 7126DX	(1) 26W 4 Pin Lamp 120V Line Voltage Electronic DImmable Ballast (2 wire)† ♦
ERTV 7126DX-7	(1) 26W 4 Pin Lamp 277V Line Voltage Electronic Dimmable Ballast (2 wire)† ♦
ERTV 7132E	(1) 32W 4 Pin Lamp 120V N.P.F. Electronic Ballast
ERTV 7132D	(1) 32W 4 Pin Lamp 120/277V 0-10V Electronic Dimmable Ballast (4 wire)*♦
ERTV 7132DX	(1) 32W 4 Pin Lamp 120V Line Voltage Electronic Dimmable Ballast (2 wire)† ♦
ERTV 7132DX-7	(1) 32W 4 Pin Lamp 277V Line Voltage Electronic Dimmable Ballast (2 wire)† ♦
ERTV 7142E	(1) 42W 4 Pin Lamp 120V N.P.F. Electronic Ballast
ERTV 7142D	(1) 42W 4 Pin Lamp 120/277V 0-10V Electronic Dimmable Ballast (4 wire)*♦
ERTV 7142DX	(1) 42W 4 Pin Lamp 120V Line Voltage Electronic Dimmable Ballast (2 wire)† ♦
ERTV 7142DX-7	(1) 42W 4 Pin Lamp 277V Line Voltage Electronic Dimmable Ballast (2 wire)† ♦

347V electronic ballast available upon request

* Advance Mark VII dimming ballast or similar

† Advance Mark X dimming ballast or similar

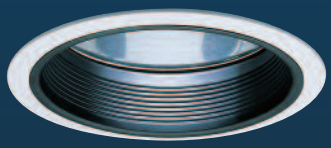
♦ Other dimming ballast (Lutron) are available upon request at extra charge



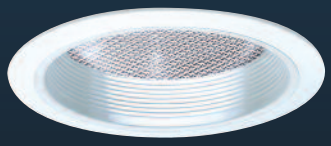
EL 716C
EL 716G
EL 716F
Reflector Trim
Lamp: (1) 42W PL Max
O.D.: 7 5/8"



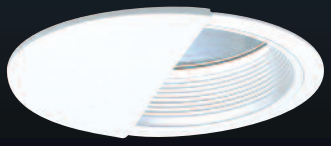
EL 732C
EL 732G
Reflector with Regressed Lens
Lamp: (1) 42W PL Max
O.D.: 7 5/8"



EL 733CP
EL 733BZ
EL 733B
EL 733N
EL 733W
Reflector with Baffle Trim
Lamp: (1) 42W PL Max
O.D.: 7 5/8"



EL 752CP
EL 752BZ
EL 752W
EL 752B
Reflector with Baffle and Regressed Lens
Lamp: (1) 42W PL Max
O.D.: 7 5/8"



EL 755W
EL 755B
Wall Wash with Baffle
Lamp: (1) 42W PL Max
O.D.: 7 5/8"

Finishes: **B**-Black, **BZ**-Bronze, **C**-Clear, **CC**-Clear with Clear, **CP**-Copper, **F**-Self Flanged, **G**-Gold, **GG**-Gold with Gold, **N**-Brushed Nickel, **W**-White, **WW**-White on White

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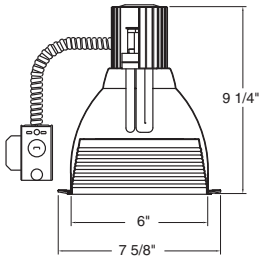
ERTV 7113-733W

Luminaire:
Recessed Clear Reflector with Baffle Downlight

Total Luminaire Efficiency:
56%

Lamp:
(1) 13W Quad Tube C.F. Lamp

Luminous flux:
900 Lumens



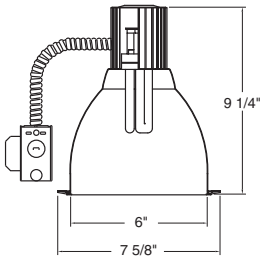
ERTV 7126-716C

Luminaire:
Recessed Clear Reflector Downlight

Total Luminaire Efficiency:
62%

Lamp:
(1) 26W Quad Tube C.F. Lamp

Luminous flux:
1800 Lumens



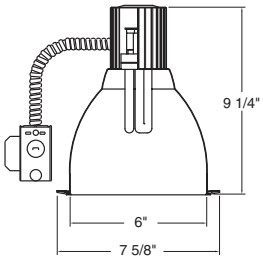
ERTV 7132-716C
ERTV 7142E-716C

Luminaire:
Recessed Clear Reflector Downlight

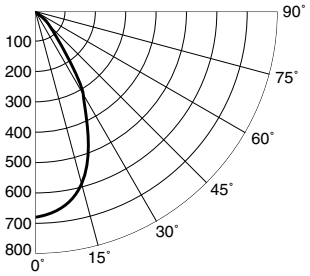
Total Luminaire Efficiency:
65%

Lamp:
(1) 32W Triple Biax C.F. Lamp

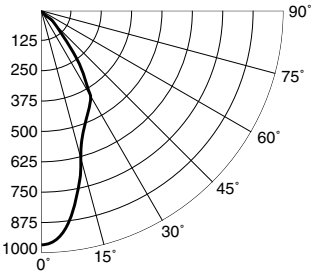
Luminous flux:
2400 Lumens



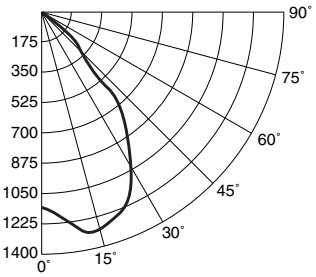
CP DISTRIBUTION



Data shown is for specular Clear reflector, for specular Gold reflector, multiply by 0.89



Data shown is for specular Clear reflector, for specular Gold reflector, multiply by 0.89. For 18W multiply by 0.7.



Data shown is for specular Clear reflector, for specular Gold reflector, multiply by 0.89.
For 26W multiply by 0.75. For 42W multiply by 1.34.

CANDLE-POWER VALUES

Degrees Vertical	Average Candelas	Degrees Vertical	Average Candelas
0	683	45	90
5	679	50	39
10	644	55	3
15	591	60	0
20	526	65	0
25	444	70	0
30	346	75	0
35	252	80	0
40	160	85	0

Degrees Vertical	Average Candelas	Degrees Vertical	Average Candelas
0	955	45	123
5	932	50	63
10	769	55	3
15	606	60	1
20	543	65	0
25	479	70	0
30	407	75	0
35	333	80	0
40	229	85	0

Degrees Vertical	Average Candelas	Degrees Vertical	Average Candelas
0	1120	45	321
5	1181	50	233
10	1279	55	78
15	1314	60	2
20	1255	65	0
25	1189	70	0
30	1035	75	0
35	870	80	0
40	700	85	0

CONE OF LIGHT

Distance to Plane	Initial Footcandles	Beam Diameter
6'	19.0	7.1'
8'	10.7	9.2"
10'	6.9	12.3'
12'	4.8	14.4'
14'	3.6	16.5'
16'	2.8	19.7'
18'	2.2	21.8'
20'	1.8	24.0'

Distance to Plane	Initial Footcandles	Beam Diameter
6'	26.5	5.6'
8'	15.0	7.6"
10'	9.5	9.5'
12'	6.6	11.3'
14'	5.0	13.2'
16'	3.8	15.0'
18'	3.0	17.0'
20'	2.5	18.5'

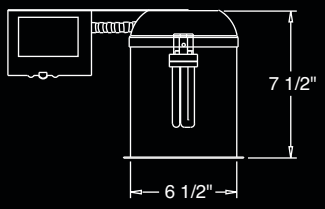
Distance to Plane	Initial Footcandles	Beam Diameter
5'6"	37	8'
6'6"	27	10"
8'0"	18	12'
10'0"	11	15'
12'0"	8	18'

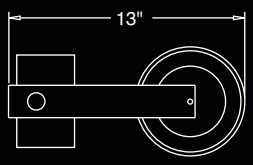
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ELCO LIGHTING

Finishes: **B**-Black, **BZ**-Bronze, **C**-Clear, **CC**-Clear with Clear, **CP**-Copper, **F**-Self Flanged, **G**-Gold, **GG**-Gold with Gold, **N**-Brushed Nickel, **W**-White, **WW**-White on White

6" Energy Efficient Remodel Compact Fluorescent Vertical Downlight







Height: 7 1/2" - Ceiling Opening: 6 3/8" - Trim: O.D. 7 1/4"

- Energy efficient 6" remodel can for 1, 13-42W compact fluorescent lamp (Not included).
- Thermally protected "Class P" ballast (Magnetic or electronic).
- Feed through junction box.
- 7 1/2" Height allows for use in 2 x 8 construction.
- U.L. damp location listed. • U.L. feed through listed.
- Emergency battery back-up ballast (optional)

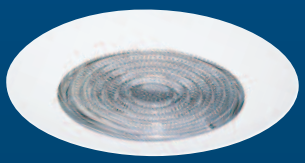
EL 27RHIC	(1) 13W 2 Pin Lamp 120V N.P.F. Ballast. Can be covered with insulation.
EL 27RHICA	(1) 13W 2 Pin Lamp 120V N.P.F. Ballast Can be covered in insulation. Airtight housing
EL 27RH	(1) 13W 2 Pin Lamp 120V N.P.F. Ballast
EL 27RH-HP	(1) 13W 2 Pin Lamp 120V H.P.F. Ballast
EL 27RH-277	(1) 13W 2 Pin Lamp 277V H.P.F. Ballast
EL 27RHE13	(1) 13W 4 Pin Lamp 120/277V H.P.F. Electronic Ballast
EL 27RH18	(1) 18W 2 Pin Lamp 120V N.P.F. Ballast
EL 27RHE18	(1) 18W 4 Pin Lamp 120/277V H.P.F. Electronic Ballast
EL 27RH18D	(1) 18W 4 Pin Lamp 120/277V 0-10V Electronic Dimmable Ballast (4 wire)*♦
EL 27RH18DX	(1) 18W 4 Pin Lamp 120V Line Voltage Electronic Dimmable Ballast (2 wire)†♦
EL 27RH18DX-7	(1) 18W 4 Pin Lamp 277V Line Voltage Electronic Dimmable Ballast (2 wire)†♦
EL 27RHE26	(1) 26W 4 Pin Lamp 120/277V H.P.F. Electronic Ballast
EL 27RHE26-277	(1) 26W 4 Pin Lamp 277V H.P.F. Electronic Ballast
EL 27RH26D	(1) 26W 4 Pin Lamp 120/277V 0-10V Electronic Dimmable Ballast (4 wire)*♦
EL 27RH26DX	(1) 26W 4 Pin Lamp 120V Line Voltage Electronic Dimmable Ballast (2 wire)†♦
EL 27RH26DX-7	(1) 26W 4 Pin Lamp 277V Line Voltage Electronic Dimmable Ballast (2 wire)†♦
EL 27RHE32	(1) 32W 4 Pin Lamp 120/277V H.P.F. Electronic Ballast
EL 27RHE32-277	(1) 32W 4 Pin Lamp 277V H.P.F. Electronic Ballast
EL 27RH32D	(1) 32W 4 Pin Lamp 120/277V 0-10V. Electronic Dimmable Ballast (4 wire)*♦
EL 27RH32DX	(1) 32W 4 Pin Lamp 120V Line Voltage Electronic Dimmable Ballast (2 wire)†♦
EL 27RH32DX-7	(1) 32W 4 Pin Lamp 277V Line Voltage Electronic Dimmable Ballast (2 wire)†♦
EL 27RHE42	(1) 42W 4 Pin Lamp 120/277V H.P.F. Electronic Ballast
EL 27RH42D	(1) 42W 4 Pin Lamp 120/277V 0-10V Electronic Dimmable Ballast (4 wire)*♦
EL 27RH42DX	(1) 42W 4 Pin Lamp 120V Line Voltage Electronic Dimmable Ballast (2 wire)†♦
EL 27RH42DX-7	(1) 42W 4 Pin Lamp 277V Line Voltage Electronic Dimmable Ballast (2 wire)†♦

347V electronic ballast available upon request

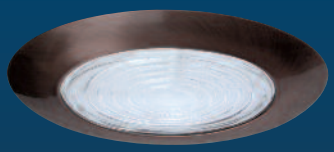
* Advance Mark VII dimming ballast or similar

† Advance Mark X dimming ballast or similar

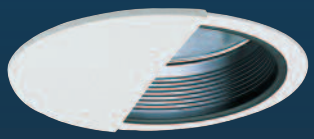
♦ Other dimming ballast (Lutron) are available upon request at extra charge



EL 13W
EL 13SH
Shower Trim with Fresnel Lens
Lamp: (1) 42W Max CFL
O.D.: 8"



EL 13BZ NEW
EL 13CP
Bronze or Copper Shower Trim with Fresnel Lens
Lamp: (1) 42W Max CFL
O.D.: 8"



ELA 105B
Wall Wash Baffle
Lamp: (1) 42W Max CFL
O.D.: 7 1/4



EL 16W **EL 16BZ** NEW
EL 16SH **EL 16CP**
Drop Opal Shower Trim
Lamp: (1) 42W Max CFL
O.D.: 8"



ELA 99SC
ELA 99SCBZ
ELA 99SCP NEW
Clear Reflector Trim
Lamp: (1) 42W Max CFL
O.D.: 7 1/4

See next page for more trim options

Finishes: **B**-Black, **BZ**-Bronze, **C**-Clear, **CC**-Clear with Clear, **CP**-Copper, **F**-Self Flanged, **G**-Gold, **GG**-Gold with Gold, **N**-Brushed Nickel, **W**-White, **WW**-White on White

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6" Compact Fluorescent Trims

EL 12W
EL 12SH
EL 12G
EL 12N
EL 12BZ NEW
EL 12CP
Albalite Shower Trim
Lamp: (1) 42W Max CFL
O.D.: 8"



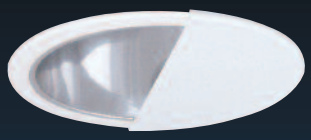
EL 13W
EL 13SH
EL 13G
EL 13BZ NEW
EL 13CP
Shower Trim with Fresnel Lens
Lamp: (1) 42W Max CFL
O.D.: 8"



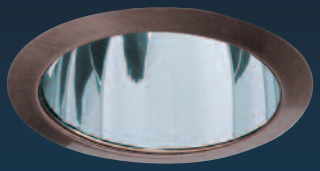
EL 16W
EL 16SH
EL 16G
EL 16BZ NEW
EL 16CP
Drop Opal Shower Trim
Lamp: (1) 42W Max CFL
O.D.: 8"



ELA 95SC
ELA 95SG
ELA 95SB
ELA 95SW
Wall Wash with Reflector
Lamp: (1) 42W Max CFL
O.D.: 7 1/4"



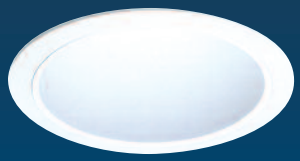
ELA 99SBZ NEW
ELA 99SCP
Bronze or Copper
Reflector Trim
Lamp: (1) 42W Max CFL
O.D.: 7 1/4



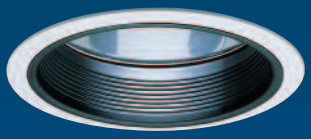
ELA 99SG
ELA 99SC
Reflector Trim
Lamp: (1) 42W Max CFL
O.D.: 7 1/4"



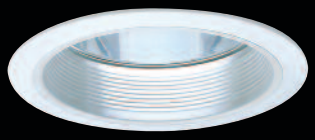
ELA 99SW
ELA 99SCB
Reflector
Lamp: (1) 42W Max CFL
O.D.: 7 1/4"



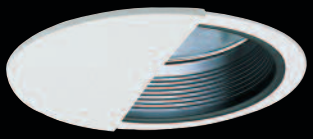
ELA 101B
ELA 101N
ELA 101NB
ELA 101BZ NEW
ELA 101CP
Baffle with Reflector
Lamp: (1) 42W Max CFL
O.D.: 7 1/4"



ELA 101W
ELA 101NW
Baffle with Reflector
Lamp: (1) 42W Max CFL
O.D.: 7 1/4



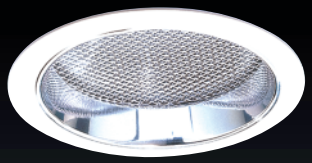
ELA 105B
Wall Wash Baffle
with Reflector
Lamp: (1) 42W Max CFL
O.D.: 7 1/4



ELM 46B
ELM 46W
Stepped Baffle with
Regressed Drop Opal Lens
Lamp: (1) 42W Max CFL
O.D.: 7 1/4"



ELS 42C
ELS 42W
Reflector with
Regressed Prismatic Lens
Lamp: (1) 26W Max CFL
O.D.: 7 1/4"



EL 112W
EL 112G
EL 112SH
EL 112BZ NEW
EL 112CP
Albalite Shower Trim
with Reflector
Lamp: (1) 42W Max CFL
O.D.: 8"



EL 113W
EL 113G
EL 113SH
EL 113BZ NEW
EL 113CP
Shower Trim with
Reflector and Fresnel Lens
Lamp: (1) 42W Max CFL
O.D.: 8"



EL 116W
EL 116G
EL 116SH
Shower Trim with Reflector
and Drop Opal Lens
Lamp: (1) 42W Max CFL
O.D.: 8"



EL 116BZ NEW
EL 116CP
Bronze or Copper Shower
Trim with Reflector and Drop
Opal Lens
Lamp: (1) 42W Max CFL
O.D.: 8"

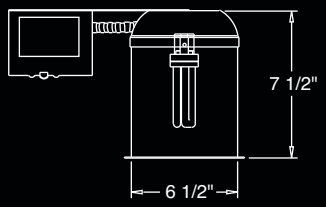


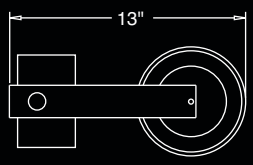
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ELCO LIGHTING

Finishes: **B**-Black, **BZ**-Bronze, **C**-Clear, **CC**-Clear with Clear, **CP**-Copper, **F**-Self Flanged, **G**-Gold, **GG**-Gold with Gold, **N**-Brushed Nickel, **W**-White, **WW**-White on White

6" Energy Efficient Remodel Compact Fluorescent Downlight (2) 13W and 18W







Height: 7 1/2" - Opening: 6 3/8" - Trim O.D.: 7 1/4"

- Thermally protected "Class P" magnetic or electronic ballast.
- Two lamps 13W (Not included).
- 7 1/2" height allows use in 2 x 8 construction.
- U.L. damp location listed.
- U.L. feed through listed.
- Emergency battery back-up ballast (optional)

EL 27RH-213IC	(2) 13W 2 Pin Lamp 120V N.P.F. Ballast Can be covered with insulation
EL 27RH-213ICA	(2) 13W 2 Pin Lamp 120V N.P.F. Ballast Can be covered with insulation. Airtight housing
EL 27RH-213	(2) 13W 2 Pin Lamp 120V N.P.F. Ballast
EL 27RH-213-H.P.F	(2) 13W 2 Pin Lamp 120V N.P.F. Ballast
EL 27RH-213-277	(2) 13W 2 Pin Lamp 277V H.P.F. Ballast
EL 27RH213E	(2) 13W 4 Pin Lamp 120/277V H.P.F Electronic Ballast
EL 27RH213D	(2) 13W 4 Pin Lamp 120/277V 0-10V Electronic Dimmable Ballast (4 wire)*⬥
EL 27RH218E	(2) 18W 4 Pin Lamp 120/277V H.P.F Electronic Ballast
EL 27RH218D	(2) 18W 4 Pin Lamp 120/277V 0-10V Electronic Dimmable Ballast (4 wire)*⬥
EL 27RH218DX	(2) 18W 4 Pin Lamp 120V Line Voltage Electronic Dimmable Ballast (2 wire)†⬥
EL 27RH218DX-7	(2) 18W 4 Pin Lamp 277V Line Voltage Electronic Dimmable Ballast (2 wire)†⬥

347V electronic ballast available upon request

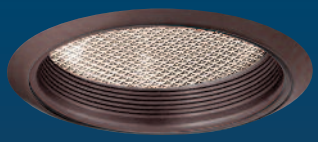
* Advance Mark VII dimming ballast or similar

† Advance Mark X dimming ballast or similar

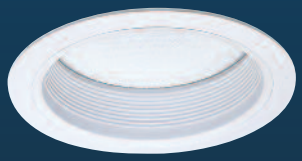
⬥ Other dimming ballast (Lutron) are available upon request at extra charge



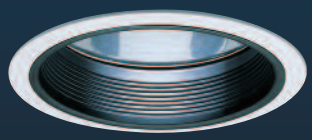
ELA 88SG
ELA 88SC
Reflector Trim
Lamp: 2-18W Lamps
O.D.: 7 1/4"



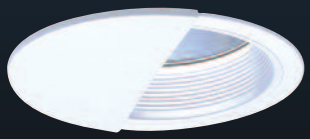
ELM 42BZ NEW
ELM 42CP
Bronze or Copper Baffle Trim with Prismatic Lens
Lamp: 2-18W Lamps
O.D.: 7 1/4"



ELM 42W
ELM 42B
Baffle Trim with Prismatic Lens
Lamp: 2-18W Lamps
O.D.: 7 1/4"



ELA 102B
ELA 102BZ NEW
ELA 102CP
ELA 102N
ELA 102W
Baffle Trim with Reflector
Lamp: 2-18W Lamps
O.D.: 7 1/4"



ELA 205B
ELA 205W
Wall Wash Baffle Reflector Trim
Lamp: 2-18W Lamps
O.D.: 7 1/4"

See next page for more trim options

Finishes: **B**-Black, **BZ**-Bronze, **C**-Clear, **CC**-Clear with Clear, **CP**-Copper, **F**-Self Flanged, **G**-Gold, **GG**-Gold with Gold, **N**-Brushed Nickel, **W**-White, **WW**-White on White

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6" Energy Efficient Remodel Compact Fluorescent Downlight (2) 18W

EL 12W
EL 12SH
EL 12G
EL 12N
Albalite Shower Trim
Lamp: 2-18W-Quad
O.D.: 8"



EL 12BZ NEW
EL 12CP
Bronze or Copper Albalite Shower Trim
Lamp: 2-18W-Quad
O.D.: 8"



EL 13W
EL 13G
EL 13SH
EL 13BZ NEW
EL 13CP
Fresnel Shower Trim
Lamp: 2-18W-PL-Quad



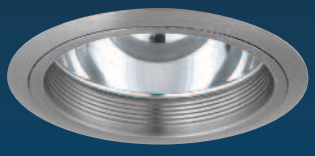
EL 16W
EL 16SH
EL 16G
Drop Opal Shower Trim
Lamp: 2-18W-Quad
O.D.: 8"



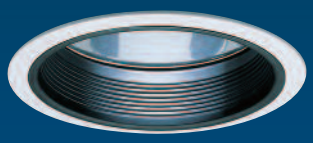
EL 16CP NEW
EL 16BZ
Copper or Bronze Drop Opal Shower Trim
Lamp: 2-18W-Quad
O.D.: 8"



ELA 102N
Reflector with Baffle
Lamp: 2-18W-Quad
O.D.: 7 1/4"



ELA 102B
ELA 102W
Reflector with Baffle
Lamp: 2-18W-Quad
O.D.: 7 1/4"



ELA 85SC
ELA 85SG
ELA 85SB
ELA 85SW
Wall Wash Reflector
Lamp: 2-18W-Quad
O.D.: 7 1/4"



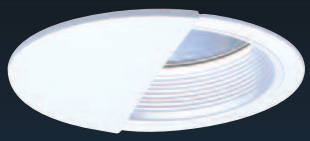
ELA 88SC
ELA 88SG
Reflector Trim
Lamp: 2-18W-Quad
O.D.: 7 1/4"



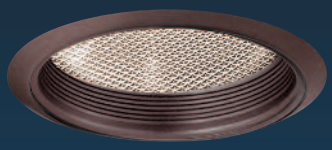
ELA 88SW
ELA 88SB
White or Black Reflector Trim
Lamp: 2-18W-Quad
O.D.: 7 1/4"



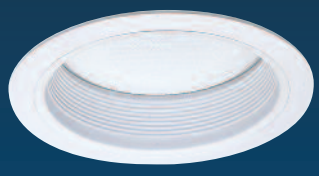
ELA 205B
ELA 205W
Wall Wash Reflector with Baffle
Lamp: 2-18W-Quad
O.D.: 7 1/4"



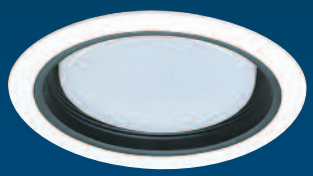
ELM 42BZ NEW
ELM 42CP
Bronze or Copper baffle with Prismatic Lens
Lamp: 2-18W-Quad
O.D.: 7 1/4"



ELM 42W
ELM 42B
Baffle with Prismatic Lens
Lamp: 2-18W-Quad
O.D.: 7 1/4"



ELM 46B
ELM 46W
Stepped Baffle with Regressed Drop Opal Lens
Lamp: 2-18W-Quad
O.D.: 7 1/4"

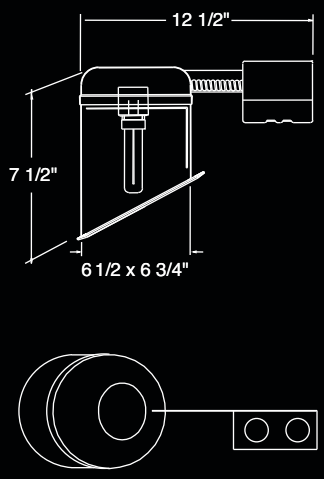


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ELCO LIGHTING

Finishes: **B**-Black, **BZ**-Bronze, **C**-Clear, **CC**-Clear with Clear, **CP**-Copper, **F**-Self Flanged, **G**-Gold, **GG**-Gold with Gold, **N**-Brushed Nickel, **W**-White, **WW**-White on White

6" Energy Efficient Remodel Architectural Sloped CFL Vertical Downlight





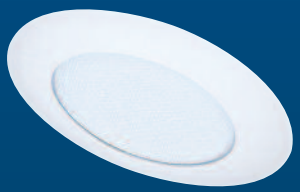
Opening: 6 1/2" x 6 3/4" - Height: 7 1/2"

- Thermally protected "Class P" electronic or magnetic ballast
- One lamp 13W - 42W and two lamp configuration of 13W lamp
- U.L. Listed for damp location and branch wiring.
- Emergency battery back-up ballast (optional)

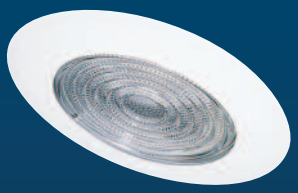
EL 613R	(1) 13W 2 Pin Lamp 120V N.P.F. Ballast
EL 613R-HP	(1) 13W 2 Pin Lamp 120V H.P.F. Ballast
EL 613R-277	(1) 13W 2 Pin Lamp 277V H.P.F. Ballast
EL 613RE	(1) 13W 4 Pin Lamp 120/277V H.P.F. Electronic
EL 6213R	(2) 13W 2 Pin Lamp 120V N.P.F. Ballast
EL 6213R-HP	(2) 13W 2 Pin Lamp 120V H.P.F. Ballast
EL 6213R-277	(2) 13W 2 Pin Lamp 277V H.P.F. Ballast
EL 6213RE	(2) 13W 4 Pin Lamp 120/277V H.P.F. Electronic
EL 6126RE	(1) 26W 4 Pin Lamp 120/277V H.P.F. Electronic
EL 6126RD	(1) 26W 4 Pin Lamp 120/277V H.P.F. Dimmable*
EL 6132RE	(1) 32W 4 Pin Lamp 120/277V H.P.F. Electronic
EL 6132RD	(1) 32W 4 Pin Lamp 120/277V H.P.F. Dimmable*
EL 6142RE	(1) 42W 4 Pin Lamp 120/277V H.P.F. Electronic
EL 6142RD	(1) 42W 4 Pin Lamp 120/277V H.P.F. Dimmable*

347V electronic ballast available upon request
* Advance Mark VII dimming ballast or similar
† Advance Mark X dimming ballast or similar

♦ Other dimming ballast (Lutron) are available upon request at extra charge



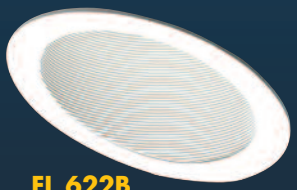
EL 12W **EL 12BZ** NEW
EL 12SH **EL 12CP**
Shower Trim with Albalite Lens
O.D.: 8"



EL 13W **EL 12BZ** NEW
EL 13SH **EL 12CP**
Shower Trim with Fresnel Lens
O.D.: 8"



EL 616C
EL 616G
Specular Reflector
O.D.: 7 1/2" x 8"



EL 622B
EL 622W
Sloped Phenolic Baffle with Metal Ring
O.D.: 7 1/2"



EL 623W
Sloped Phenolic Baffle with Plastic Ring
O.D.: 7 5/8" x 7 7/8"



EL 642C
EL 642G
Regressed Lens
O.D.: 8"

Finishes: **B**-Black, **BZ**-Bronze, **C**-Clear, **CC**-Clear with Clear, **CP**-Copper, **F**-Self Flanged, **G**-Gold, **GG**-Gold with Gold, **N**-Brushed Nickel, **W**-White, **WW**-White on White

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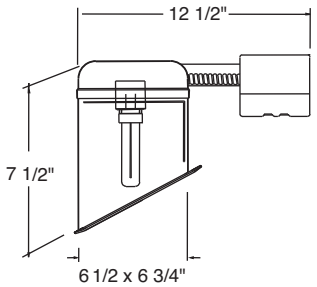
EL6213E-616C

Luminaire:
Recessed Clear Reflector with Baffle Downlight

Total Luminaire Efficiency:
26%

Lamp:
(2) 13 Watt Quad Tube C.F. Lamps

Luminous flux:
900 lumens/lamp - Total: 780 Lumens



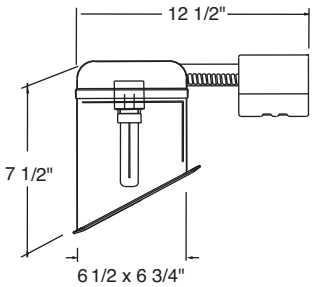
EL6126E-616C,G

Luminaire:
Recessed Clear Reflector Downlight

Total Luminaire Efficiency:
62%

Lamp:
(1) 26W Quad Tube C.F. Lamp

Luminous flux:
1800 Lumens



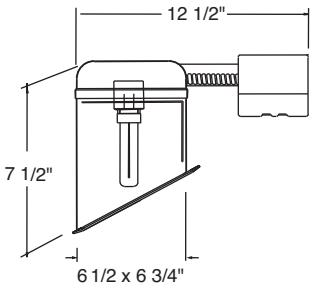
EL6132E, 616C

Luminaire:
Recessed Clear Reflector Downlight

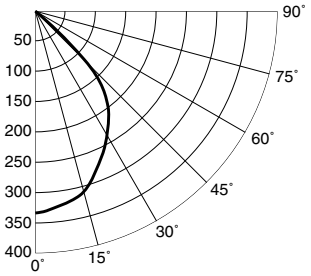
Total Luminaire Efficiency:
65%

Lamp:
(1) 32W Triple Tube C.F. Lamp

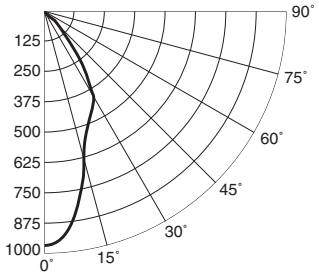
Luminous flux:
2400 Lumens



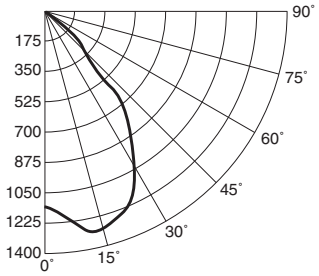
CP DISTRIBUTION



Data shown is for specular Clear reflector, for specular Gold reflector, multiply by 0.89



Data shown is for specular Clear reflector, for specular Gold reflector, multiply by 0.89



Data shown is for specular Clear reflector, for specular Gold reflector, multiply by 0.89

CANDLE-POWER VALUES

Degrees Vertical	Average Candelas	Degrees Vertical	Average Candelas
0	342	45	111
5	338	50	50
10	333	55	6
15	324	60	4
20	298	65	2
25	268	70	1
30	240	75	1
35	209	80	0
40	167	85	0

Degrees Vertical	Average Candelas	Degrees Vertical	Average Candelas
0	955	45	123
5	932	50	63
10	769	55	3
15	606	60	1
20	543	65	0
25	479	70	0
30	407	75	0
35	333	80	0
40	229	85	0

Degrees Vertical	Average Candelas	Degrees Vertical	Average Candelas
0	1125	45	325
5	1197	50	231
10	1281	55	85
15	1300	60	3
20	1255	65	1
25	1185	70	0
30	1047	75	0
35	875	80	0
40	707	85	0

CONE OF LIGHT

Distance to Plane	Initial Footcandles	Beam Diameter
6'	9.5	10.0'
8'	5.4	13.2'
10'	3.5	16.5'
12'	2.5	20.0'
14'	1.7	23.4'
16'	1.3	26.4'
18'	1.0	29.7'
20'	0.8	33.0'

Distance to Plane	Initial Footcandles	Beam Diameter
6'	26.5	5.6'
8'	15.0	7.6'
10'	9.5	9.5'
12'	6.6	11.3'
14'	5.0	13.2'
16'	3.8	15.0'
18'	3.0	17.0'
20'	2.5	18.8'

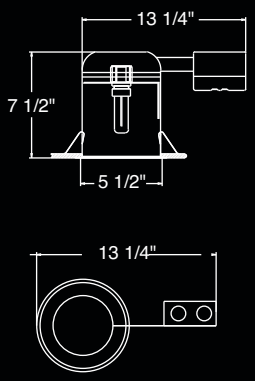
Distance to Plane	Initial Footcandles	Beam Diameter
5'6'	37	8'
6'6"	27	10'
8'0"	18	12'
10'0"	11	15'
12'0"	8	18'

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Finishes: **B**-Black, **BZ**-Bronze, **C**-Clear, **CC**-Clear with Clear, **CP**-Copper, **F**-Self Flanged, **G**-Gold, **GG**-Gold with Gold, **N**-Brushed Nickel, **W**-White, **WW**-White on White

5" Energy Efficient Remodel Compact Fluorescent Vertical Downlight





Height: 7 1/2" - Ceiling Opening: 5 1/2" - Trim O.D.: 6 1/4"

- Energy efficient compact fluorescent 5" remodel housing
- Thermally protected "Class P" ballast
- One lamp 13W - 42W
- 7 1/2" height allows use in 2 x 8 construction.
- U.L. damp location listed.
- U.L. feed through listed.
- Emergency battery back-up ballast (optional)

EL 527RHIC	(1) 13W 2 Pin Lamp 120V N.P.F. Ballast For Insulated Ceiling Applications.
EL 527RHICA	(1) 13W 2 Pin Lamp 120V N.P.F. Ballast For Insulated Ceiling Applications. Airtight housing
EL 527RH	(1) 13W 2 Pin Lamp 120V N.P.F. Ballast
EL 527RH-HP	(1) 13W 2 Pin Lamp 120V H.P.F. Ballast
EL 527RH-277	(1) 13W 2 Pin Lamp 277V H.P.F. Ballast
EL 527RHE13	(1) 13W 4 Pin Lamp 120/277V Electronic Ballast
EL 527RH18	(1) 18W 2 Pin Lamp 120V N.P.F. Ballast
EL 527RHE18	(1) 18W 4 Pin Lamp 120/277V H.P.F. Electronic Ballast
EL 527RH18D	(1) 18W 4 Pin Lamp 120/277V 0-10V Electronic Dimmable Ballast (4 wire)* ♦
EL 527RH18DX	(1) 18W 4 Pin Lamp 120V Line Voltage Electronic Dimmable Ballast (2 wire)† ♦
EL 527RH18DX-7	(1) 18W 4 Pin Lamp 277V Line Voltage Electronic Dimmable Ballast (2 wire)† ♦
EL 527RHE26	(1) 26W 4 Pin Lamp 120/277V H.P.F. Electronic Ballast
EL 527RH26D	(1) 26W 4 Pin Lamp 120/277V 0-10V Electronic Dimmable Ballast (4 wire)* ♦
EL 527RH26DX	(1) 26W 4 Pin Lamp 120V Line Voltage Electronic Dimmable Ballast (2 wire)† ♦
EL 527RH26DX-7	(1) 26W 4 Pin Lamp 277V Line Voltage Electronic Dimmable Ballast (2 wire)† ♦
EL 527RHE32	(1) 32W 4 Pin Lamp 120/277V H.P.F. Electronic Ballast
EL 527RH32D	(1) 32W 4 Pin Lamp 120/277V 0-10V Electronic Dimmable Ballast (4 wire)* ♦
EL 527RH32DX	(1) 32W 4 Pin Lamp 120V Line Voltage Electronic Dimmable Ballast (2 wire)† ♦
EL 527RH32DX-7	(1) 32W 4 Pin Lamp 277V Line Voltage Electronic Dimmable Ballast (2 wire)† ♦
EL 527RHE42	(1) 42W 4 Pin Lamp 120/277V H.P.F. Electronic Ballast
EL 527RH42D	(1) 42W 4 Pin Lamp 120/277V 0-10V Electronic Dimmable Ballast (4 wire)* ♦
EL 527RH42DX	(1) 42W 4 Pin Lamp 120V Line Voltage Electronic Dimmable Ballast (2 wire)† ♦
EL 527RH42DX-7	(1) 42W 4 Pin Lamp 277V Line Voltage Electronic Dimmable Ballast (2 wire)† ♦

347V electronic ballast available upon request

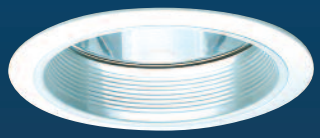
* Advance Mark VII dimming ballast or similar

† Advance Mark X dimming ballast or similar

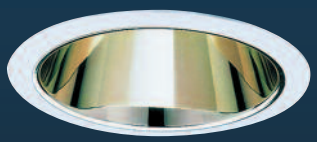
♦ Other dimming ballast (Lutron) are available upon request at extra charge



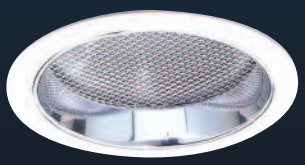
ELA 501B
Black Baffle
with Reflector
Lamp: PL-13W-42W
O.D.: 6 1/4"



ELA 501W
White Baffle
with Reflector
Lamp: PL-13W-42W
O.D.: 6 1/4"



ELA 599SG
ELA 599SW
ELA 599SC
ELA 599SB
Reflector Trim
Lamp: PL-13W-42W
O.D.: 6 1/4"



ELS 542C
ELS 542W
Regressed Albalite Lens
Lamp: PL-13W-26W
O.D.: 6 1/4"

See next page for more trim options

Finishes: **B**-Black, **BZ**-Bronze, **C**-Clear, **CC**-Clear with Clear, **CP**-Copper, **F**-Self Flanged, **G**-Gold, **GG**-Gold with Gold, **N**-Brushed Nickel, **W**-White, **WW**-White on White

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5" Compact Fluorescent Trims

EL 512W
EL 512N
EL 512SH
Albalite Shower Trim
Lamp: 42W Max CFL
O.D.: 6 1/4"



EL 512CP NEW
EL 512BZ
Albalite Shower Trim
Lamp: 42W Max CFL
O.D.: 6 1/4"



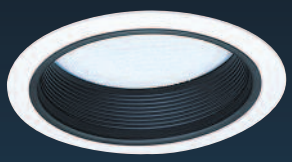
EL 513W
EL 513SH
EL 513BZ
EL 513CP NEW
Fresnel Lens
Shower Trim
Lamp: 42W Max CFL
O.D.: 6 1/4"



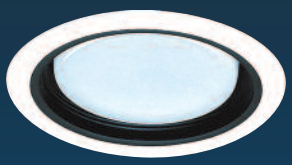
EL 516W
EL 516G
EL 516BZ
EL 516CP NEW
Drop Opal Shower Trim
Lamp: 42W Max CFL
O.D.: 6 1/4"



EL 542W
EL 542B
Regressed Albalite
Lens with Baffle
Lamp: 26W Max CFL
O.D.: 6 1/4"



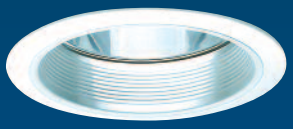
EL 546B
Baffle with Regressed
Drop Opal Lens
Lamp: 42W Max CFL
O.D.: 6 1/4"



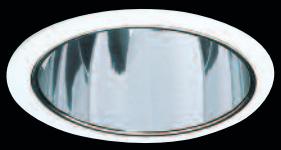
ELA 501B
Black Baffle
with Reflector
Lamp: 42W Max CFL
O.D.: 6 1/4"



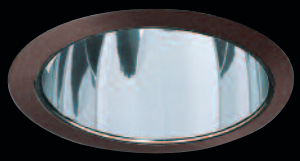
ELA 501W
White Baffle
with Reflector
Lamp: 42W Max CFL
O.D.: 6 1/4"



ELA 599SC
ELA 599SG
Reflector Trim
Lamp: 42W Max CFL
O.D.: 6 1/4"



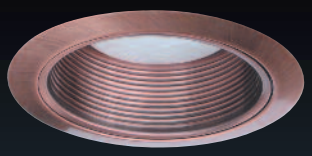
ELA 599SCBZ NEW
ELA 599SCCP
Bronze or Copper
Reflector Trim
Lamp: 42W Max CFL
O.D.: 6 1/4"



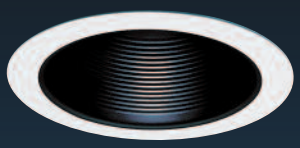
ELA 599SW
White Reflector Trim
Lamp: 42W Max CFL
O.D.: 6 1/4"



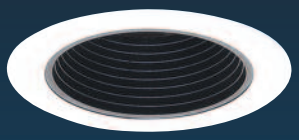
ELM 530CP NEW
ELM 530BZ
Metal Baffle Trim
Lamp: 42W Max CFL
O.D.: 6 1/4"



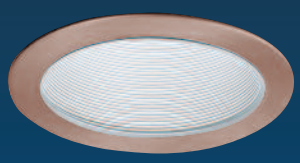
ELM 530W
ELM 530B
ELM 530N
Metal Baffle Trim
Lamp: 42W Max CFL
O.D.: 6 1/4"



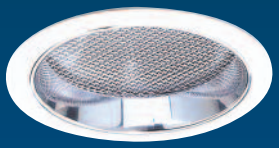
ELP 530BZ
ELP 530CP
Phenolic Baffle Trim
Lamp: 42W Max CFL
O.D.: 6 1/4"



ELP 530WCP
ELP 530WBZ NEW
ELP 530BCP
ELP 530BBZ
Phenolic Baffle Trim
Lamp: 42W Max CFL
O.D.: 6 1/4"



ELS 542C
ELS 542W
ELS 542B
ELS 542G
Reflector with Regressed
Prismatic Lens
Lamp: 26W Max CFL
O.D.: 6 1/4"

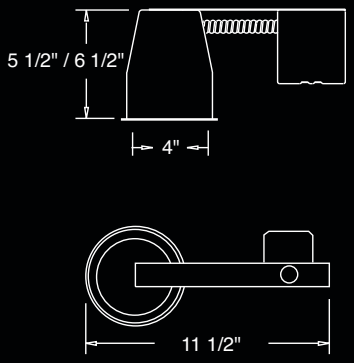


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ELCO LIGHTING

Finishes: **B**-Black, **BZ**-Bronze, **C**-Clear, **CC**-Clear with Clear, **CP**-Copper, **F**-Self Flanged, **G**-Gold, **GG**-Gold with Gold, **N**-Brushed Nickel, **W**-White, **WW**-White on White

4" Energy Efficient Remodel Compact Fluorescent Vertical Downlight





Height: 5 1/2" or 6 1/2" - Ceiling Opening: 4 1/2" - Trim O.D.: 4 3/4"

- Energy efficient miniature compact fluorescent 4" remodel housing.
- Thermally protected "Class P" ballast
- Junction box is listed for through branch circuit wiring and has four 1/2" knockouts with true pryout slots.
- Housing can be removed from ceiling for junction box access.
- 5 1/2" Height allows installation in 2 x 6 construction.(For 13W units)
- 6 1/2" Height on 18W and 26W units
- UL Listed.
- Emergency battery back-up ballast (optional)

EL 99RPL	(1) 13W 2 Pin Lamp 120V Magnetic N.P.F. Remodel Housings
EL 99RPLE	(1) 13W 4 Pin Lamp 120/277V H.P.F. Electronic Ballast
EL 99R18E	(1) 18W 4 Pin Triple Lamp 120/277V H.P.F. Electronic Ballast 6 1/2" Deep Housing
EL 99R18D	(1) 18W 4 Pin Lamp 120/277V 0-10V Electronic Dimmable Ballast (4 wire)*♦ 6 1/2" Deep Housing
EL 99R18DX	(1) 18W 4 Pin Lamp 120V Line Voltage Electronic Dimmable Ballast (2 wire)†♦ 6 1/2" Deep Housing
EL 99R18DX-7	(1) 18W 4 Pin Lamp 277V Line Voltage Electronic Dimmable Ballast (2 wire)†♦ 6 1/2" Deep Housing
EL 99R26E	(1) 26W 4 Pin Lamp 120/277V H.P.F. Electronic Ballast 6 1/2" Deep Housing
EL 99R26D	(1) 26W 4 Pin Lamp 120/277V 0-10V Electronic Dimmable Ballast (4 wire)*♦ 6 1/2" Deep Housing
EL 99R26DX	(1) 26W 4 Pin Lamp 120V Line Voltage Electronic Dimmable Ballast (2 wire)†♦ 6 1/2" Deep Housing
EL 99R26DX-7	(1) 26W 4 Pin Lamp 277V Line Voltage Electronic Dimmable Ballast (2 wire)†♦ 6 1/2" Deep Housing

347V electronic ballast available upon request

* Advance Mark VII dimming ballast or similar

† Advance Mark X dimming ballast or similar

♦ Other dimming ballast (Lutron) are available upon request at extra charge

EL 99RPLE-999C

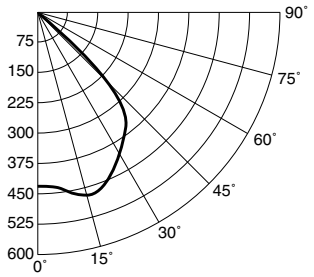
Luminaire:
Recessed Clear Reflector Downlight

Total Luminaire Efficiency:
52%

Lamp:
(1) 13W Triple Biax CFL Lamp

Luminous flux:
860 Lumens

CP DISTRIBUTION



Data shown is for specular Clear reflector, for specular Gold reflector, multiply by 0.89

CANDLE-POWER VALUES

Degrees Vertical	Average Candelas	Degrees Vertical	Average Candelas
0	428	45	250
5	435	50	75
10	453	55	3
15	461	60	1
20	463	65	0
25	437	70	0
30	406	75	0
35	375	80	0
40	337	85	0

CONE OF LIGHT

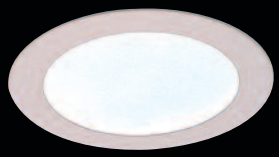
Distance to Plane	Initial Footcandles	Beam Diameter
5'6"	11	11'
6'6"	8	13'
8'0"	5	16'
10'0"	4	18'
12'0"	3	20'

Finishes: **B**-Black, **BZ**-Bronze, **C**-Clear, **CC**-Clear with Clear, **CP**-Copper, **F**-Self Flanged, **G**-Gold, **GG**-Gold with Gold, **N**-Brushed Nickel, **W**-White, **WW**-White on White

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4" Compact Fluorescent Trims

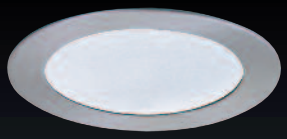
EL 9112W
EL 9112C
EL 9112BZ
EL 9112CP NEW
Shower Trim with
Reflector and Frosted Lens
Lamp: 1-26W CFL
O.D.: 4 3/4"



EL 9116W
EL 9116C
EL 9116B
EL 9116G
Shower Trim with Reflector
and Drop Opal Lens
Lamp: 1-26W Max CFL
O.D.: 4 3/4"



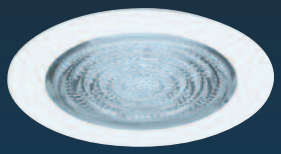
EL 912N
EL 912W
EL 912G
EL 912C
EL 912B
Shower Trim with
Frosted Lens
Lamp: 1-26W CFL
O.D.: 4 3/4"



EL 912CP NEW
EL 912BZ
Shower Trim with
Frosted Lens
Lamp: 1-26W CFL
O.D.: 4 3/4"



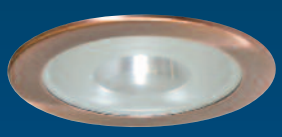
EL 913W
EL 913G
EL 913BZ
EL 913CP NEW
Shower Trim with
Fresnel Lens
Lamp: 1-26W CFL
O.D.: 4 3/4"



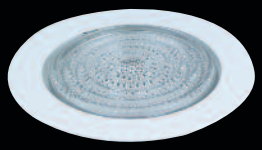
EL 916B
EL 916C
EL 916G
Shower Trim with
Drop Opal Lens
Lamp: 1-26W Max CFL
O.D.: 4 3/4"



EL 915CP NEW
EL 915BZ
EL 915B
EL 915C
Reflector Trim
Lamp: 1-26W CFL
O.D.: 4 3/4"



EL 9113W
EL 9113G
Shower Trim with
Reflector and Fresnel Lens
Lamp: 1-26W CFL
O.D.: 4 3/4"



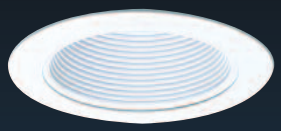
EL 9113BZ
EL 9113CP NEW
Shower Trim with
Reflector and Fresnel Lens
Lamp: 1-26W CFL
O.D.: 4 3/4"



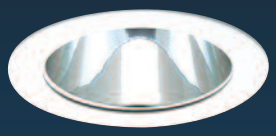
EL 993CP NEW
EL 993BZ
EL 993W
EL 993N
EL 993B
Brushed Nickel
Baffle Trim
Lamp: 1-26W Max CFL
O.D.: 4 3/4"



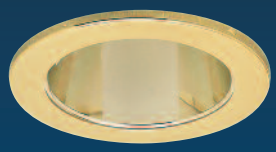
EL 993BN
EL 993NB
EL 993NW
EL 993WN
Phenolic Baffle Trim
Lamp: 1-26W Max CFL
O.D.: 4 3/4"



EL 999C
EL 999B
EL 999G
EL 999W
Reflector Trim
Lamp: 1-26W Max CFL
O.D.: 4 3/4"



EL 999GG
EL 999CC
EL 999BZ
EL 999CP NEW
Reflector Trim
Lamp: 1-26W Max CFL
O.D.: 4 3/4"

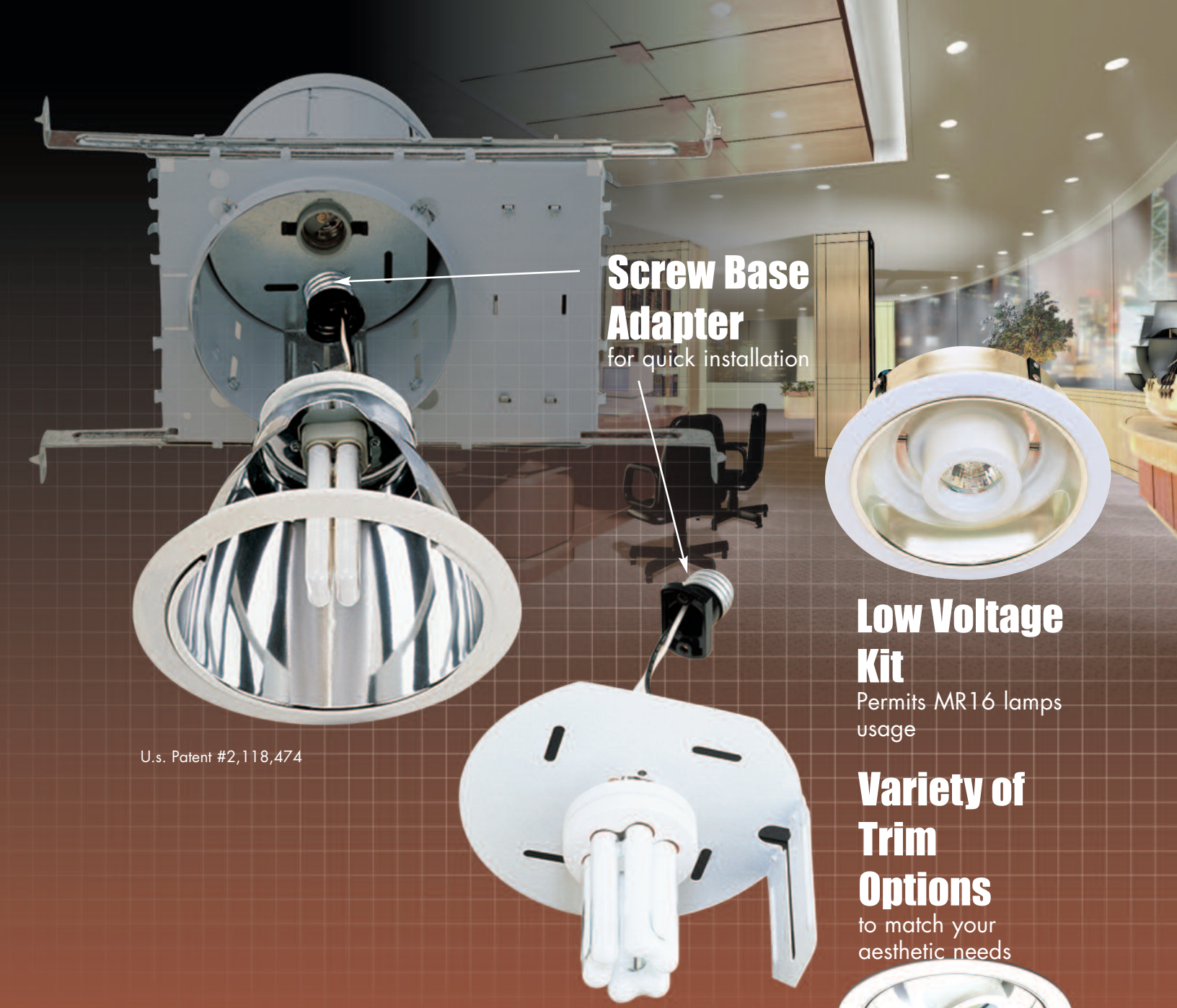


EL 915W
EL 915N
EL 915G
Reflector Trim
Lamp: 1-26W CFL
O.D.: 4 3/4"



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ELCO LIGHTING

Finishes: **B**-Black, **BZ**-Bronze, **C**-Clear, **CC**-Clear with Clear, **CP**-Copper, **F**-Self Flanged,
G-Gold, **GG**-Gold with Gold, **N**-Brushed Nickel, **W**-White, **WW**-White on White



Screw Base Adapter
for quick installation

U.s. Patent #2,118,474

Low Voltage Kit
Permits MR16 lamps usage

Variety of Trim Options
to match your aesthetic needs



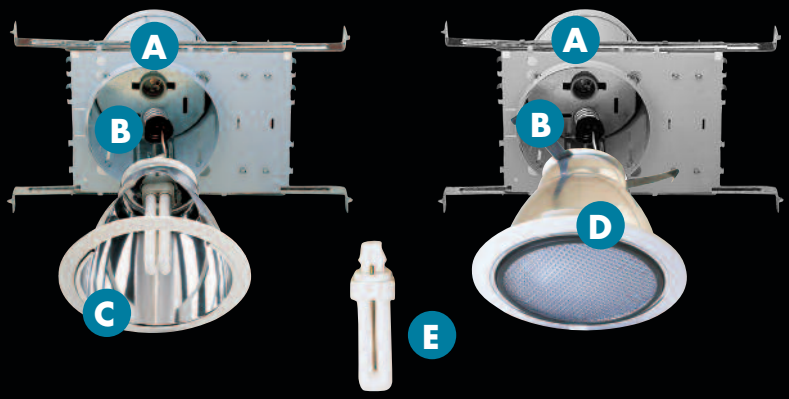
Elco Lighting
Retrofit Kits

Quick and Easy to Install • Efficient

Elco Lighting's retrofit kits are available in 5" and 6". These kits operates efficiently and economical. They are well suited for applications that require easy installation.

6" Energy Efficient Magnetic Compact Fluorescent Retrofit Kits

ELCO retrofit compact fluorescent units operate efficiently and economically; They are especially well suited for installations that require continuous lighting, These units with long life compact fluorescent lamps provide good color rendition and generate less heat.



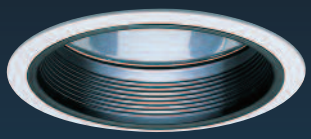
- **A** **6" Universal Housing.** (Not included)
- **B** **Screw base adapter attaches to the housing socket.**
- **C** **ELCO's retrofit kit includes reflector, ballast and socket adapter.**
- **D** **Reflector; Prismatic Lens.**
- **E** **13W 2 Pin GX23-2 lamp.** (Not included)

- Reflectorized 13W retrofit kit for 6" recessed downlight
- Thermally protected "Class P" 120V magnetic N.P.F. ballast
- Easy installation

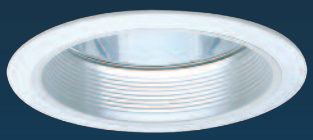
6" Retrofit Magnetic Compact Fluorescent Kits

INCLUDES TRIM, BALLAST AND SCREW-IN ADAPTER

KPL 201B
Retrofit with Baffle
Lamp: 13W 2 Pin Quad
O.D.: 7 1/4"



KPL 201W
Retrofit with Baffle
Lamp: 13W 2 Pin Quad
O.D.: 7 1/4"



KPL 62C
Retrofit with Lens
Lamp: 13W 2 Pin Quad
O.D.: 7 1/4"



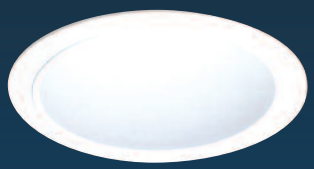
KPL 66C
Retrofit with Reflector
Lamp: 13W 2 Pin Quad
O.D.: 7 1/4"



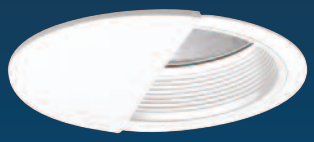
KPL 66G
Retrofit with Reflector
Lamp: 13W 2 Pin Quad
O.D.: 7 1/4"



KPL 66W
KPL 66B
Retrofit with Reflector
Lamp: 13W 2 Pin Quad
O.D.: 7 1/4"



KPW 201W
KPW 201B
Wall Wash
Lamp: 13W 2 Pin Quad
O.D.: 7 1/4"



KPW 66G
KPW 66C
KPW 66W
KPW 66B
Wall Wash
Lamp: 13W 2 Pin Quad
O.D.: 7 1/4"



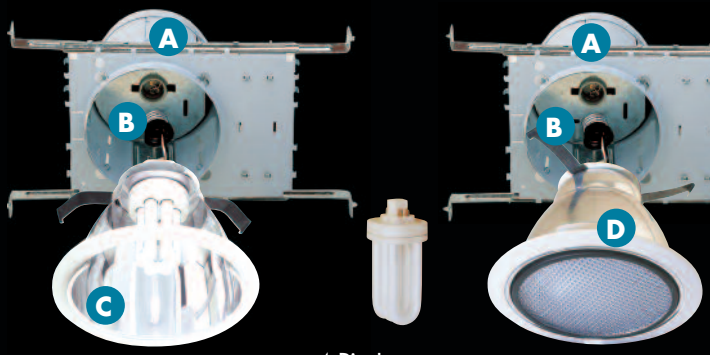
U.S. Patent #2,118,474

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ELCO LIGHTING

Finishes: **B**-Black, **BZ**-Bronze, **C**-Clear, **CC**-Clear with Clear, **CP**-Copper, **F**-Self Flanged, **G**-Gold, **GG**-Gold with Gold, **N**-Brushed Nickel, **W**-White, **WW**-White on White

6" Energy Efficient Electronic Compact Fluorescent Retrofit Kits

13W, 18W, 26W and 32W



4-Pin Lamp
Not included

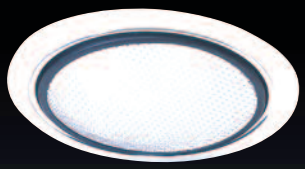
- **A** **6" Universal housing.** (Not included)
- **B** **Screw base adapter attaches to the housing socket.**
- **C** **Elco retrofit kit includes reflector, electronic ballast and socket adapter.**
- **D** **Reflector: Prismatic lens.**

- Reflectorized 13W - 32W retrofit kit for 6" recessed downlight for better efficiency.
- Thermally protected "Class P" 120V H.P.F. electronic ballast.
- Easy installation.

6" Retrofit Electronic Compact Fluorescent Kits

INCLUDES TRIM, BALLAST AND SCREW-IN ADAPTER

KPL-62E (1) 13W 4 Pin
KPL-63E (1) 18W 4 Pin
KPL-64E (1) 26W 4 Pin
KPL-65E (1) 32W 4 Pin
Retrofit with Lens, 120V
O.D.: 7 1/4"



KPL-66E (1) 13W 4 Pin
KPL-67E (1) 18W 4 Pin
KPL-68E (1) 26W 4 Pin
KPL-69E (1) 32W 4 Pin
Retrofit with Clear finish, 120V
O.D.: 7 1/4"



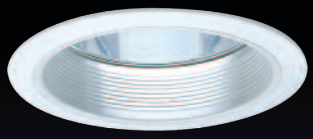
KPL-66EW (1) 13W 4 Pin
KPL-67EW (1) 18W 4 Pin
KPL-68EW (1) 26W 4 Pin
KPL-69EW (1) 32W 4 Pin
Retrofit with White finish, 120V
O.D.: 7 1/4"



KPL-66EG (1) 13W 4 Pin
KPL-67EG (1) 18W 4 Pin
KPL-68EG (1) 26W 4 Pin
KPL-69EG (1) 32W 4 Pin
Retrofit with Gold finish, 120V
O.D.: 7 1/4"



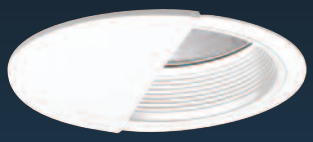
KPL-201E (1) 13W 4 Pin
KPL-202E (1) 18W 4 Pin
KPL-203E (1) 26W 4 Pin
KPL-204E (1) 32W 4 Pin
Retrofit with White Baffle, 120V
O.D.: 7 1/4"



KPW-66E (1) 13W 4 Pin
KPW-67E (1) 18W 4 Pin
KPW-68E (1) 26W 4 Pin
KPW-69E (1) 32W 4 Pin
Wall Wash with Clear Reflector, 120V
O.D.: 7 1/4"



KPW-201E (1) 13W 4 Pin
KPW-202E (1) 18W 4 Pin
KPW-203E (1) 26W 4 Pin
KPW-204E (1) 32W 4 Pin
Retrofit with White Baffle, 120V
O.D.: 7 1/4"



* 26W and 32W kits are not for use in IC housings.

U.s. Patent #2,118,474

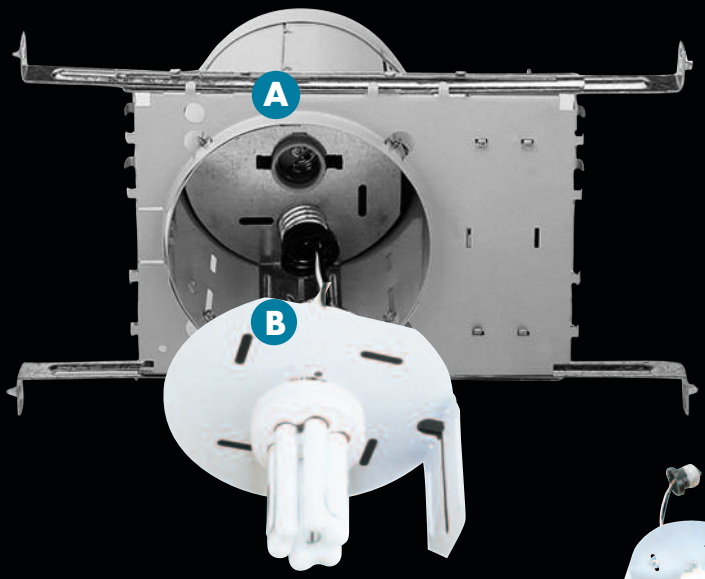
Compact Fluorescent Lamp Data							Fluorescent	Incandescent	
Catalog #	Wattage (W)	Type Lamp	Chrome	Gold	White	Black	Lumens	Wattage	Lumens
KPL 66E	13	Quad	•	•	•	•	900	60W	870
KPL 67E	18	Quad	•	•	•	•	1,250	75W	1150
KPL 68E	26	PL-T26	•	•	•	•	1,800	100W	1750
KPL 69E	32	PL-T32	•	•	•	•	2,400	135W	2500
KPL 201E	13	Quad			•	•	900	60W	870
KPL 202E	18	Quad			•	•	1,250	75W	1200
KPL 203E	26	PL-T26			•	•	1,800	100W	1800
KPL 204E	32	PL-T32			•	•	2,400	135W	2500
KPL 62E	13	Quad	•	•	•	•	900	60W	850
KPL 63E	18	Quad	•	•	•	•	1,250	75W	1150
KPL 64E	26	PL-T26	•	•	•	•	1,800	100W	1750
KPL 65E	32	PL-T32	•	•	•	•	2,400	135W	2400
KPL 201E	13	Quad			•	•	900	60W	870
KPL 202E	18	Quad			•	•	1,250	75W	1200
KPL 203E	26	PL-T26			•	•	1,800	100W	1800
KPL 204E	32	PL-T32			•	•	2,400	135W	2500

Finishes: **B**-Black, **BZ**-Bronze, **C**-Clear, **CC**-Clear with Clear, **CP**-Copper, **F**-Self Flanged, **G**-Gold, **GG**-Gold with Gold, **N**-Brushed Nickel, **W**-White, **WW**-White on White

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6" Energy Efficient Electronic Compact Fluorescent Retrofit Kits

13W, 18W, 26W and 32W



- Converts most 6" recessed housing to Energy Efficient Compact Fluorescent Housings.
- Thermally protected "Class P" H.P.F. 120V 60Hz electronic ballast.
- No interference with remote controls.
- Available in hard wire or Edison screw base.
- Easy installation.
- Includes (1) PL Lamp.

* 26W and 32W kits are not for use in IC housings.

A **6" Universal Housing.** (Not included)

B **Screw base adapter attaches to the housing socket.**

Trim not included.



KPL-13E
Lamp: (1) 13W
4 Pin 120V

KPL-18E
Lamp: (1) 18W
4 Pin 120V

KPL-26E
Lamp: (1) 26W
4 Pin 120V

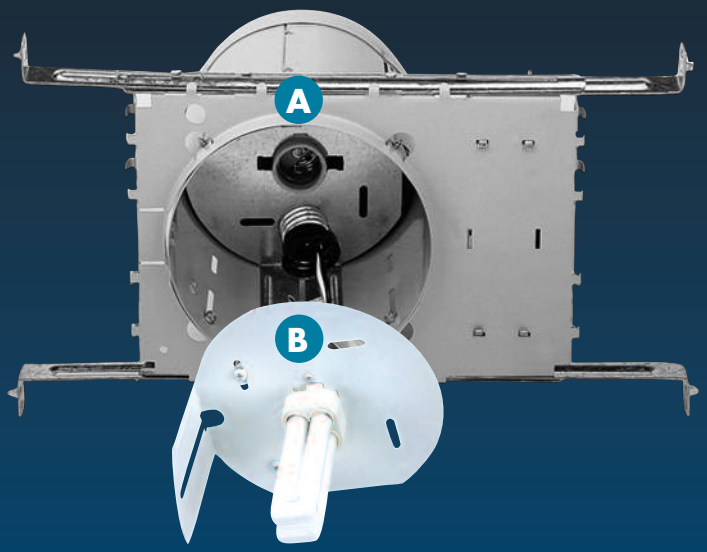
KPL-32E
Lamp: (1) 32W
4 Pin 120V

6" Energy Efficient Magnetic Compact Fluorescent Retrofit

(1) 13W and (2) 13W

Compact Fluorescent Retrofit Kit

- 13W "Class P" 120V thermally protected ballast
- Fits most 6″ recessed housings.
- Available in hard wire or Edison screw base.
- For (1)13W or (2)13W Quad ″PL″ (2 Pin).
- Easy installation.
- Lamp not included.



KPL-213 N.P.F. Ballast
Compact Fluorescent Kit.
Fits most 6″ Universal Housings.
Lamp: (2) 13W Quad 2 Pin 120V



KPL-113 N.P.F. Ballast
Compact Fluorescent Kit.
Fits most 6″ Universal Housings.
Lamp: (1) 13W 2 Pin 120V



A **6" Universal Housing (Existing).**

B **Screw base adapter attaches to the housing socket.**

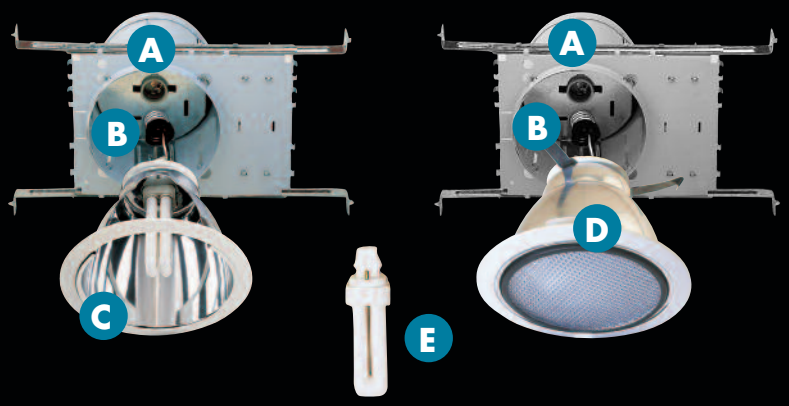
* 26W and 32W kits are not for use in IC housings.

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ELCO LIGHTING

Finishes: **B**-Black, **BZ**-Bronze, **C**-Clear, **CC**-Clear with Clear, **CP**-Copper, **F**-Self Flanged, **G**-Gold, **GG**-Gold with Gold, **N**-Brushed Nickel, **W**-White, **WW**-White on White

5" Energy Efficient Magnetic Compact Fluorescent Retrofit Kits

ELCO retrofit compact fluorescent units operate efficiently and economically; They are especially well suited for installations that require continuous lighting, These units with long life compact fluorescent lamps provide good color rendition and generate less heat.



- **A** **5" Universal Housing.** (Not included)
- **B** **Screw base adapter attaches to the housing socket.**
- **C** **ELCO's retrofit kit includes reflector, ballast and socket adapter.**
- **D** **Reflector; Prismatic Lens.**
- **E** **13W 2 Pin GX23-2 lamp.** (Not included)

- Reflectorized 13W retrofit kit for 5" recessed downlight
- Thermally protected "Class P" 120V magnetic N.P.F. ballast
- Easy installation

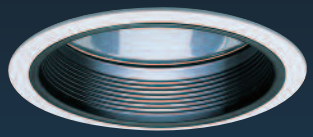
5" Retrofit Magnetic Compact Fluorescent Kits

INCLUDES TRIM, BALLAST AND SCREW-IN ADAPTER

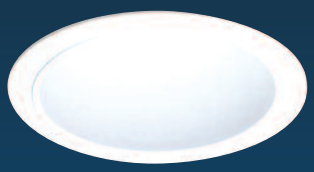
KPL 56G
Retrofit with Reflector
Lamp: 13W 2 Pin Quad
O.D.: 7 1/4"



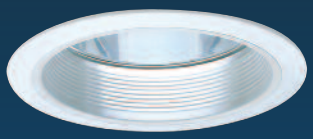
KPL 501B
Retrofit with Baffle
Lamp: 13W 2 Pin Quad
O.D.: 7 1/4"



KPL 56W
KPL 56B
Retrofit with Reflector
Lamp: 13W 2 Pin Quad
O.D.: 7 1/4"



KPL 501W
Retrofit with Baffle
Lamp: 13W 2 Pin Quad
O.D.: 7 1/4"



KPL 56C
Retrofit with Reflector
Lamp: 13W 2 Pin Quad
O.D.: 7 1/4"



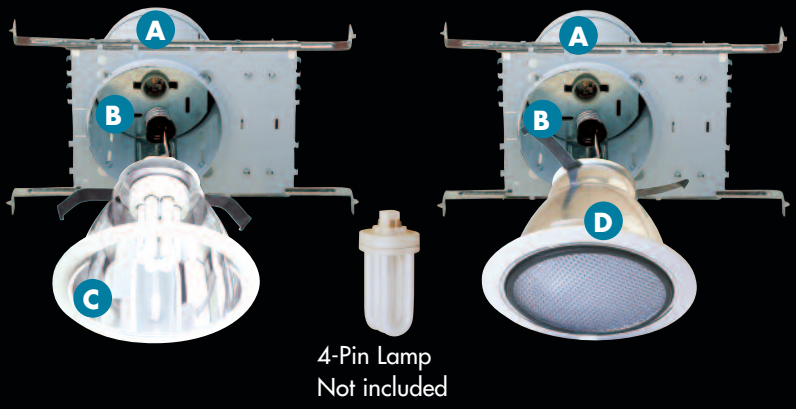
U.S. Patent #2,118,474

Finishes: **B**-Black, **BZ**-Bronze, **C**-Clear, **CC**-Clear with Clear, **CP**-Copper, **F**-Self Flanged, **G**-Gold, **GG**-Gold with Gold, **N**-Brushed Nickel, **W**-White, **WW**-White on White

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NEW Energy Efficient Electronic Compact Fluorescent Retrofit Kits

13W, 18W, 26W and 32W



4-Pin Lamp
Not included

A **5" Universal housing.** (Not included)

B **Screw base adapter attaches to the housing socket.**

C **Elco retrofit kit includes reflector, electronic ballast and socket adapter.**

D **Reflector: Prismatic lens.**

- Reflectorized 13W - 32W retrofit kit for 5" recessed downlight for better efficiency.
- Thermally protected "Class P" 120V H.P.F. electronic ballast.
- Easy installation.

5" Retrofit Electronic Compact Fluorescent Kits

INCLUDES TRIM, BALLAST AND SCREW-IN ADAPTER

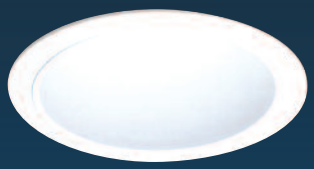
KPL-56E (1) 13W 4 Pin
KPL-57E (1) 18W 4 Pin
KPL-58E (1) 26W 4 Pin
KPL-59E (1) 32W 4 Pin
Retrofit with Clear finish, 120V
O.D.: 7 1/4"



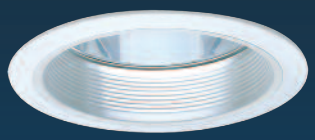
KPL-56EG (1) 13W 4 Pin
KPL-57EG (1) 18W 4 Pin
KPL-58EG (1) 26W 4 Pin
KPL-59EG (1) 32W 4 Pin
Retrofit with Gold finish, 120V
O.D.: 7 1/4"



KPL-56EW (1) 13W 4 Pin
KPL-57EW (1) 18W 4 Pin
KPL-58EW (1) 26W 4 Pin
KPL-59EW (1) 32W 4 Pin
Retrofit with White finish, 120V
O.D.: 7 1/4"



KPL-501E (1) 13W 4 Pin
KPL-502E (1) 18W 4 Pin
KPL-503E (1) 26W 4 Pin
KPL-504E (1) 32W 4 Pin
Retrofit with White Baffle, 120V
O.D.: 7 1/4"



* 26W and 32W kits are not for use in IC housings.

U.S. Patent #2,118,474

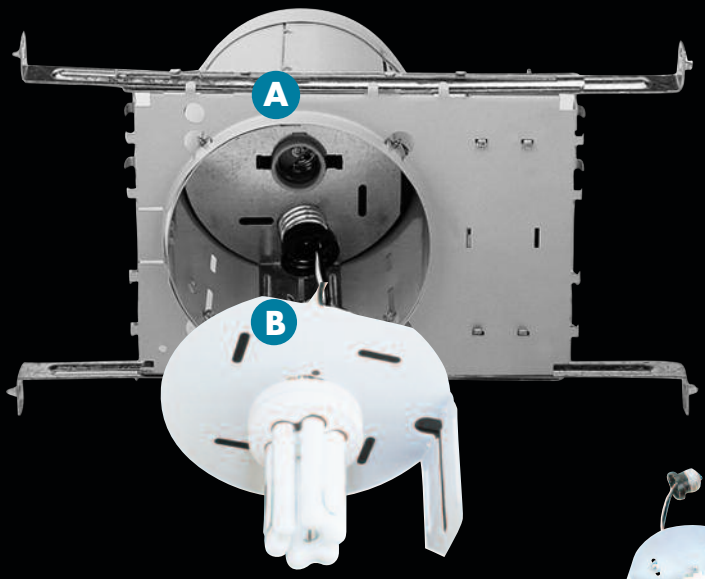
Compact Fluorescent Lamp Data						Fluorescent		Incandescent	
Catalog #	Wattage (W)	Type Lamp	Chrome	Gold	White	Black	Lumens	Wattage	Lumens
KPL 56E	13	Quad	•	•	•	•	900	60W	870
KPL 57E	18	Quad	•	•	•	•	1,250	75W	1150
KPL 58E	26	PL-T26	•	•	•	•	1,800	100W	1750
KPL 59E	32	PL-T32	•	•	•	•	2,400	135W	2500
KPL 501E	13	Quad			•	•	900	60W	870
KPL 502E	18	Quad			•	•	1,250	75W	1200
KPL 503E	26	PL-T26			•	•	1,800	100W	1800
KPL 504E	32	PL-T32			•	•	2,400	135W	2500

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ELCO LIGHTING

Finishes: **B**-Black, **BZ**-Bronze, **C**-Clear, **CC**-Clear with Clear, **CP**-Copper, **F**-Self Flanged, **G**-Gold, **GG**-Gold with Gold, **N**-Brushed Nickel, **W**-White, **WW**-White on White

NEW! Energy Efficient Electronic Compact Fluorescent Retrofit Kits

13W, 18W, 26W and 32W



- Converts most 5" recessed housing to Energy Efficient Compact Fluorescent Housings.
- Thermally protected "Class P" H.P.F. 120V 50/60Hz electronic ballast.
- No interference with remote controls.
- Available in hard wire or Edison screw base.
- Easy installation.
- Includes (1) PL Lamp.

* 26W and 32W kits are not for use in IC housings.

A **5" Universal Housing.** (Not included)

B **Screw base adapter attaches to the housing socket.**

Trim not included.



KPL-513E
Lamp: (1) 13W
4 Pin 120V

KPL-518E
Lamp: (1) 18W
4 Pin 120V

KPL-526E
Lamp: (1) 26W
4 Pin 120V

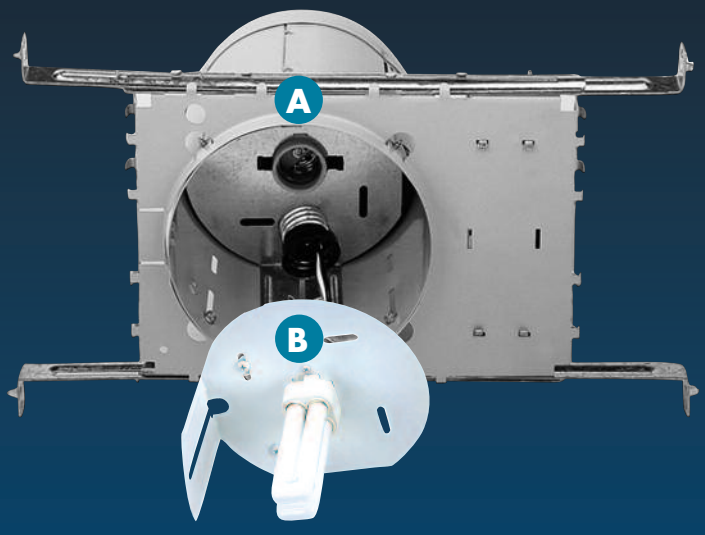
KPL-532E
Lamp: (1) 32W
4 Pin 120V

5" Energy Efficient Magnetic Compact Fluorescent Retrofit

(1) 13W and (2) 13W

Compact Fluorescent Retrofit Kit

- 13W "Class P" 120V thermally protected ballast
- Fits most 5″ recessed housings.
- Available in hard wire or Edison screw base.
- For (1)13W or (2)13W Quad ″PL″ (2 Pin).
- Easy installation.
- Lamp not included.



KPL-5113 N.P.F. Ballast
Compact Fluorescent Kit.
Fits most 5″ Universal Housings.
Lamp: (1) 13W 2 Pin 120V



KPL-5213 N.P.F. Ballast
Compact Fluorescent Kit.
Fits most 5″ Universal Housings.
Lamp: (2) 13W Quad 2 Pin 120V



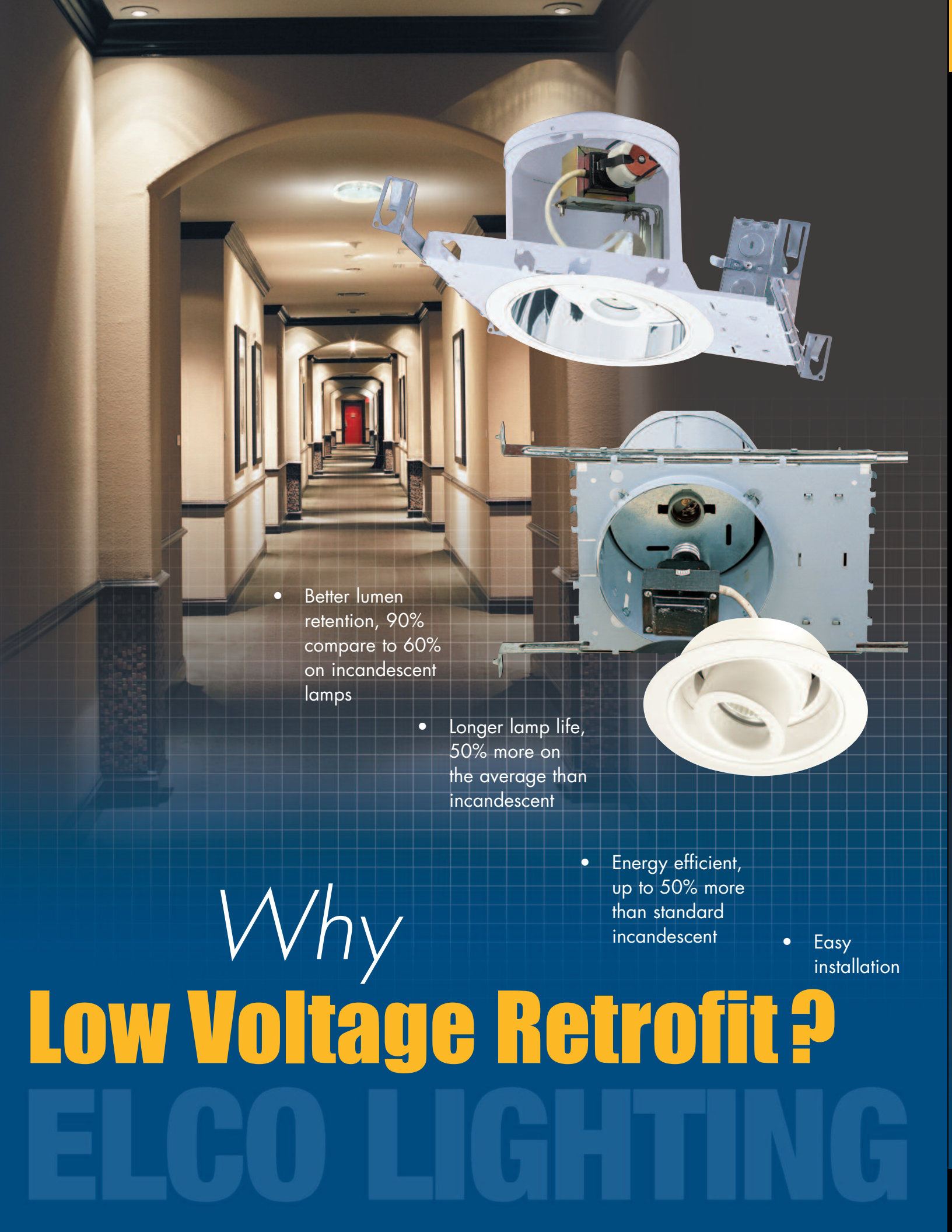
A **5" Universal Housing.** (Not included)

B **Screw base adapter attaches to the housing socket.**

* 26W and 32W kits are not for use in IC housings.

Finishes: **B**-Black, **BZ**-Bronze, **C**-Clear, **CC**-Clear with Clear, **CP**-Copper, **F**-Self Flanged, **G**-Gold, **GG**-Gold with Gold, **N**-Brushed Nickel, **W**-White, **WW**-White on White

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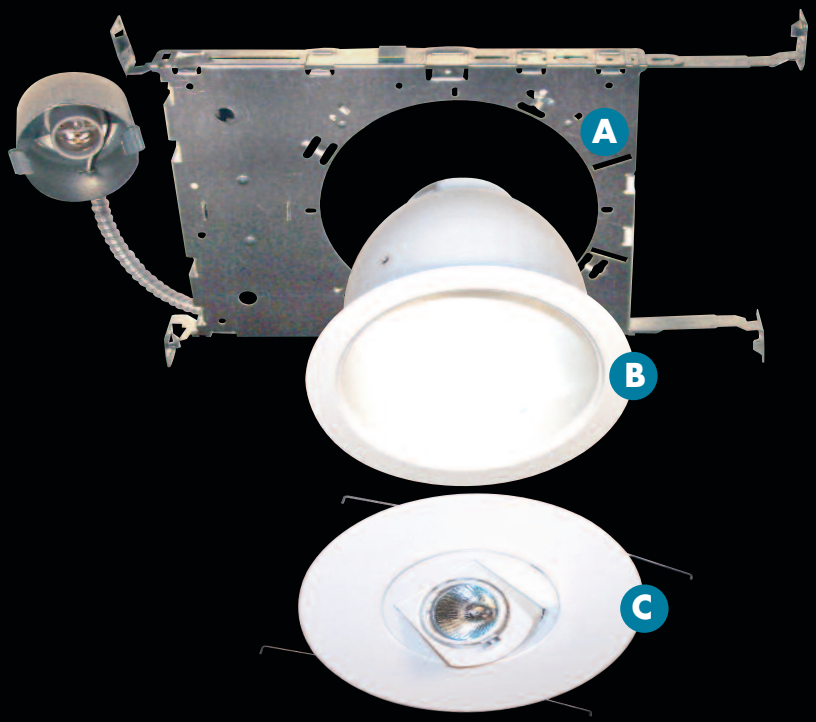


- Better lumen retention, 90% compare to 60% on incandescent lamps
- Longer lamp life, 50% more on the average than incandescent
- Energy efficient, up to 50% more than standard incandescent
- Easy installation

Why Low Voltage Retrofit?

ELCO LIGHTING

6" Energy Efficient Low Voltage Retrofit - Lightolier®



A **Existing Lightolier® 1102 Frame (TYP)**

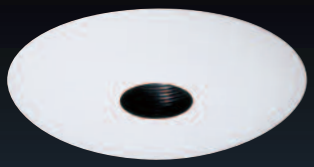
B **Elco's Patent Pending Adapter with 75W Electronic Transformer with Screw In Adapter & MR16 Socket**

C **EL2597W Low Voltage Adjustable Trim**

EL 2511C
EL 2511G
EL 2511W
EL 2511B
Adjustable Spot Trim
Lamp: MR16-75W
O.D.: 7 1/4"



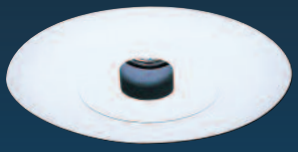
EL 2529B
EL 2529W
Pinhole Downlight
Lamp: MR16-75W
Hole: 2: I.D.
O.D.: 8"



EL 2516C
EL 2516G
EL 2516W
EL 2516B
Adjustable Reflector Trim
Lamp: MR16-75W
O.D.: 7 1/4"



EL 2550W
EL 2550B
Adjustable Slot Aperture
Lamp: MR16-75W
Slot: 1 3/8 x 2 1/4"
O.D.: 7 1/4"



EL 2576C
EL 2576G
EL 2576B
EL 2576W
Adjustable Downlight
with Reflector
Lamp: PAR36/AR111 50-75W
O.D.: 7 1/4""



EL 2517W
Eyeball Trim
Lamp: MR16-75W
O.D.: 7 1/4"



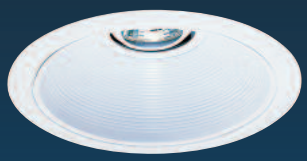
EL 2597B
EL 2597W
EL 2597N
EL 2597CP
EL 2597BZ
Pinhole Downlight
Lamp: MR16-75W
O.D.: 7 1/4""



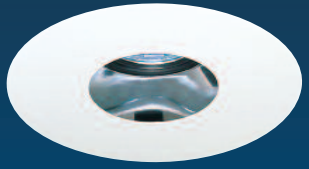
EL 2568W
Adjustable Spot Trim
Lamp: MR16-75W
O.D.: 7 1/4"



EL 2530W
EL 2530B
Adjustable Downlight
with White Baffle
Lamp: MR16-75W
O.D.: 7 1/2"



EL 2521B
EL 2521C
EL 2521G
EL 2521W
Reflector Trim
Adjustable Downlight
Lamp: MR16-75W
I.D.: 3 1/4"
O.D.: 7 1/4"

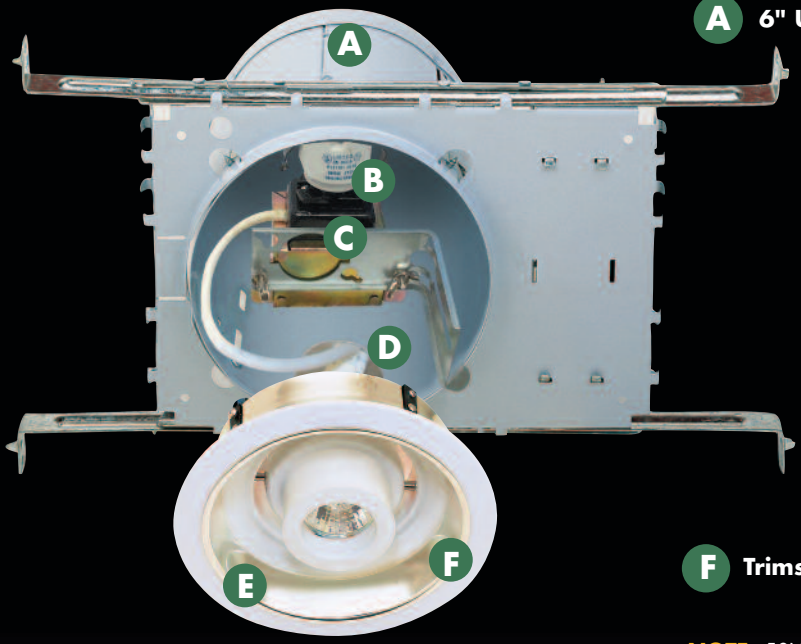


Insulation to be kept minimum 3 inches from fixture

Finishes: **B**-Black, **BZ**-Bronze, **C**-Clear, **CC**-Clear with Clear, **CP**-Copper, **F**-Self Flanged, **G**-Gold, **GG**-Gold with Gold, **N**-Brushed Nickel, **W**-White, **WW**-White on White

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6" Energy Efficient Low Voltage Retrofit



A 6" Universal Housing (Existing).

B Screw Base Adapter. Attaches to Housing Socket.

C 12 Volt 50VA Transformer **ETRK50**.

D Socket for MR16 Lamp inside cylinder.

E Low Voltage Retrofit Trims
20W, 42W, 50W MR16 or 25W, 50W, PAR36.

F Trims Available in Baffle, Reflector and Cylinder.

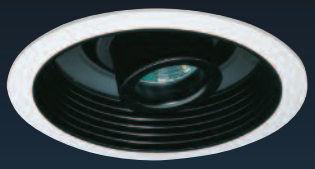
NOTE: 50W max for Non IC housings, and 20W for IC housings.

Low Voltage Retrofit Kit

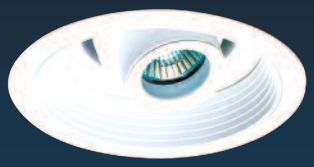
Permits conversion of existing fixtures to use low voltage MR16 Lamps. The transformer is shipped with the trim assembly and attaches electrically to the socket within the housing. Each fixture functions as downlight or adjustable.

Low Voltage Retrofit Trims (Transformer included)

EL 1510B
Adjustable Spot Trim
Lamp: 50W Max MR16
O.D.: 7 1/4"



EL 1510W
EL 1510N
Adjustable Spot Trim
Lamp: 50W Max MR16
O.D.: 7 1/4"



EL 1511G
EL 1511C
6" Adjustable Trim
Lamp: 50W Max MR16
O.D.: 7 1/4"



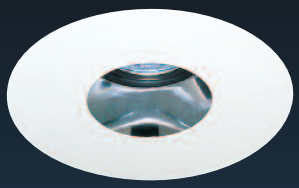
EL 1512W
EL 1512B
6" Adjustable Trim
Lamp: 50W Max MR16
O.D.: 7 1/4"



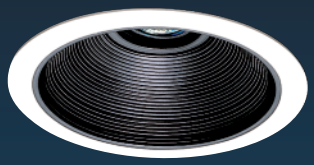
EL 1516C
EL 1516G
Reflector Trim
Lamp: 50W Max MR16
O.D.: 7 1/4"



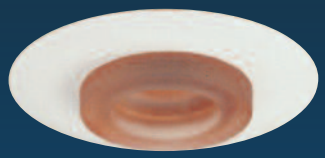
EL 1521C
6" Adjustable Trim
Lamp: 50W Max MR16
O.D.: 8"



EL 1530B
EL 1530W
Baffle
Adjustable Downlight.
Lamp: 50W Max MR16
O.D.: 7 1/4"



EL 1552R
EL 1552W
EL 1552BL
Frosted Downlight
Lamp: 50W Max MR16
O.D.: 7 3/4"



EL 1553BL
Frosted Stepglass
Adjustable Downlight
Lamp: 50W Max MR16
O.D.: 7 1/4"



EL 1587W
EL 1587B
Adjustable Pull Down
w/ Directional Snoot
Lamp: 50W Max MR16
O.D.: 7 1/4"



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ELCO LIGHTING

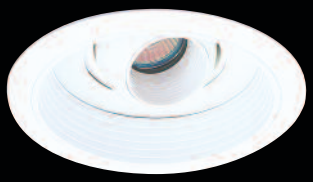
Finishes: **B**-Black, **BZ**-Bronze, **C**-Clear, **CC**-Clear with Clear, **CP**-Copper, **F**-Self Flanged, **G**-Gold, **GG**-Gold with Gold, **N**-Brushed Nickel, **W**-White, **WW**-White on White

6" Retrofit Low Voltage Downlight Trims

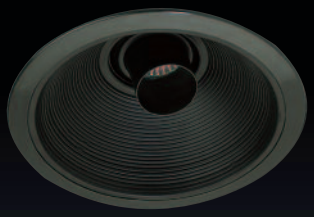
EL 1518B
Regressed Eyeball
Lamp: 50W Max MR16
O.D.: 7 1/4"



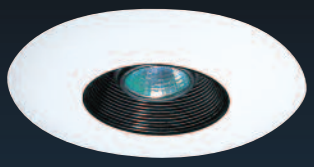
EL 1518W
Regressed Eyeball
Lamp: 50W Max MR16
O.D.: 7 1/4"



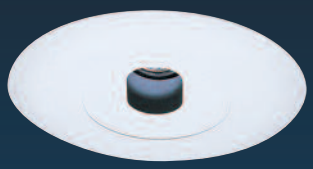
EL 1531B
EL 1531W
Baffle with
Adjustable Cylinder
Lamp: 50W Max MR16
O.D.: 7 1/4"



EL 1533W
EL 1533B
Adjustable Baffle
Lamp: 50W Max MR16
O.D.: 8"



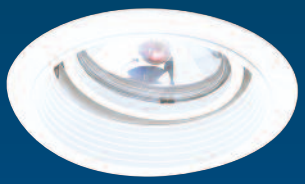
EL 1550
Adjustable Slot
Aperture Trim
Lamp: 50W Max MR16
O.D.: 8"



EL 1575B
EL 1575N
Adjustable Gimbal Trim
Lamp: 50W Max PAR36
O.D.: 7 1/4"



EL 1575W
Adjustable Gimbal with Baffle
Lamp: 50W Max PAR36
O.D.: 7 1/4"



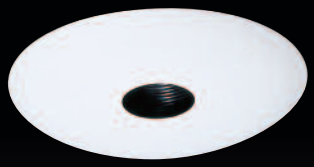
EL 1576C
EL 1576G
Adjustable Gimbal
with Reflector
Lamp: 50W Max PAR36
O.D.: 7 1/4"



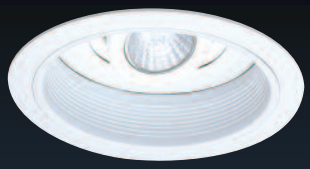
EL 1576W
EL 1576B
Adjustable Gimbal
with Reflector
Lamp: 50W Max PAR36
O.D.: 7 1/4"



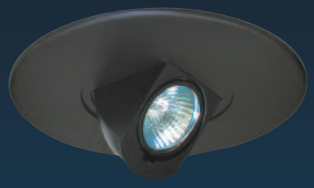
EL 1579
Pinhole Downlight
Lamp: 50W Max MR16
O.D.: 8"



EL 1588W
EL 1588B
Adjustable
Downlight Trim
Lamp: 50W Max MR16
O.D.: 7 1/4"



EL 1597B
Drop Adjustable Ring
0° - 90°
Lamp: 75W Max MR16
O.D.: 8"



EL 1597W
Drop Adjustable Ring
0°- 90°
Lamp: 50W Max MR16
O.D.: 8"



EL 1589
Adjustable Trim
with Gimbal Ring
0°-90° TILT
Lamp: 50W Max MR16
O.D.: 8"



Finishes: **B**-Black, **BZ**-Bronze, **C**-Clear, **CC**-Clear with Clear, **CP**-Copper, **F**-Self Flanged, **G**-Gold, **GG**-Gold with Gold, **N**-Brushed Nickel, **W**-White, **WW**-White on White

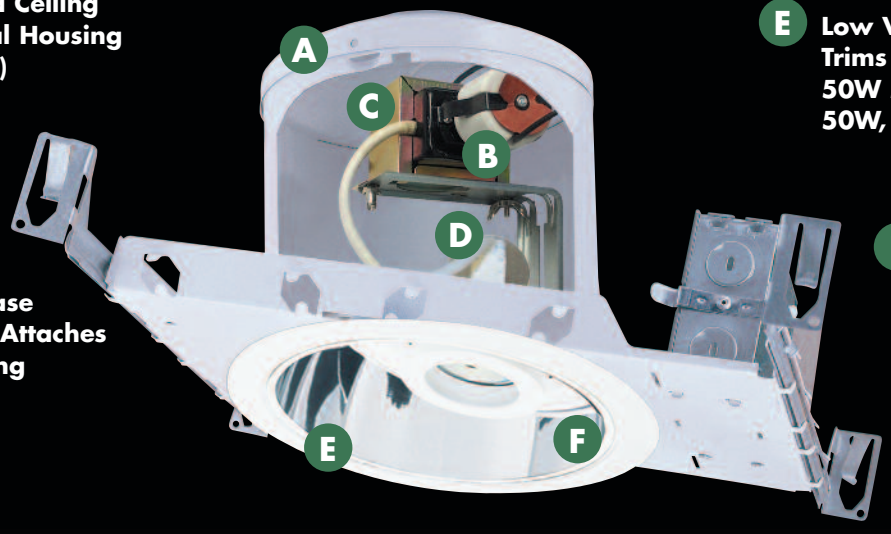
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6" Energy Efficient Low Voltage Sloped Downlight Retrofit Kits

D **Socket for MR16 Lamp Inside Cylinder**

A **A Sloped Ceiling Universal Housing (Existing)**

E **Low Voltage for Retrofit Trims for: 20W, 42W, 50W MR16 or 25W, 50W, PAR36**



F **Trims available in: Baffle, Reflector or Cylinder Low Voltage Trims**

B **Screw Base Adapter Attaches to Housing Socket.**

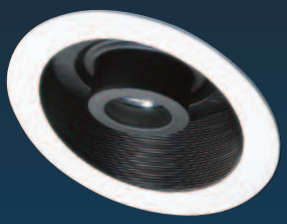
C **120 to 12 Volt 50VA Transformer ETRK50 included**

- Low voltage sloped retrofit kit permits conversion of existing line voltage fixtures to use low voltage MR16 lamps for better lamp life and more light output.
- 50W 12V Thermally protected "Class P" magnetic transformer.
- The transformer is shipped with the trim assembly and attaches electrically to the socket within the housing. Each trim functions as downlight or adjustable.
- Designed for use in ceiling with slopes from 2/12 to 12/12.

Note: 50W max for Non IC housings, and 20W max for IC housings.

Low Voltage Sloped Trims

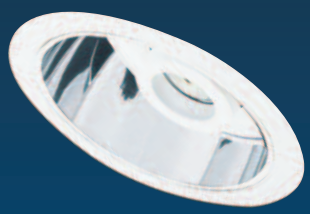
EL 1610B
EL 1610W
Adjustable Spot
with Baffle
Lamp: 50W Max MR16
O.D.: 8"



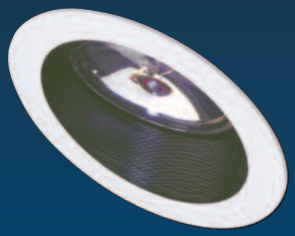
EL 1621B
EL 1621W
Adjustable Reflector
and Baffle Trim
Lamp; 50W Max MR16
O.D.: 7 5/8" x 7 7/8"



EL 1611W
EL 1611C
EL 1611B
EL 1611G
Adjustable Spot
with Reflector
Lamp: 50W Max MR16
O.D.: 8"



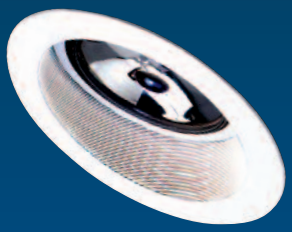
EL 1675B
Adjustable Spot Trim
Lamp: 50W Max PAR36
O.D.: 7 5/8" x 7 7/8"



EL 1612W
EL 1612B
Adjustable Spot Trim
Lamp: 50W Max MR16
O.D.: 8"



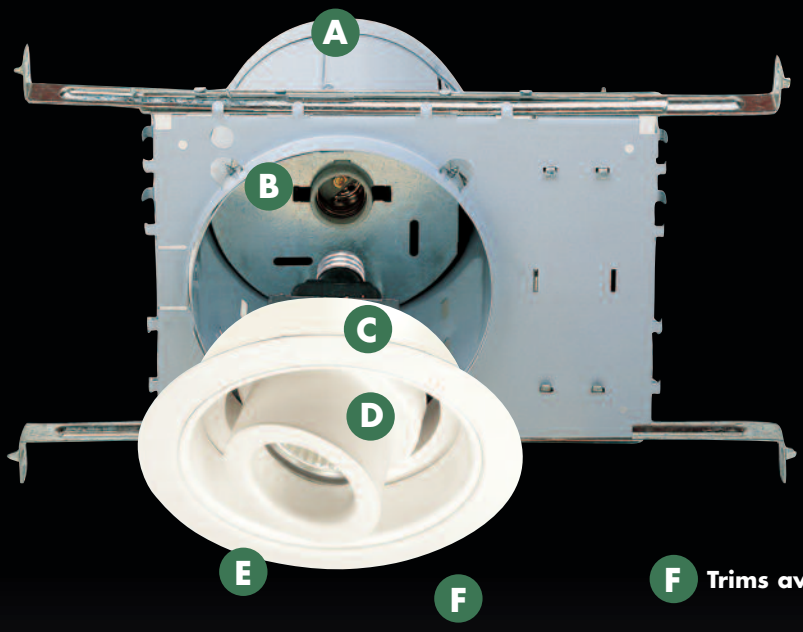
EL 1675W
Adjustable Trim
Lamp: 50W Max PAR36
O.D.: 7 5/8" x 7 7/8"



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ELCO LIGHTING

Finishes: **B**-Black, **BZ**-Bronze, **C**-Clear, **CC**-Clear with Clear, **CP**-Copper, **F**-Self Flanged, **G**-Gold, **GG**-Gold with Gold, **N**-Brushed Nickel, **W**-White, **WW**-White on White

5" Energy Efficient Low Voltage Retrofit



A 5" Universal Housing (Existing).

B Screw Base Adapter Attaches to Housing Socket.

C 120 to 12 Volt 50VA Transformer **ETRK50** Included.

D Socket for MR-16 lamp included with the kit.

E Low Voltage Retrofit Trims: 20W, 42W, 50W MR16 20W Max for IC Housings.

F Trims available in: Baffle, Reflector, Eyeball or Spot.

Elco's Low Voltage Retrofit Kit permits conversion of existing fixtures to use low voltage MR16 lamps. The transformer is shipped with the trim assembly and attaches electrically to the medium base socket within the housing. Each trim functions as downlight or adjustable. Housing shown is not included.

5" Low Voltage Retrofit Trims (Transformer included)

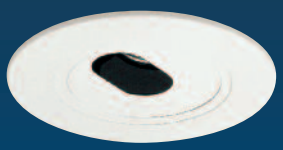
EL 5110W
EL 5110B
Adjustable Spot Baffle
Lamp: 50W Max MR16
O.D.: 6 1/4"



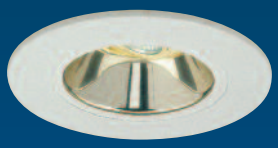
EL 5111W
EL 5111C
EL 5111G
Adjustable Spot Reflector
Lamp: 50W Max MR16
O.D.: 6 1/4"



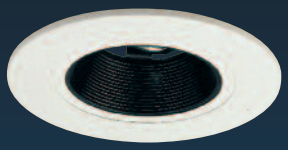
EL 5120W
Adjustable Spot
Aperture Trim
Lamp: 50W Max MR16
O.D.: 6 1/4"



EL 5121B
EL 5121C
EL 5121G
EL 5121W
Adjustable Reflector Trim
Lamp: 50W Max MR16
O.D.: 6 1/4"



EL 5193W
EL 5193B
Adjustable Baffle Trim
Lamp: 50W Max MR16
O.D.: 6 1/4"



EL 5197W
Drop Adjustable Trim 0-90°
Lamp: 50W Max MR16
O.D.: 6 1/4"



EL 5188W
Adjustable Spot Pull Down
Lamp: 50W Max MR16
O.D.: 6 1/4"



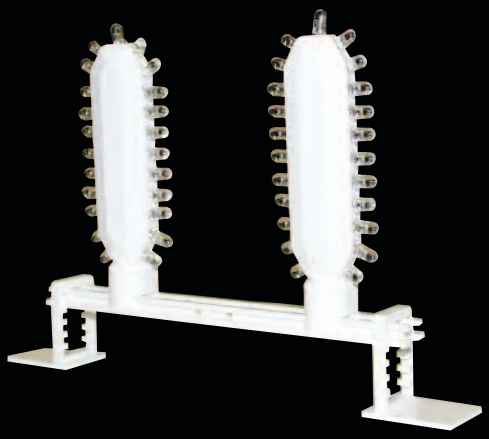
EL 5198W
Adjustable Eyeball
Lamp: 50W Max MR16
O.D.: 6 1/4"



Finishes: **B**-Black, **BZ**-Bronze, **C**-Clear, **CC**-Clear with Clear, **CP**-Copper, **F**-Self Flanged, **G**-Gold, **GG**-Gold with Gold, **N**-Brushed Nickel, **W**-White, **WW**-White on White

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Energy Efficient LED Exit Sign Retrofit Kits



EERT5R-H
EERT6G-H
Hard Wire LED Retrofit Kit for exit fixtures

- 120V or 277V
- 2.8 Watts per kit
- Energy saving
- 25 Years lamp life
- Includes adjustable mounting bracket and double face tape
- ETL listed
- White finish
- Red or Green lights



EERT5R
EERT6G
Screw-in LED Retrofit Kit for exit fixtures

- 120V
- 2.8 Watts per kit
- Energy saving
- 25 Years lamp life
- ETL listed
- Socket adapters included. (For signs with bayonet, intermediate or candelabra bases)
- White finish
- Red or Green lights

3" Incandescent Remodel Downlight

NEW CONSTRUCTION PLASTER FRAME INCLUDED

RR 300W NEW
Open (Complete Fixture)
Lamp: R20, PAR20
50W Max.
5" O.D.



RR 301G NEW
Baffle (Complete Fixture)
Lamp: R20, PAR20
50W Max.
5" O.D.



RR 301W NEW
RR 301B
Baffle (Complete Fixture)
Lamp: R20, PAR20
50W Max.
5" O.D.



RR 302W NEW
Eyeball (Complete Fixture)
Lamp: R20, PAR20
50W Max.
5" O.D.

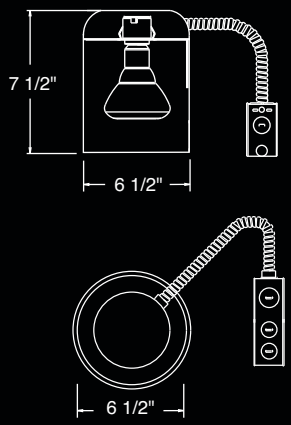


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Finishes: **B**-Black, **BZ**-Bronze, **C**-Clear, **CC**-Clear with Clear, **CP**-Copper, **F**-Self Flanged, **G**-Gold, **GG**-Gold with Gold, **N**-Brushed Nickel, **W**-White, **WW**-White on White

6" Line Voltage Retrofit For Recessed Downlight

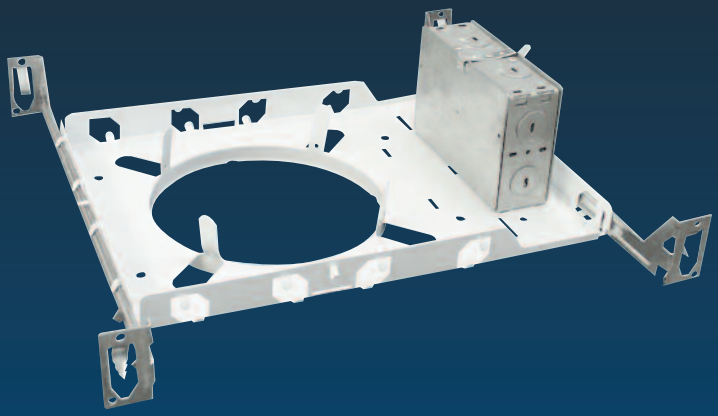




Height: 7 1/2" - Ceiling Opening: 6 1/2" - Trim O.D.: 7 1/4"

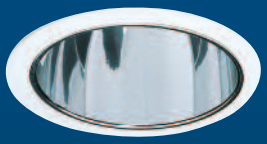
- Incandescent fixture designed for 75W max lamp.
- Integral thermal protector guards against improper lamping.
- Adjustable socket bracket. Wiring box for use with 75°C supply wire.
- Keep insulation 3" away

EL7RT	Incandescent retrofit fixture, 75W max lamp

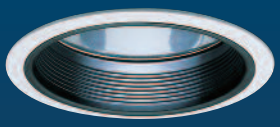


ACCESSORY

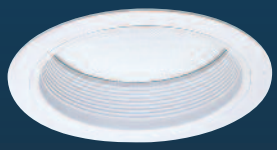
P6213	6 inch plaster frame



ELA 99SC **ELA 99SW**
ELA 99SG **ELA 99BZ**
ELA 99SB **ELA 99CP** NEW
Reflector Trim
Lamp: PAR38/R40-75W, PAR30/R30-75W
O.D.: 7 1/4"



ELA 101B **ELA 101W**
ELA 101N **ELA 101BZ** NEW
ELA 101NW **ELA 101CP**
ELA 101NB
Reflector with Baffle
Lamp: PAR30-75W, A19-75W
O.D.: 7 1/4"



ELM 42W **ELM 42BZ** NEW
ELM 42B **ELM 42CP**
ELM 42N
Baffle with Regressed Albalite Lens
Lamp: A19-60W
O.D.: 7 1/4"



EL 40N **EL 40W**
EL 40C **EL 40BZ** NEW
EL 40G **EL 40CP**
Open Trim
Lamp: PAR38-75W, R40-75W
O.D.: 8"



NEW

EL 18CP **EL 18G**
EL 18BZ **EL 18W**
EL 18N
Adjustable Eyeball Trim
Lamp: PAR30-75W, R30-75W
O.D.: 8"

For more trim options, refer to Elco's Recessed Catalog.

Finishes: **B**-Black, **BZ**-Bronze, **C**-Clear, **CC**-Clear with Clear, **CP**-Copper, **F**-Self Flanged, **G**-Gold, **GG**-Gold with Gold, **N**-Brushed Nickel, **W**-White, **WW**-White on White

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Accessories

Elco Lighting carries a wide variety of color filters and specialty lenses to help you create the perfect mood or setting. Different colored and oversized trim rings give you the greatest options for creative recessed lighting. Elco has socket adapters and extenders, a hole saw that accommodates every remodel application (cutting through drywall, plywood, plaster, and acrylic sheeting up to 7/8" thick), high-pressure sodium, HID metal halide and fluorescent lamps.



Accessories

Mounting Clips



CLIP-1
Fit on screw holes of mounting frame



CLIP-2
Fit on mounting post, or die-cast plaster frames



CLIP-4
Fit under mounting frame collar



CLIP-R
Set of 3 clips for remodel housings



CLIP721
Set of 3 clips for EL721

Emergency Pack

Compact fluorescent lamp emergency kits.



with switch plate



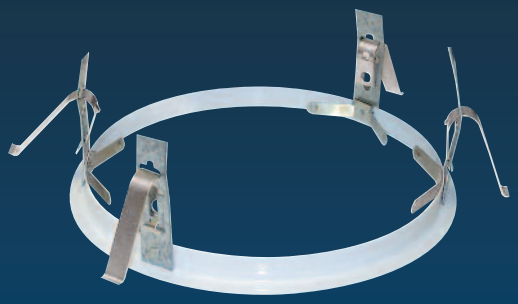
with combination switch

KEM-P13 (with switch plate)
KEM-P14 (with combination switch)
For (1) 9W, (1) 13W, (2) 9W, (2) 13W
120V or 277V fixtures. 2 pin (Magnetic)

KEM-P26 (with switch plate)
KEM-P27 (with combination switch)
For (1) 18W, (1) 26W, (2) 18W, (2) 26W
120V or 277V fixtures. 2 pin (Magnetic)

KEM-P32 (with switch plate)
KEM-P33 (with combination switch)
Single whip with bottom leads and stud for J box installation for (1) 13W-42W
(2) 13W-42W fixtures, 4 pin (electronic)

KEM-P42 (with switch plate)
KEM-P43 (with combination switch)
For (1) 13W-42W, (2) 13W-42W
120V or 277V fixtures. 4 pin (Electronic)



Frames

PR7213
7" Remodel frame

PR8213
8" Remodel frame

Finishes: **B**-Black, **BZ**-Bronze, **C**-Clear, **CC**-Clear with Clear, **CP**-Copper, **F**-Self Flanged, **G**-Gold, **GG**-Gold with Gold, **N**-Brushed Nickel, **W**-White, **WW**-White on White

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Elco's Adjustable Hole Saw

Install any size can 1/4" to 8 1/4", Elco, Halo®, Capri®, Juno®

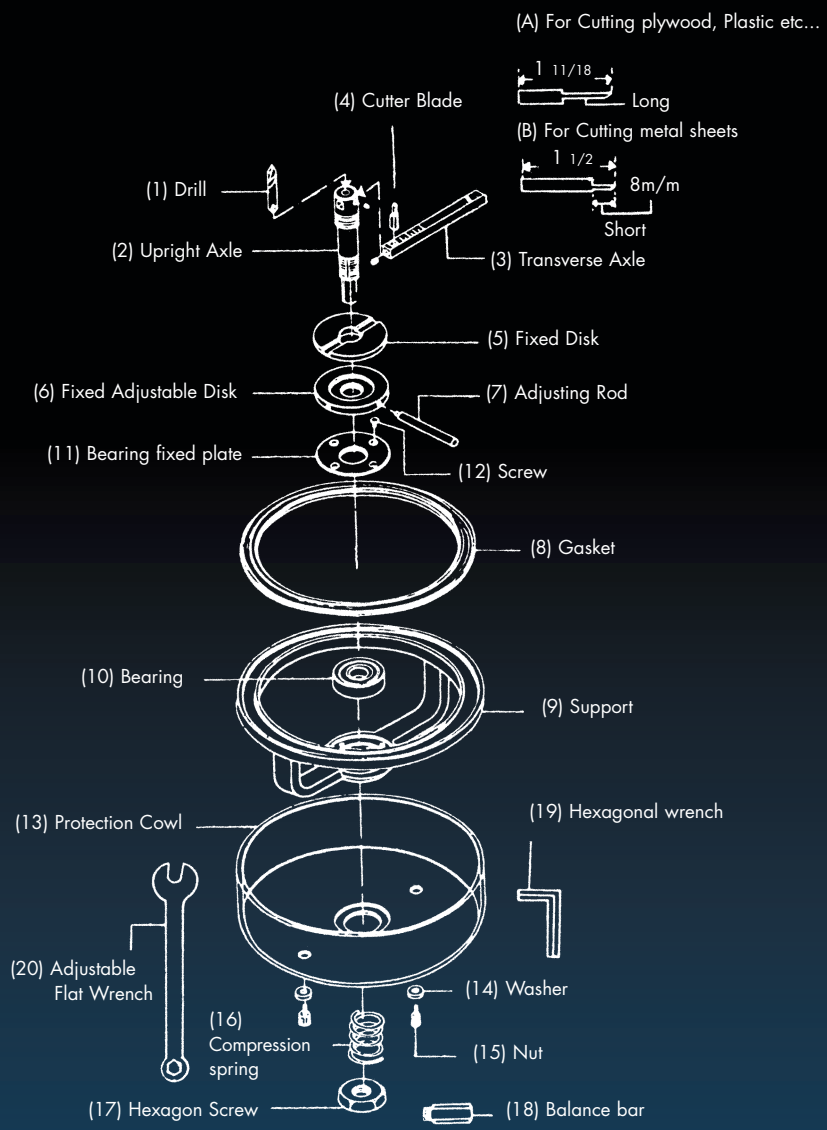












EL 5000 (Medium) Cuts 1 1/4" to 6 1/2" hole
EL 6000 (Large) Cuts 2" to 8 1/4" hole

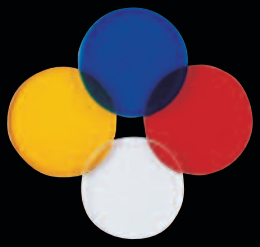
Adjustable Round-Hole Cutter

- For fast installation of recessed lighting fixtures.
- Can cut drywall, plywood, plaster and acrylic sheeting up to 7/8" thick (1 3/4" thick if opposite side can also be drilled).
- For cutting aluminum, brass and metal sheets up to 1/16" thick.
- Transparent cowl prevents chips from injuring user.
- Can work with either variable speed hand drill or drill press.

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ELCO LIGHTING

Finishes: **B**-Black, **BZ**-Bronze, **C**-Clear, **CC**-Clear with Clear, **CP**-Copper, **F**-Self Flanged, **G**-Gold, **GG**-Gold with Gold, **N**-Brushed Nickel, **W**-White, **WW**-White on White

Color Lens





MR16 Color Filters
For use with MR16 Lamp units.

L 29 Red Lens - 1 15/16" (49mm) O.D. for MR16
L 30 Yellow Lens - 1 15/16" (49mm) O.D. for MR16
L 31 Blue Lens - 1 15/16" (49mm) O.D. for MR16
L 32 Frosted Lens - 1 13/16" (46mm) O.D. for MR16
L 33 Soft Lens - 1 15/16" (49mm) O.D for MR16
L 34 Diffused Spread Lens - 1 15/16" (49mm) O.D for MR16
L 35 Linear Spread Lens - 1 15/16" (49mm) O.D for MR16
L 36 Green Lens - 1 15/16" (49mm) O.D for MR16
L 38 Honey Comb Louver Lens - 1 15/16" (49mm) O.D for MR16
L 39 Honey Comb Louver Black Lens - 1 15/16" (49mm) O.D for MR16
L 40 Honey Comb Louver - 1 15/16" (49mm) O.D for MR16
L 41 Honey Comb Louver - 1 15/16" (49mm) O.D for MR16
L 42 Spread Lens
L 43 Linear Spread Lens
L 44 Soft Spread Lens

Socket Adapters



PSE 26 Socket Extender



PSA 27 Medium Socket Adapter



PSA 28 MR16 Socket Screw-in Adapter with Lamp



PSA 29 GU10 Socket Screw-in Adapter with Lamp



5" Metal Rings

RM 5G Gold 5" Trim Ring - 6 1/4" O.D.
RM 5W White 5" Trim Ring - 6 1/4" O.D.
RM 5B Black 5" Trim Ring - 6 1/4" O.D.
RM 5C Chrome 5" Trim Ring - 6 1/4" O.D.
RM 5CP Copper 5" Trim Ring - 6 1/4" O.D.
RM 5N Brushed Nickel 5" Trim Ring - 6 1/4" O.D.
OM 5W Oversized White 5" Trim Ring - 7 1/4" O.D.
OM 5B Oversized Black 5" Trim Ring - 7 1/4" O.D.



6" Metal and Plastic Rings

OVP 7W White Plastic Oversized Trim Ring - 8" O.D.
OVP 7B Black Plastic Oversized Trim Ring - 8" O.D.
RM 7W White 7" Metal Trim Ring - 7 1/4" O.D.
RM 7G Gold 7" Metal Trim Ring - 7 1/4" O.D.
RM 7B Black 7" Metal Trim Ring - 7 1/4" O.D.
RM 7C Chrome 7" Metal Trim Ring - 7 1/4" O.D.
RM 7CP Copper 7" Metal Trim Ring - 7 1/4" O.D.
RM 7N Brushed Nickel 7" Metal Trim Ring - 7 1/4" O.D.
RP 7W White Plastic 6" Trim Ring - 7 1/4" O.D.
RP 7B Black Plastic 6" Trim Ring - 7 1/4" O.D.



Socket Plate

L-BRCKL
Socket plate for 6" housing. With screw and wing nut.

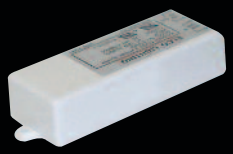
Finishes: **B**-Black, **BZ**-Bronze, **C**-Clear, **CC**-Clear with Clear, **CP**-Copper, **F**-Self Flanged, **G**-Gold, **GG**-Gold with Gold, **N**-Brushed Nickel, **W**-White, **WW**-White on White

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Electronic Transformers



ETR50
Electronic transformer
12V 50VA 50/60Hz
with overload protection
1 7/8" W x 2 3/4" D x 1 1/4" H



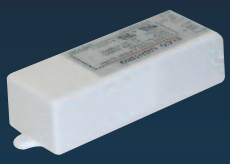
ETR60
Electronic transformer
12V 60VA 50/60Hz
1 1/4" W x 3 3/8" D x 13/16" H



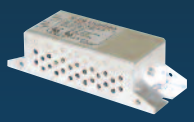
ETR60PLG
Plug-in transformer
12V 60VA
for E326 Mini Lights
1 3/4" W x 3" D x 1 1/4" H



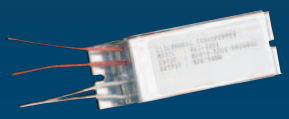
ETR75
Electronic transformer
12V 75VA 60Hz
1 3/4" W x 3" D x 1 1/4" H



ETR80
Electronic transformer
12V 80VA 50/60Hz
1 1/8" W x 3" D x 1" H



ETR105
Electronic transformer
120V 105VA 60Hz- class II
1 3/4" W x 5 1/8" D x 1 3/8" H



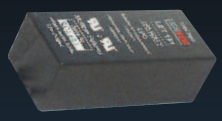
ETR150
Mini electronic transformer
150W-12V
1 3/4" W x 5 1/8" D x 1 3/8" H



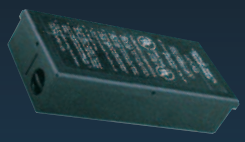
ETR240
Magnetic transformer
120/277 to 12/24V 250 VA
U.L. listed for outdoor use.
3 1/4" W x 2 3/4" D x 6 7/8" H



ETR480
Magnetic transformer
120/277 to 12/24V 480 VA
U.L. listed for outdoor use.
5" W x 4 1/4" D x 9" H



LET151
Mini electronic transformer
150W-12V
1 1/8" W x 3 3/8" D x 1 1/8" H



LRT303
Mini electronic transformer
300W, 6-50W circuits-12V with fusses
3 1/2" W x 7 1/2" D x 1 3/4" H



LVT303
Mini electronic transformer
150W-12V with fusses
1 5/8" W x 9 3/8" D x 1 1/2" H

Magnetic Transformers



ETRK50
Low voltage magnetic
transformer retrofit kit
120V/12V - 50W
Medium screw base,
fits most 6" housing.

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ELCO LIGHTING

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Lamps - Low Voltage

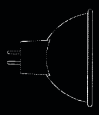
MR 11NSP
Low voltage MR11, 20W, 12V
(NSP) Bi-pin G-4 base



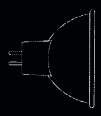
MR 11NFL
Low voltage MR11, 35W 12V
(NFL) Bi-pin G-4 base



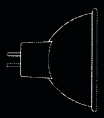
MR 16EXZ
Low voltage MR16, 50W 12V
(NFL) Bi-pin G 5.3 base, 24˚



MR 16EXN
Low voltage MR16, 50W 12V
(FL) Bi-pin G 5.3 base, 38˚



MR 16EYC
Low voltage MR16, 71W 12V
(FL) Bi-pin G 5.3 base



Lamps - Fluorescent

P 7
Twin Tube 7W C.F.L.
2 Pin G23 Base


O.A.L. 5.30"

P 9
Twin Tube 9W C.F.L.
2 Pin G23 Base


O.A.L. 6.5"

P 13
Twin Tube 13W C.F.L.
2 Pin GX23 Base


O.A.L. 7.00"

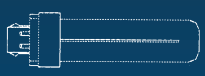
P 13Q
Quad Tube 13W C.F.L.
2 Pin GX23-2 Base


O.A.L. 5"

P 13-4
Quad Tube 13W C.F.L.
4 pin G24q-1 Base


O.A.L. 5.19"

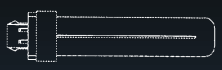
P 13T-4
Triple Biax 13W C,F.L.
4 Pin G24q-1 Base


O.A.L. 4.2"

P 18
Quad Tube 18W C.F.L.
2 Pin G24d-2 Base


O.A.L. 6.1"

P 18-4
Quad Tube 18W C.F.L.
4 pin G24q-2 Base


O.A.L. 5.8"

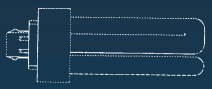
P 18T-4
Triple Biax 18W C.F.L.
4 Pin G24q-2 Base


O.A.L. 4.8"

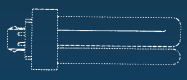
P 26
Quad Tube 26W C.F.L.
2 Pin G24d-3 Base


O.A.L. 6.7"

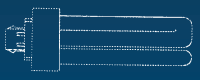
P 26-4
Quad Tube 26W C.F.L.
4 Pin GX24q-3 Base


O.A.L. 6.4"

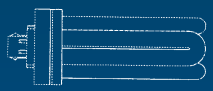
P 26T-4
Triple Biax 26W C.F.L.
4 Pin GX24q-3 Base


O.A.L. 5.2"

P 32T-4
Triple Biax 32W C.F.L.
4 Pin GX24q-3 Base


O.A.L. 5.8"

P 42Q-4
Triple or Quadruple Biax
42W C.F.L.
4 pin GX24q-4 Base


O.A.L. 6"

C.F.L. = Compact Fluorescent Lamp O.A.L = Overall Length

Finishes: **B**-Black, **BZ**-Bronze, **C**-Clear, **CC**-Clear with Clear, **CP**-Copper, **F**-Self Flanged, **G**-Gold, **GG**-Gold with Gold, **N**-Brushed Nickel, **W**-White, **WW**-White on White

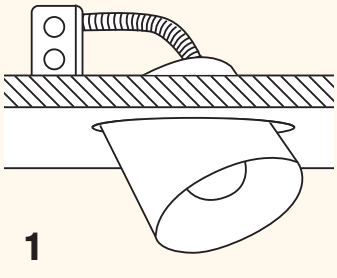
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Installation Instruction

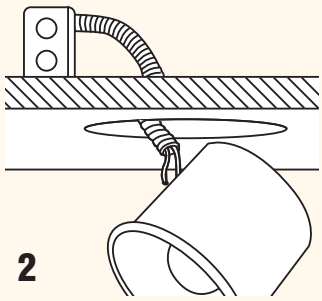
For Can Models

Such as Capri R10, Halo H7, Marco MX7, Progress P7, and other similar models.

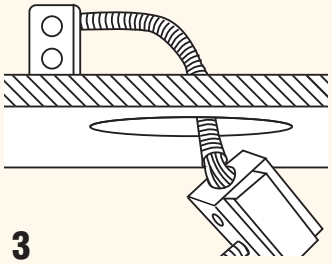




1 Remove existing reflector assembly

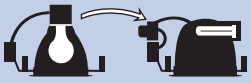


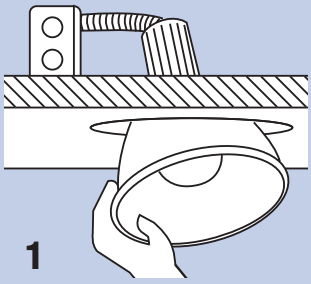
2 Remove can and disconnect socket wire



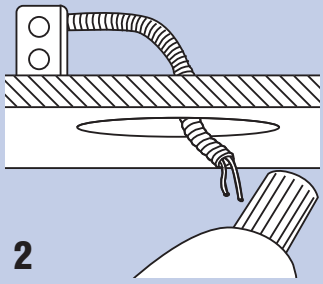
3 Re-connect wire to ballast assembly

For all Die-Cast Aluminum Plaster Frames

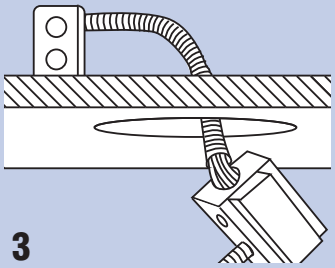




1 Remove existing reflector assembly



2 Disconnect wire from socket



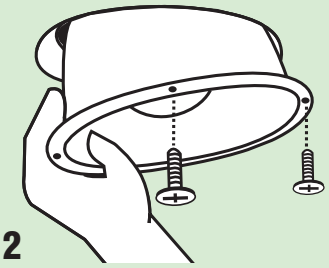
3 Re-connect wire to ballast assembly

For Lensed Fixtures

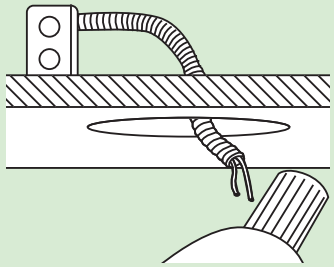




1 Remove lens assembly



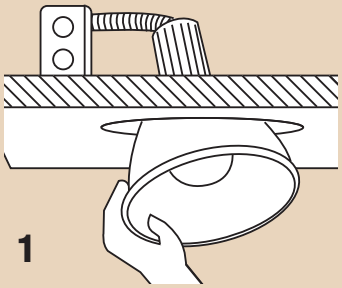
2 Loosen reflector screws and remove reflector assembly



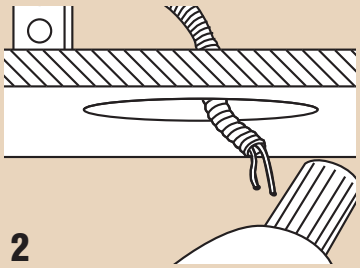
3 Disconnect wire from socket

For H.I.D. Downlights

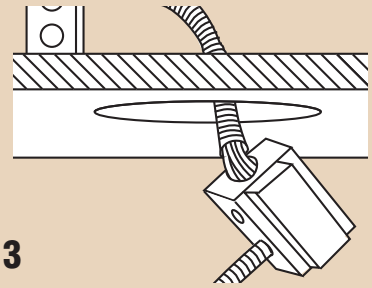




1 Remove existing reflector assembly

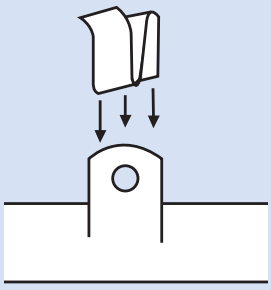


2 Disconnect wire from socket and remove existing HID ballast

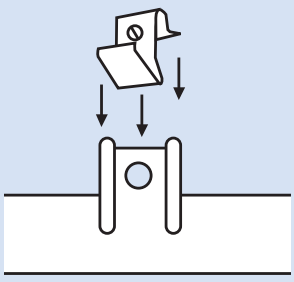


3 Re-connect wire to ballast assembly

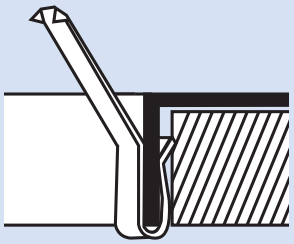
Mounting Clip Options



1 **CLIP-1:** Designed to fit on screw holes of mounting frame

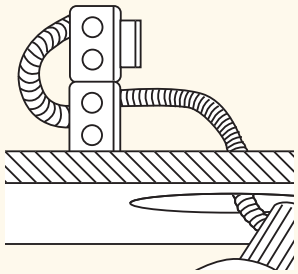


2 **CLIP-2:** Designed to fit on mounting post, or die-cast plaster frames

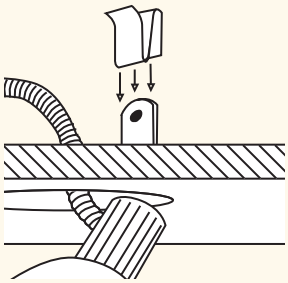


3 **CLIP-4:** Designed to fit under mounting frame collar

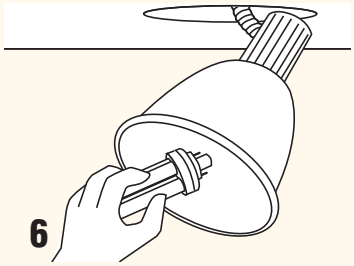
Installation Instruction



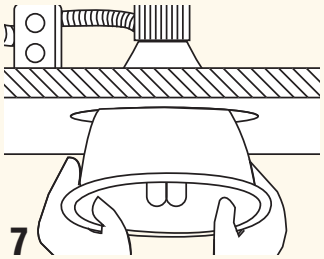
4 Attach ballast assembly to J-Box with box connector



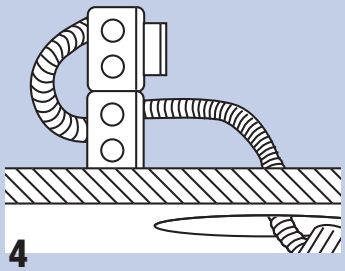
5 Clip on **CLIP-1** spring clips to screw holes on mounting frame



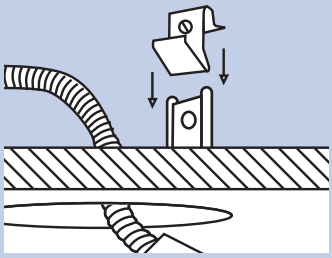
6 Insert lamp into reflector



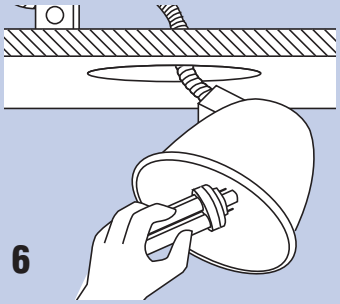
7 Re-install reflector assembly



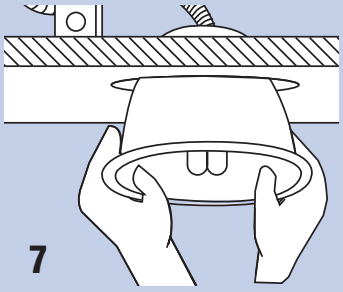
4 Attach ballast assembly to J-Box with box connector



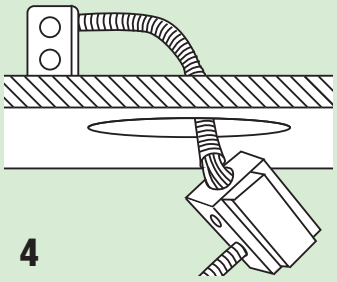
5 Clip on **CLIP-2** spring clips to screw holes on mounting frame



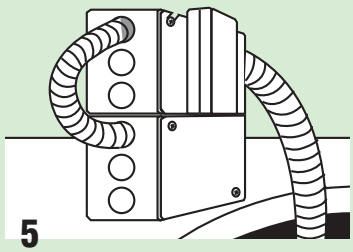
6 Insert lamp into reflector



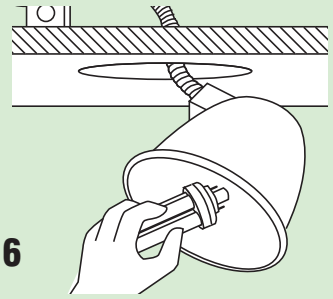
7 Re-install reflector assembly



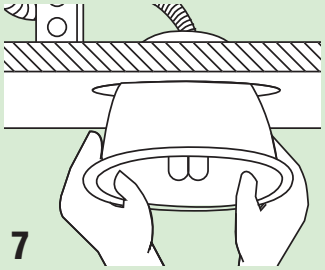
4 Re-connect wire to ballast assembly



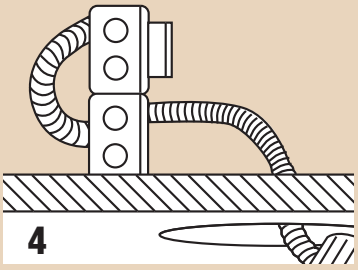
5 Attach ballast assembly to J-Box with box connector



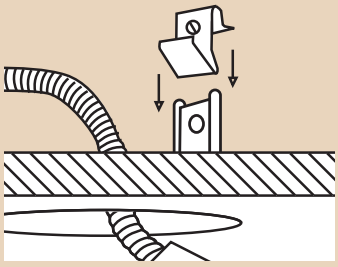
6 Insert lamp into reflector



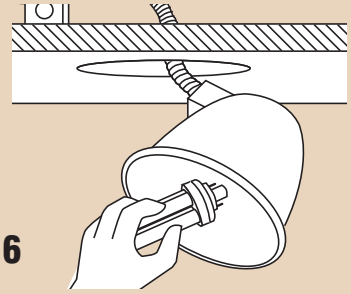
7 Re-install reflector assembly and insert lens assembly



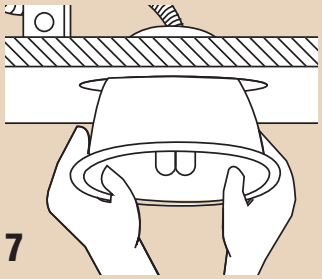
4 Attach ballast assembly to J-Box with box connector



5 Clip on **CLIP-2** spring clips to screw holes on mounting frame



6 Insert lamp into reflector

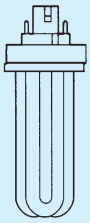
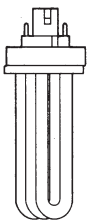


7 Re-install reflector assembly

Warning:

RISK OF FIRE OR ELECTRIC SHOCK. All installations require knowledge of fluorescent lighting fixture electrical systems and must be performed by a licensed electrician. Before installation, disconnect the electric power supply by turning off the circuit breaker and be sure to read these instructions and study the diagrams carefully

Compact Fluorescent Lamp Data

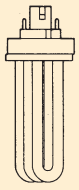
LAMPS	WATTS	DESCRIPTION	BASE	RATED LIFE (HOURS)	RATED LUMENS (INITIAL)	CRI	PINS	EFFICACY (LPW)	MANUFACTURER
LOW WATT C.F.									
	7	7W (PL-S, DS, Bx) 2 Pin	G23	10000	400	82	2	57.1	-
	9	9W (PL-S, DS, Bx) 2 Pin	G23	10000	600	82	2	67.7	-
	13	13W (PL-S, DS, Bx) 2 Pin	GX23	10000	825	82	2	63.5	-
QUAD C.F.									
	13	13W (DBX, DD, PL-C) 2 Pin	GX23-2	10000	860	82	2	66.2	-
	13	13W (DBX, DD/E, PL-C) 4 Pin	G24q-1	10000	900	82	4	69.2	-
	18	18W (DBX, DD, PL-C) 2 Pin	G24d-2	10000	1200	82	2	66.7	-
	18	18W (DBX, DD/E, PL-C) 4 Pin	G24q-2	10000	1200	82	4	66.7	-
	26	26W (DBX, DD, PL-C) 2 Pin	G24d-3	10000	1800	82	2	69.2	-
	26	26W (TBX, DD/E, PL-C) 4 Pin	G24q-3	10000	1800	82	4	69.2	-
TRIPLE TUBE - DELTA C.F.									
	18	18W (TBX, DT/E) 4 Pin	GX24q-2	10000	1200	85	4	66.7	GE,OS
	26	26W (TBX, DT/E) 4 Pin	GX24q-3	10000	1800	85	4	69.2	GE,OS
	32	32W (TBX, DT/E, DT/E/IN) 4 Pin	GX24q-3	10000	2400	85	4	75.0	GE,OS
	42	42W (TBX, DT/E, DT/E/IN) 4 Pin	GX24q-4	10000	3200	85	4	81.2	GE,OS
TRIPLE TUBE - TUNNEL C.F.									
	18	18W PL-T 4 Pin	GX24q-2	10000	1200	85	4	66.7	P
	26	26W PL-T 4 Pin	GX24q-3	10000	1800	85	4	69.2	P
	32	32W PL-T 4 Pin	GX24q-3	10000	2400	85	4	75.0	P
	42	42W PL-T 4 Pin	GX24q-4	10000	3200	85	4	81.2	P



Twin Tube:
The original compact lamp permits ultra-shallow recessed fixtures and can be driven by PowerSpec LFI electronics.



Quad Tube:
The mist widely available source today for downlighting;also used in decorative wall-mounted and ceiling-mounted fixtures.



Triple Tube:
newest source packs the most light into a compact form and maintains light output over a wide range of temperatures. PLT lamps offer superior performance indoors, in recessed and enclosed fixtures and outdoors, in step and aisle lights, floodlights and surface mount luminaries. PLT lamps are ideal for private offices, conference rooms, lobbies, corridors, retail shops and building exteriors.

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ELCO LIGHTING

Finishes: **B**-Black, **BZ**-Bronze, **C**-Clear, **CC**-Clear with Clear, **CP**-Copper, **F**-Self Flanged, **G**-Gold, **GG**-Gold with Gold, **N**-Brushed Nickel, **W**-White, **WW**-White on White

PHOTOMETRIC TERMS

Lumens: Luminous flux measured in lumens (lm), is the total amount of light produced by a source without regard to direction. The luminous flux is provided by lamp manufacture and common lumen values are included in the lamp matrix.

Candela: Luminous intensity, measured in candela (cd), is the amount of light produced in a specific direction. Graphically, this information is compiled into polar formatted charts that indicate the intensity of light at each angle away from 0˚ lamp axis (nadir).

Footcandles: Illuminance, measured in footcandles (fc), is the measure of the quantity of light that arrives on a surface. Three factors that affect illuminance are the intensity of the luminaire in the direction of the surface, the distance from the luminaire to the surface and the angle of incidence of the arriving light. although illuminance cannot be detected by our eyes, it is common criterion use in specifying designs.

Photometric information

Total Luminaire Efficiency: Compares how much light is emitted from a luminaire; however, efficiency does not indicate the quality of light or visual comfort of a luminaire.

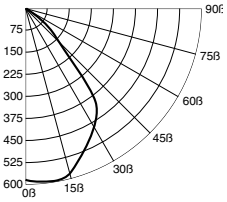
$$\text{Efficiency \%} = \frac{\text{Luminaire Lumens}}{\text{Lamp Lumens}}$$

Luminance: Average luminance numerically indicates the brightness of the aperture. Luminance is provided for various viewing direction, the 0˚ direction being where the wall-wash or accent light is aimed.

Candle-Power Distribution: Polar candela diagrams graphically illustrate the light intensity at specific directions from nadir. Intensity is on th vertical axis, and radial lines indicate at 0˚, 15˚, 30˚, 45˚, 60˚, 75˚ & 90˚ from nadir. (Only one half of a plane of data is shown)

CANDLE-POWER DISTRIBUTION

Degrees Vertical	Average Candelas
0	599
5	600
10	604
15	593
20	556
25	507
30	455
35	389
40	292
45	179
50	75
55	6
60	3
65	1
70	0
75	0
80	0
85	0



TECHNICAL INFORMATION

Transformers: Electromagnetic core and coil transformers are provided with all low voltage units. ELCO achieves a Class A sound rating by specifying transformers in which the steel core are positively laminated and mechanically fastened. Transformers are also isolated from the aperture via a combination of inner housing, mounting brackets and acoustic dampers to attenuate vibrations.

Ballasts: High-frequency, High Power Factor (H.P.F.), Class P electronic ballast modules are provided standard for compact fluorescent 4-pin lamps. Higher operating frequency allows for greater efficacy and no visible lamp flicker at ignition and during operation. Ballast provide Class A sound rating and are designed for the higher ambient operation found when buried in insulation.

A current-controlled, rapid-start sequence supplied to the lamp cathodes(programmed rapid start) helps to reduce end darkening and lumen depreciation that instant-start and normal rapid-start ballasts fail to do. Ballast are matched to specific lamp operation characteristics to ensure proper lamp life. sockets are keyed to prevent insertion of 2-pin lamps with integral starter, ensuing trouble-free operation, Compact fluorescent 2-pin lamps are not rated for high-frequency operation on electronic ballast. Lamp manufactures do not recommend operation 2-pin lamps at high-frequency due to unexpected short lamp life and ballast failure.

Dimmers: Dimming increases an application's flexibility and drama. it creates specific light scenes and provides for a range of use within one space. In addition,today's solid-state dimmers save energy as the sources dim. Contact your ELCO representative for more dimming ideas.

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Fixture Retrofit Chart - Compact Fluorescent

ELCO	ELCO	CAPRI	E. PRICE	HALO	JUNO	K. VERSON	LIGHTOLIER	LITHONIA	MARCO	OMEGA	PRESCOLITE	PROGRESS
6"												
ERTH729 ERTH7213 ERTH7218 ERTH 7126 ERTH 7132 ERTH 7142 ERTH 7226 ERT600 ERT700 ERT750 ERT775 ERTV7113 ERTV7118 ERTV7126 ERTV7132 ERTV7142	R10H R9H EL7 E6M E6S	AE60X AE01X AE11X AE75X LV10TX R10 RMA100	A21/7 A23/7 A25/7	H7 H27 H44 H7LUT H7601 H7620 M7600	TC2 TC906 TC920	C7319 E7519	7029 7054 7059 7280 7284 7705 7760 7771 7774	A6 D6JE LICJ LQJ R52 RB1 RB3 RC1 RO1 RX1 RX2	D201 D202 E201		39H 1058 1224 PBX	
7"												
	ELH7T	LV3TX LV4TX		H500 H600 M700	TC45 TC46	B7224 D7424 D7455	1102	79	A300 D301 D302 D306 E301 V200 V275 W300	C4213 C4503 EY4000 7.5" C5000	79	P6 P7 P8 P21 P36 P6952 P6976 P6995 P6996
7.5"												
ERTH 829 ERTH 8213 ERTH 8218 ERTH 8126 ERTH 8226 ERTH 8132 ERTH 8232 ERTH 8142 ERTH 8242		AD8X AE03 AE14X AE85X		H7800 H7801 H7802 H7840 H7901 H7940 M7800	H708 T906 TC908 TC925	D7447	7032 7042 7055 7060 7709 7776 33121 33923	1060	D401 E300 E401 R201		1060	P19
8"												
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9"												
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Elco Retrofit Kits

6" LOW VOLTAGE KIT (HALOGEN)

Fits most 6" housings.

EL 1510B
EL 1510N
EL 1510W
EL 1511C
EL 1511G
EL 1516C
EL 1516G
EL 1518B
EL 1518C
EL 1518G
EL 1521C
EL 1530B
EL 1530W
EL 1531B
EL 1531W
EL 1533B
EL 1533W
EL 1550
EL 1552R
EL 1552W
EL 1552BL
EL 1575B
EL 1575N
EL 1575W
EL 1576B
EL 1576C
EL 1576G
EL 1576W
EL 1579
EL 1588B
EL 1588W
EL 1589
EL 1598B
EL 1597W
EL 1610B
EL 1610W
EL 1611B
EL 1611C
EL 1611G
EL 1611W
EL 1612B
EL 1612W
EL 1621B
EL 1621W
EL 1675B
EL 1675W

5" LOW VOLTAGE (HALOGEN)

Fits most 5" housings.

EL 5110W
EL 5110B
EL 5111W
EL 5111C
EL 5111G
EL 5120W
EL 5121B
EL 5121C
EL 5121G
EL 5121W
EL 5188W
EL 5198W
EL 5193W
EL 5193B
EL 5197W

6" COMPACT FLUORESCENT KIT

Fits most 6" housings.

KPL 62C
KPL 62E
KPL 63E
KPL 64E
KPL 65E
KPL 66C
KPL 66C-HP
KPL 66G
KPL 66W
KPL 66B
KPL 66EC
KPL 66EG
KPL 66EW
KPL 67EC
KPL 67EG
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KPL 68EC
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KPL 204EW
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KPW 66C
KPW 66W
KPW 66B
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KPW 201W
KPW 201EW
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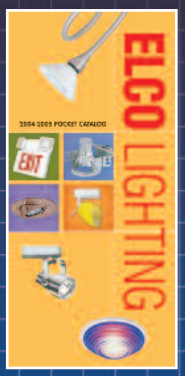
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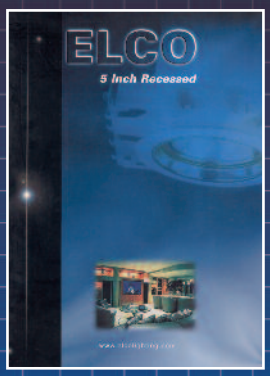
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Mini Pocket



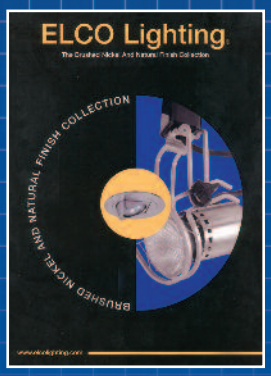
Recessed



5" Recessed



Under Cabinet



Brushed Nickel



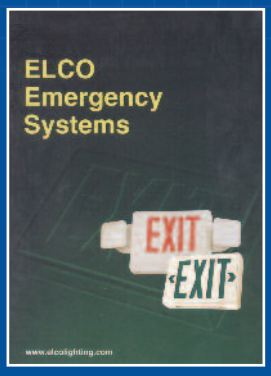
Architectural Recessed



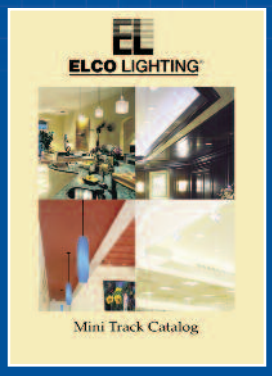
3" Recessed



FlexMotion



Emergency Systems



Mini Track

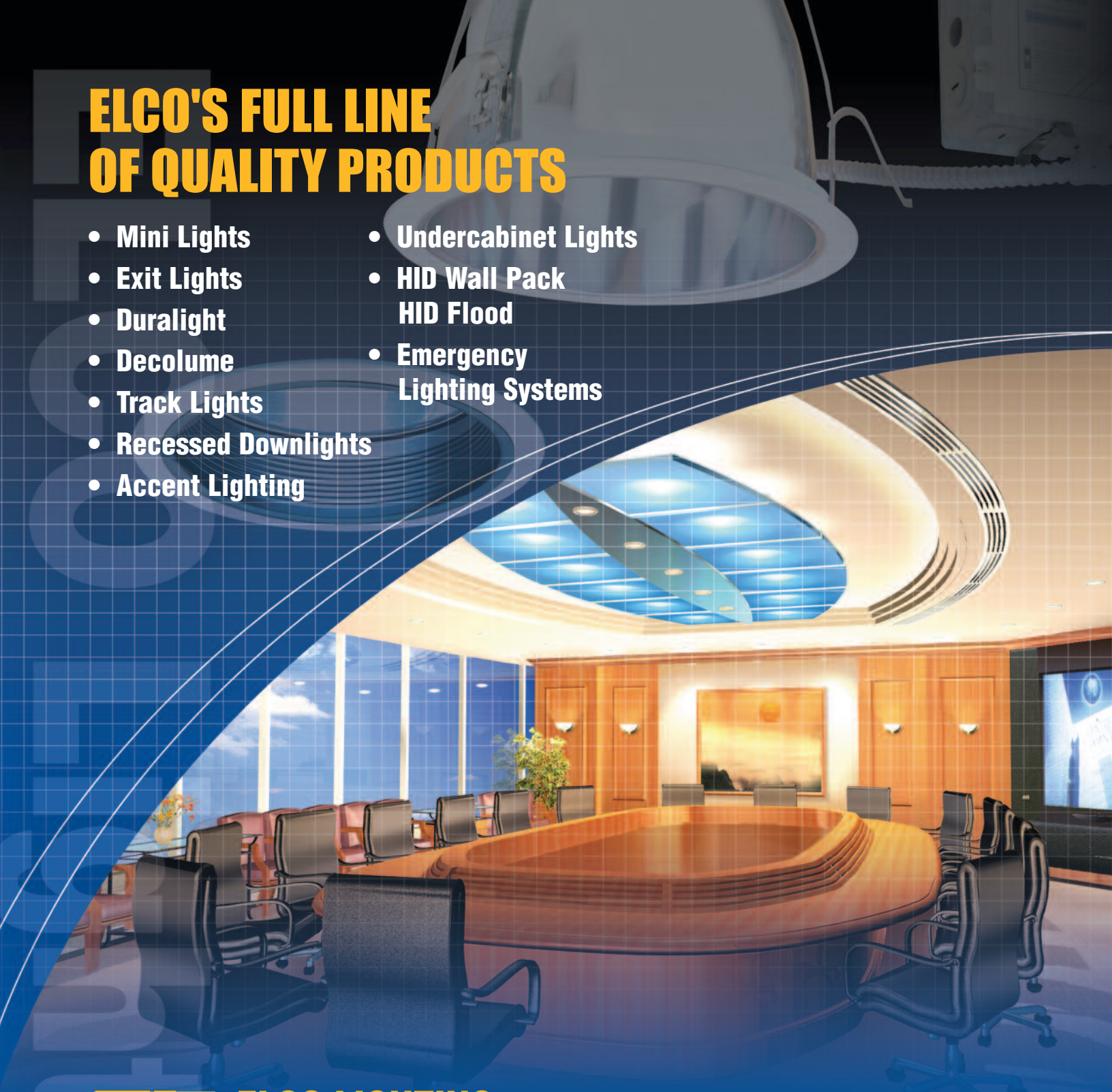


Outdoor

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