

TOOLS FOR THE LIGHTING PROFESSIONAL



BELFER
LIGHTING FOR ARCHITECTURE

COMPACT FLUORESCENT LIGHTING





Elegant Solutions for High Profile Lighting Designs

BELFER PRODUCTS
ARE DESIGNED TO
ILLUMINATE ANY
ENVIRONMENT WHERE
THE OBJECTIVE IS TO
CREATE VISUAL
INTEREST WHILE
RESPECTING THE
ARCHITECTURE.



Your Hidden Advantage®

A PIONEER IN COMPACT FLUORESCENT APPLICATIONS

With the advent of compact linear fluorescent technology in the late 1970s, Belfer was the first manufacturer to develop compact fluorescent strip lighting for illuminating architectural details such as coves, ceilings, soffits and valances. It remains a primary focus of the company to this day.

In 1990, Belfer again led the industry with the introduction of the first field curvable compact linear fluorescent, its renowned FX™ series. For the first time, the fixtures could be curved in the field, not in the factory.

In 1994, Belfer improved its field curvable line with the introduction of its FX2™ line. The FX2 line is modular in design, meeting the demands of actual job-site conditions for curved lighting of any length, to very tight radii. At the same time, we introduced our patented Ramp™ system, which eliminates any possibility of shadows while increasing light output 20%.

Because “the best never rest,” Belfer innovated the lighting industry’s only integral straight and field curvable compact linear fluorescent system, the NX2/FX2™ Series. NX2/FX2 allows complete integration of straight and field curvable lengths in virtually any configuration. We ship custom lighting from stock.

All Belfer products are designed, built and performance tested to the highest standards in our modern U.S. plant. From concept, to selection of materials and components, to production, the quality of our product and your project comes first. UL and CUL listings ensure electrical safety and adherence to codes.

We cordially invite your inquiry.



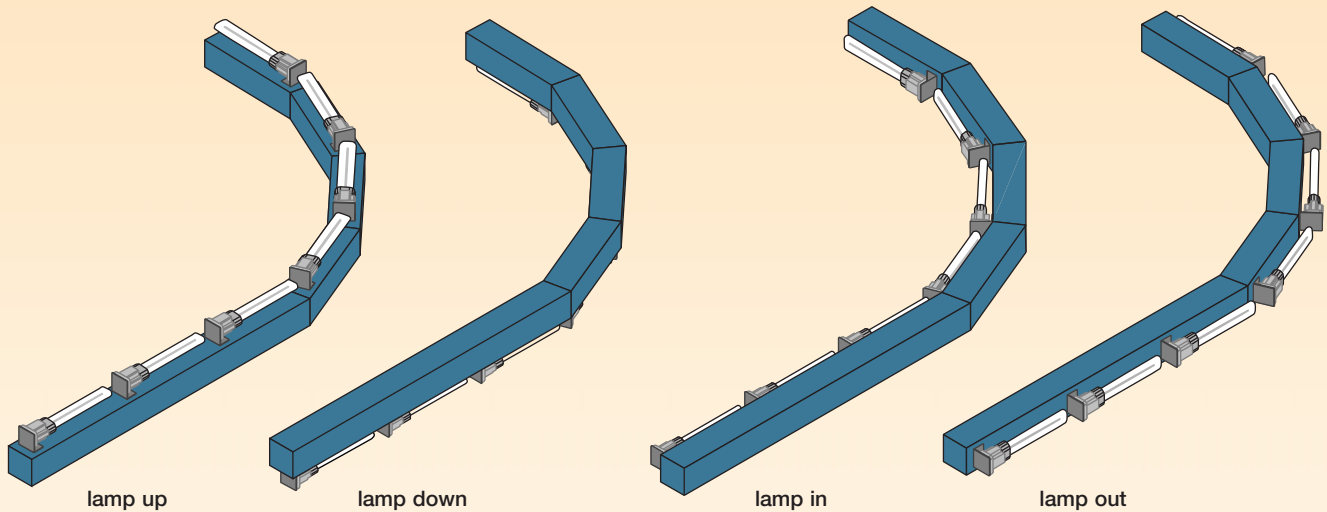
Seamless Design System

The NX2/FX2™ Seamless Design System is a fully linkable, formed aluminum system that allows complete integration of straight and field curvable lengths in virtually any configuration. NX2™ is the suffix for Belfer's straight, non-curving compact fluorescent sections. FX2™ is the suffix for field curvable sections.

Together, they can be joined to form a single, seamless, continuous system.

NX2 & FX2 can be specified as lamp up or lamp down. NX2S & FX2S are specified as lamp in or lamp out. All are available in standard lengths including individual add-on modules to complete a run.

Field curvable means no need for field measurements, no fabrication sheets, no set-up charges for custom products. All you need to know are the inside and outside radii of the coves. The minimum cove radius is listed for each lamp size in each lamp configuration.



NX2 TO FX2

NX2S TO FX2S

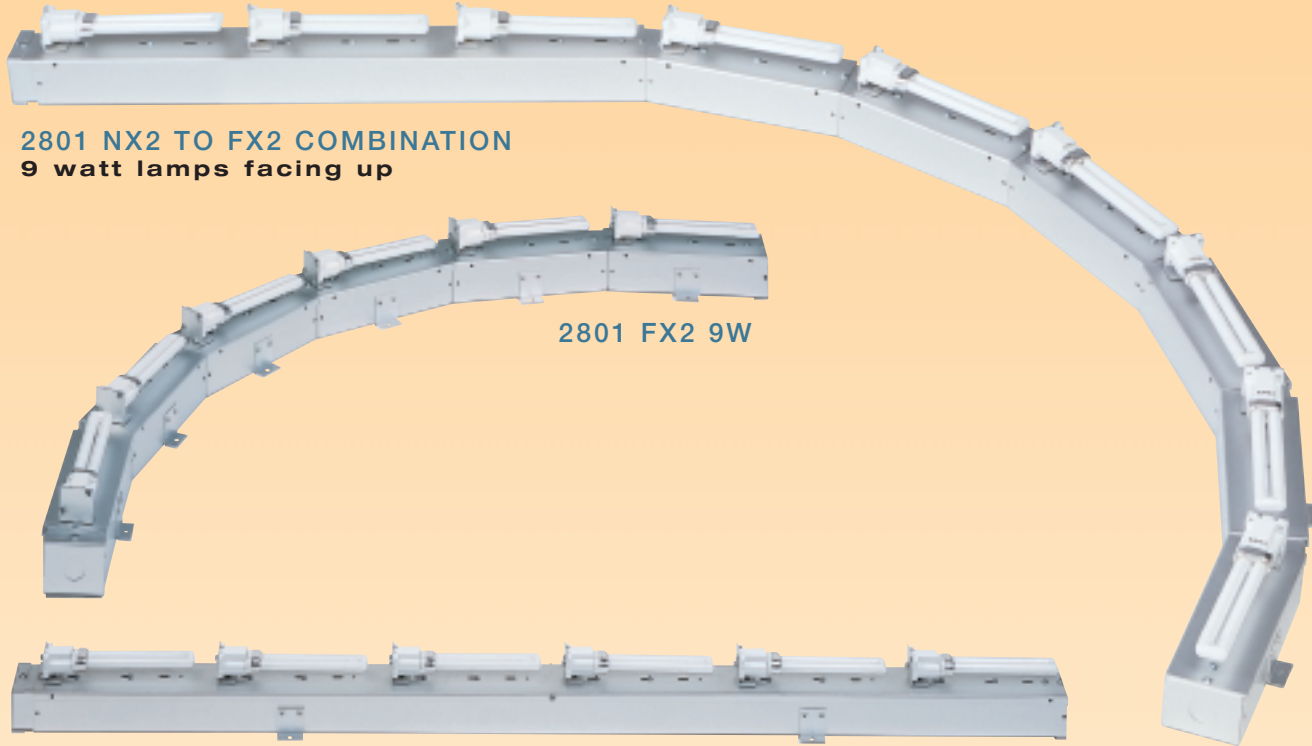
The NX2/FX2 System offers many distinct installation and maintenance advantages:

- The NX2/FX2 system is through wired...
Just connect wires and screw joints together. No "pulling" of wire or cable required.
- The NX2/FX2 system has external mounting clips...
No need to open units to secure the fixture to the mounting surface.
- The NX2/FX2 system provides for easy ballast replacement...
For service, the top cap lifts up, allowing access to the ballast.
- The NX2/FX2 system reduces freight costs...
Its field curvable design ships straight in standard lengths for most common carriers.

NX2™ to FX2™

SEAMLESS DESIGN SYSTEM

Choose NX2 or FX2 for lamps positioned up or down.



2801 NX2 TO FX2 COMBINATION
9 watt lamps facing up

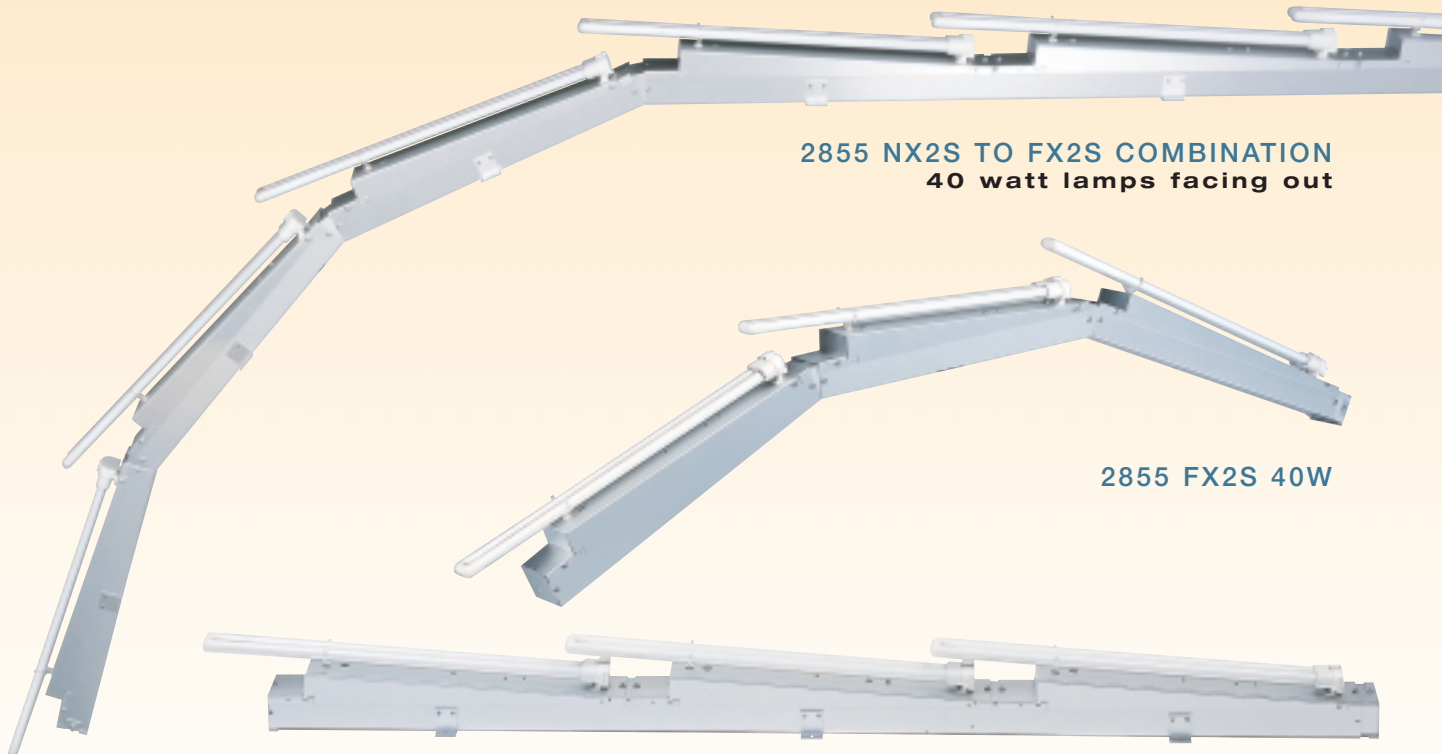
2801 FX2 9W

2801 NX2 9W

NX2S™ to FX2S™

SEAMLESS DESIGN SYSTEM

Choose NX2S or FX2S for lamps positioned on the inside or outside of the fixture.

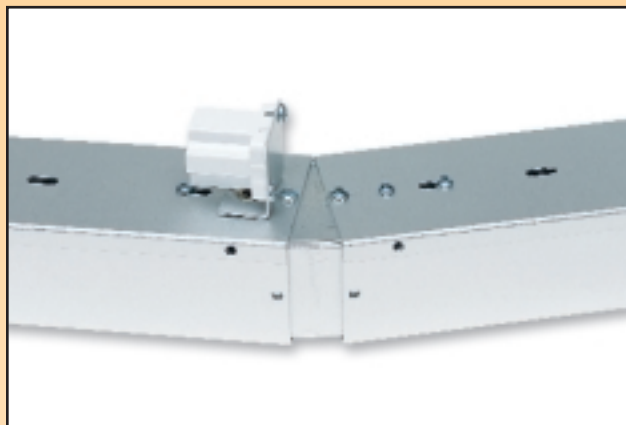


2855 NX2S TO FX2S COMBINATION
40 watt lamps facing out

2855 FX2S 40W

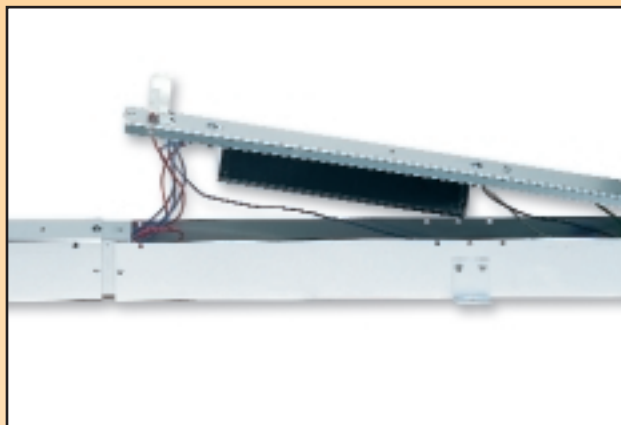
2855 NX2S 40W

Features



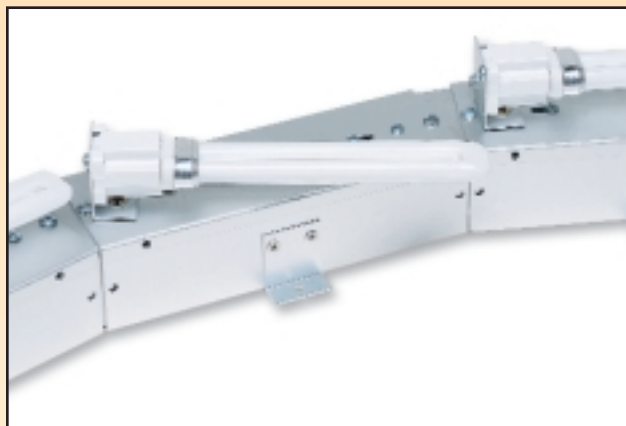
FORMED ALUMINUM CONSTRUCTION

Fully linkable formed aluminum system allows complete integration of straight and field curvable lengths.



REMOVABLE BALLAST

For service, the top cap lifts up, allowing access to the ballast.



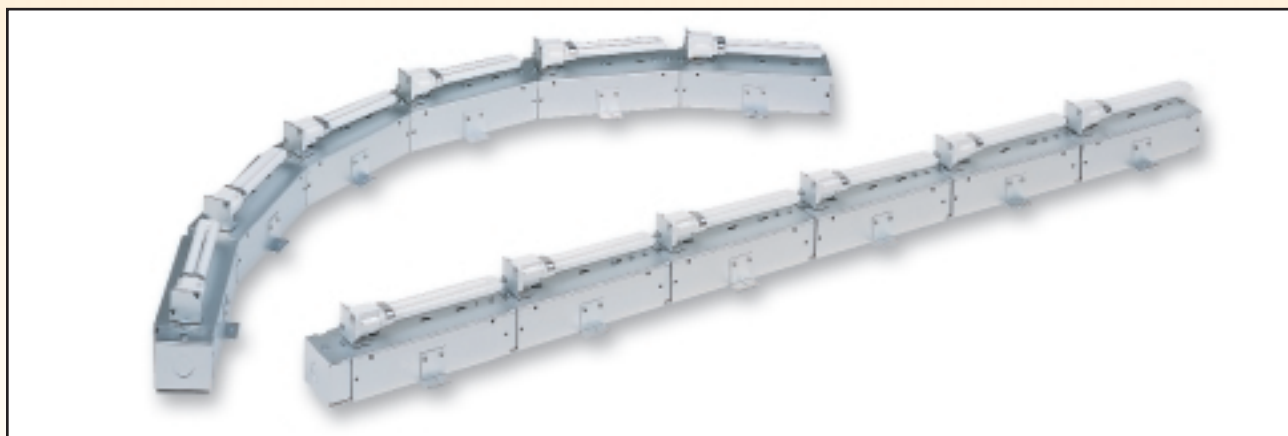
SWIVEL SOCKETS

Allow for easy relamping in tight curves.



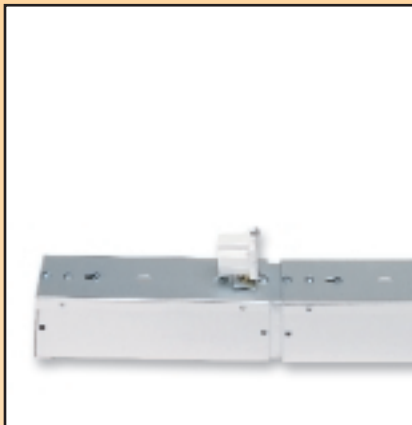
EXTERNAL MOUNTING CLIPS

No need to open units to secure the fixture to the mounting surface.



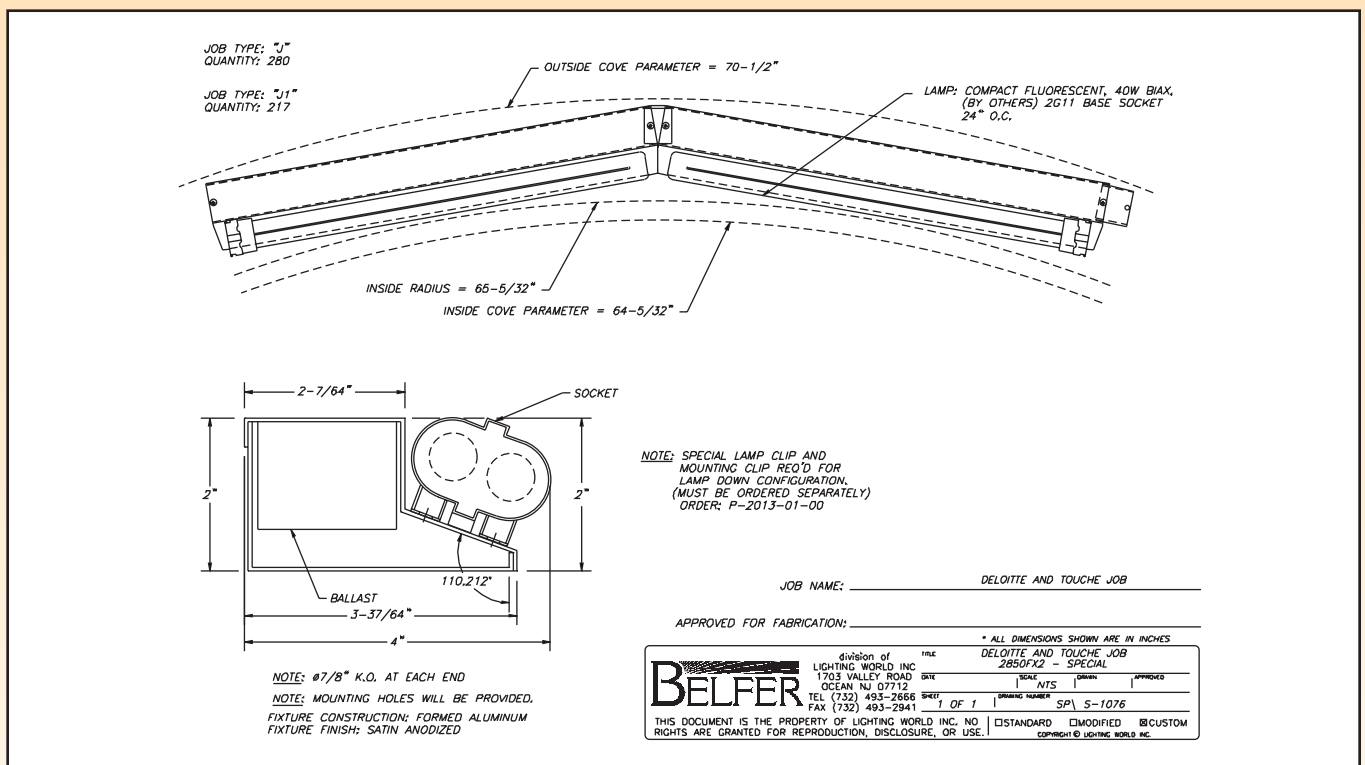
REDUCED INSTALLED COSTS

Through wired preassembled units reduce freight and installation costs.



EASY LENGTH ADJUSTMENT

Modular system allows for length adjustment in the field.



MODIFICATIONS AND SPECIALS

If you have applications which dictate modification of our standard product, please contact your local Belfer representative. In addition to modifications, Belfer has complete custom capabilities for custom projects. Our team of customer service and technical specialists are at your disposal to answer questions and offer advice about application, lamp placement, and lighting objectives.

A Checklist for Effective Cove Lighting

1. CHOOSE THE PROPER LAMP
2. COMMON FIXTURE PLACEMENTS
3. PERFORMANCE FIXTURE PLACEMENTS
 - MAXIMIZE LIGHT OUTPUT FROM COVE
4. MINIMIZING / ELIMINATING SHADOWS
 - PLAN FOR EVEN LIGHT DISTRIBUTION
5. PROPER INTERIOR COVE SURFACE



✓ 1. CHOOSE THE PROPER LAMP

The Belfer Compact Fluorescent Cove Lighting System begins with identifying the proper lamp and desired lumen output. If the need is to create a soft glow above the cove, low wattage compact fluorescent lamps should be selected. If the need is to create ambient light below the cove, a higher wattage lamp should be used. The Belfer System is available in 9W and 13W twin tube, 26W quad, 32W and 42W hex and 18W, 39W, 40W and 50W bi-x lamps. Select the appropriate wattage, lamp and lumen output... this will determine which Belfer system is right for your needs.

The following chart shows the lumen output per lamp, lamps per foot, lumen output per foot and lamp life of each lamp offered based on Belfer standard lamp spacing.

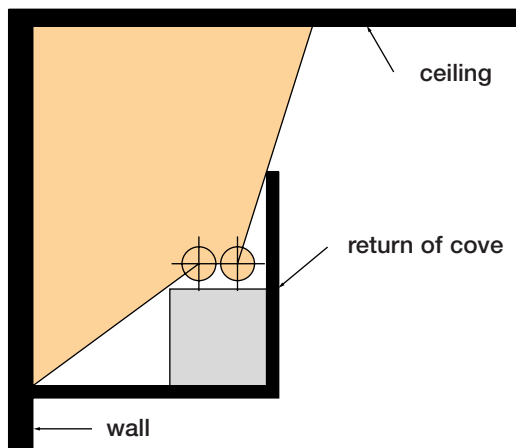
Lumen Output Chart

LAMP	LUMENS (nominal per lamp)	LAMPS (per foot)	LUMENS (per foot)	LAMP LIFE (nominal)
2801 SERIES				
9 Watt Twin Tube	600	1.50	900	10,000 hrs.
13 Watt Twin Tube	900	1.50	1,350	10,000 hrs.
2850 SERIES				
18 Watt Twin Tube/RS	1,250	1.00	1,250	20,000 hrs.
39 Watt Twin Tube	2,900	0.67	1,935	12,000 hrs.
40 Watt Twin Tube	3,150	0.50	1,575	20,000 hrs.
50 Watt Twin Tube	4,000	0.50	2,000	14,000 hrs.
2855 RAMP® SERIES				
9 Watt Twin Tube	600	3.00	1,800	10,000 hrs.
13 Watt Twin Tube	900	3.00	2,700	10,000 hrs.
18 Watt Twin Tube/RS	1,250	1.50	1,875	20,000 hrs.
39 Watt Twin Tube	2,900	0.86	2,486	12,000 hrs.
40 Watt Twin Tube	3,150	0.60	1,890	20,000 hrs.
50 Watt Twin Tube	4,000	0.60	2,400	14,000 hrs.
2880 SERIES				
26 Watt Quad Tube	1,800	1.50	2,700	10,000 hrs.
32 Watt Hex Tube	2,400	1.50	3,600	10,000 hrs.
42 Watt Hex Tube	3,200	1.50	4,800	10,000 hrs.

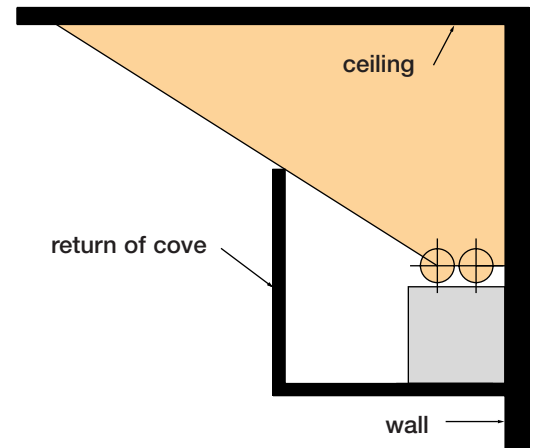
✓ 2. COMMON FIXTURE PLACEMENTS

Whatever your objective for cove lighting, maximizing the output of the light is most desirable. Fixture placement in relation to the aperture (the opening) of the cove is the factor which most affects output. The most common impediment to light output is poor placement of fixtures in the cove.

The closer the lamps are to the aperture of the cove, the more light will escape the cove.



Placing fixtures deep inside the cove, against the return, results in maximum light being trapped inside.

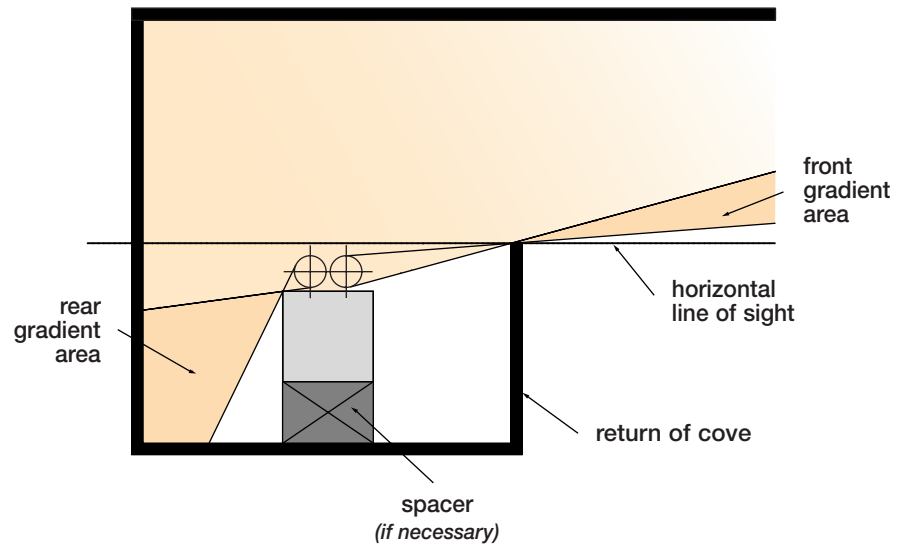


Placing fixtures deep inside the cove, against the far wall can create shadows on the inner wall.

✓ 3. PERFORMANCE FIXTURE PLACEMENTS - MAXIMIZE LIGHT OUTPUT FROM COVE

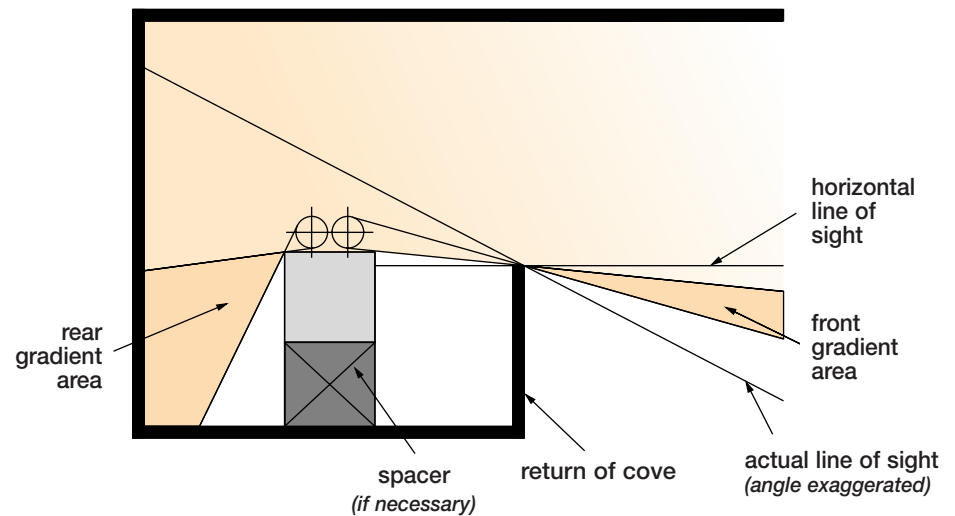
EXAMPLE 1

To maximize light output, fixtures must be close to the line of sight. For coves under 9 feet from the floor, use the horizontal line of sight, by drawing a horizontal line from the top of the return to the inside of the cove.



EXAMPLE 2

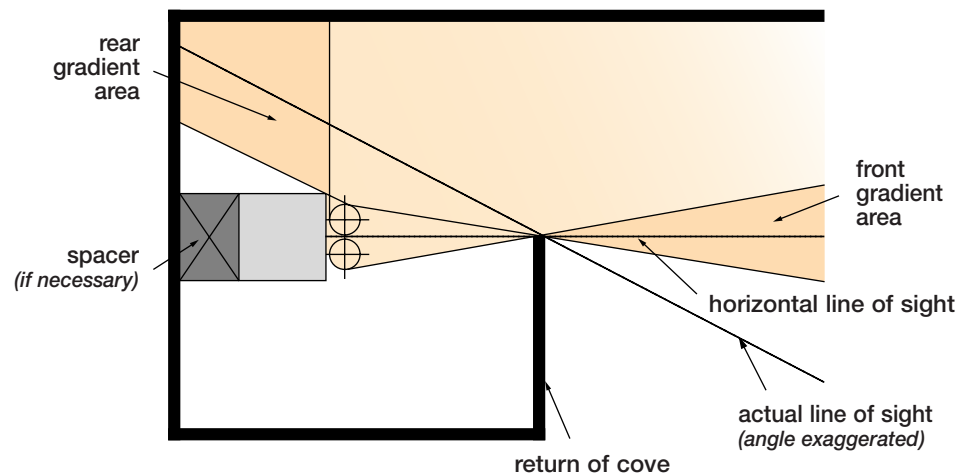
For coves above 9 feet use the horizontal line of sight or, as an alternative, use the actual line of sight. This is determined from a point farthest away from cove at a height of seven feet, while the cove is still visible.



Place fixture to position lamps one inch below the actual line of sight.

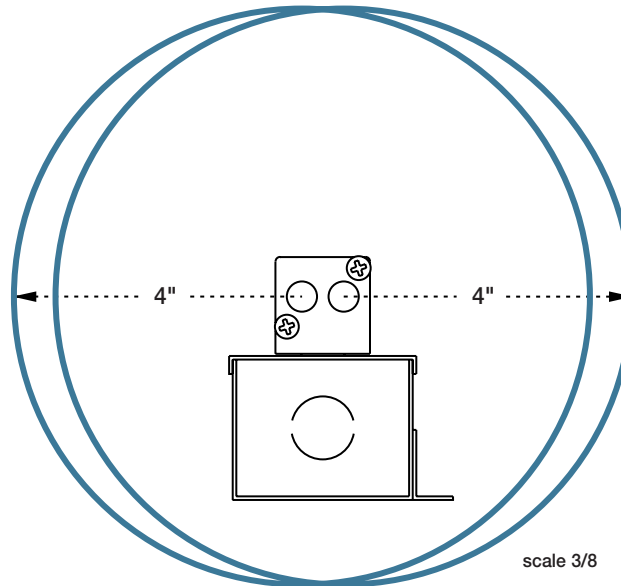
EXAMPLE 3

Highest efficiency is gained when the fixtures are mounted in a side position, which maximizes the amount of light escaping the cove into the space.



✓ 4. MINIMIZING/ELIMINATING SHADOWS - PLAN FOR EVEN LIGHT DISTRIBUTION

In addition to proper placement to maximize light output, care should be taken to eliminate or minimize shadows. This can be accomplished by maintaining the minimum distance between the light source and the nearest visible surface to the light.

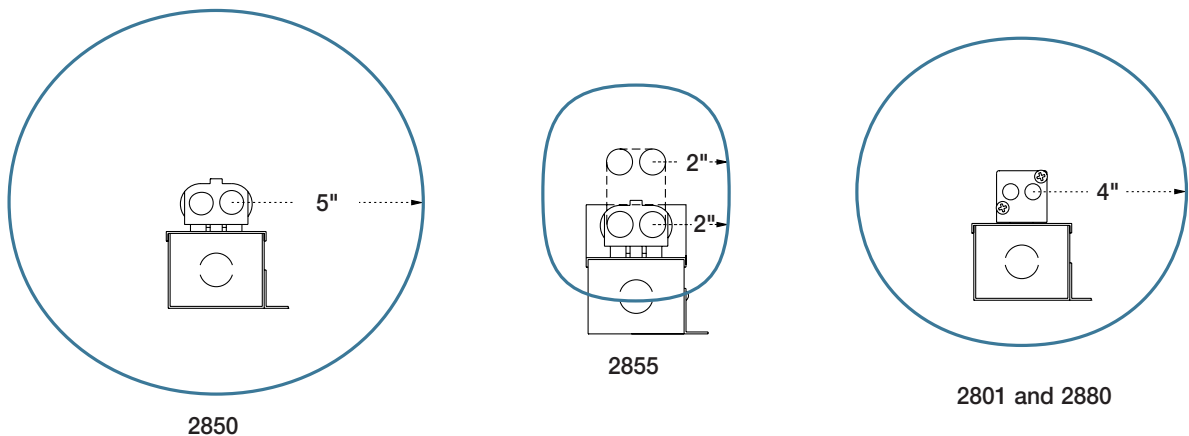


2801 fixture example
minimum distance is 4"

MINIMUM DISTANCES FOR SHADOWLESS APPLICATIONS

Maintain minimum distance between the light source and the nearest visible surface.
This distance is 5" for 2850 and 4" for 2801/2880.

Specifying the patented Belfer Ramp® (2855) with overlapping lamps virtually assures shadow-free lighting. Lamp placement can be as little as 2" from nearest visibly lit surface to avoid hot spots.



drawings not to scale

✓ 5. PROPER INTERIOR COVE SURFACE

A matte white finish inside the cove increases light reflectivity and reduces light discoloration while increasing efficiency. Walls and ceilings that are matte white produce optimum results.

2855 Series The Ramp®

THE BELFER RAMP® SERIES IS THE ORIGINAL SHADOWLESS COMPACT FLUORESCENT LIGHT STRIP. BY OVERLAPPING ITS LAMPS AT A CONTINUOUS ANGLE AND COVERING ADJACENT SOCKETS AND CATHODES, NOT ONLY DOES THE RAMP® ELIMINATE SHADOWS, BUT LUMENS PER FOOT INCREASES 20% TO 100% DEPENDING UPON THE LAMP. THE RAMP® FEATURES AN EXCLUSIVE CONTINUOUS GROUND PLANE WHICH ENSURES TROUBLE-FREE STARTING AND DIMMING, WHILE MAXIMIZING LAMP LIFE.

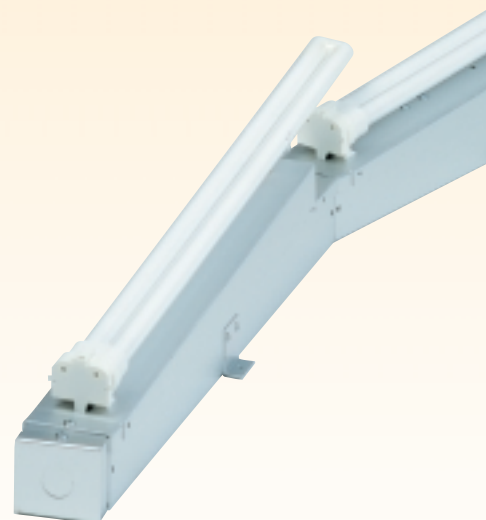
RAMP® FIXTURES UTILIZING HIGH PERFORMANCE 18W, 39W, 40W AND 50W LAMPS PRODUCE 20% MORE LUMENS PER FOOT THAN OTHER COMPACT FLUORESCENT STRIPS. IN ADDITION WE OFFER RAMP® FIXTURES UTILIZING 9W AND 13W TWIN TUBE COMPACT FLUORESCENTS. BY OVERLAPPING LAMPS, LUMEN OUTPUT PER FOOT DOUBLES OVER OUR MODEL 2801 END-TO-END VERSION.

OUR 2855 RAMP® SERIES PROVIDES THE LIGHTING DESIGNER WITH AN EVEN DISTRIBUTION OF INDIRECT LIGHTING AND AN UNUSUALLY FLEXIBLE METHOD OF LIGHTING LINEAR, ROUNDED AND CONTOURED COVES AND VALANCES.

These products protected by one or more of the following U.S. patents 5,448,460, 5,221,139 and 5,452,187. Other patents pending.



2855 NX2S 40 WATT

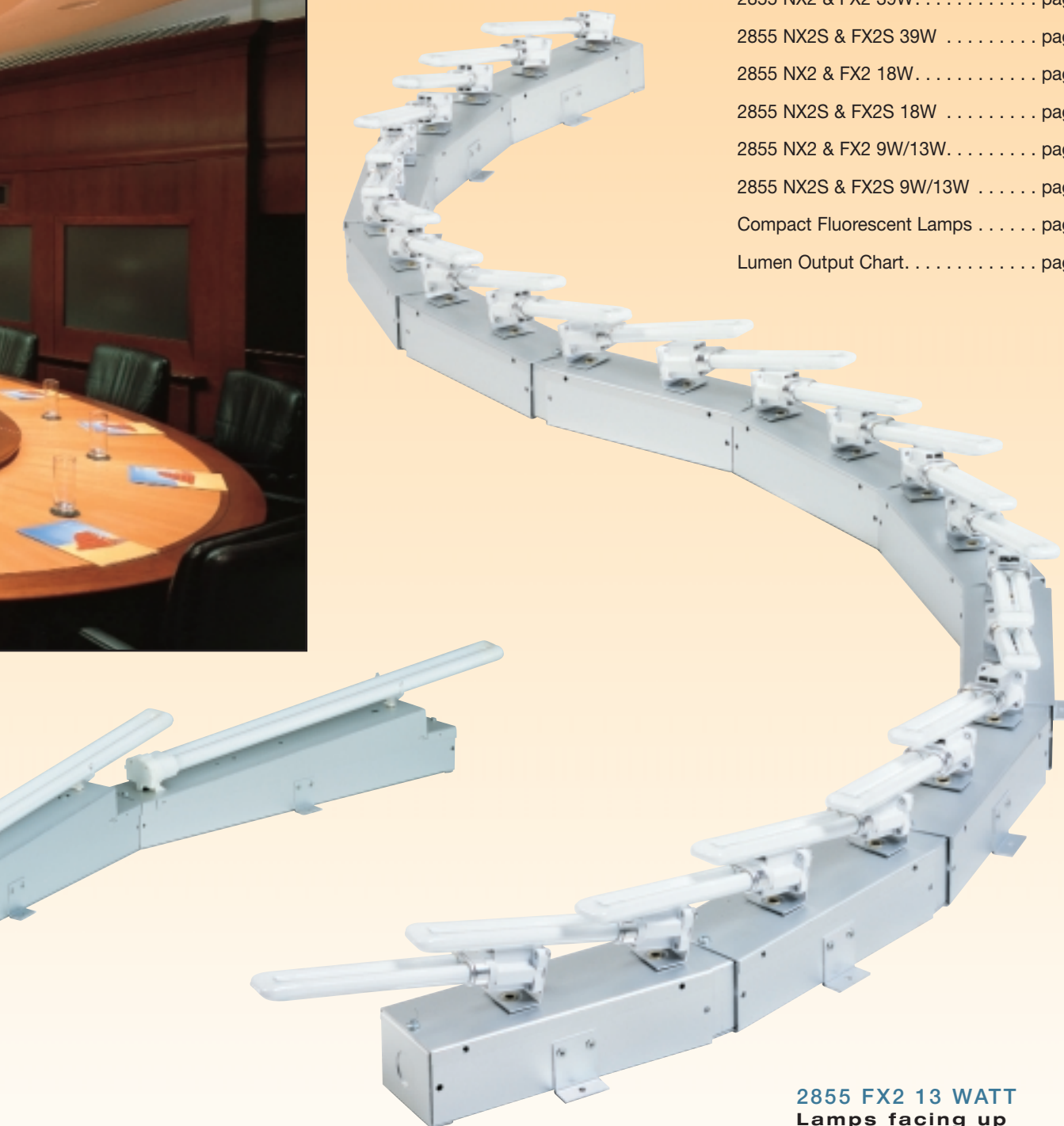


2855 FX2 40 WATT
Lamps facing up

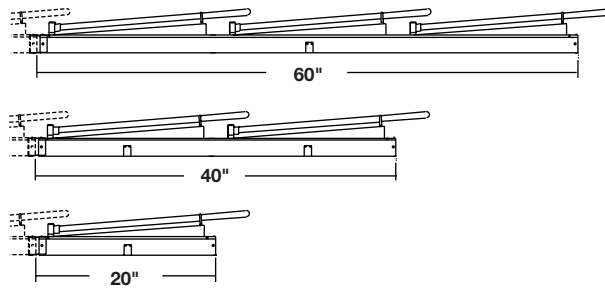
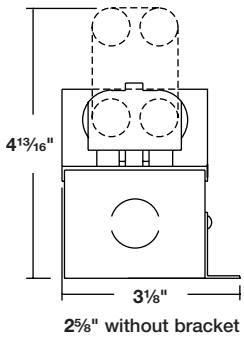


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**2855 FX2 13 WATT
Lamps facing up**

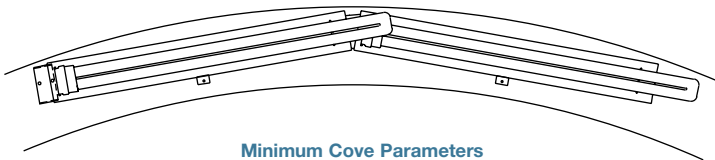
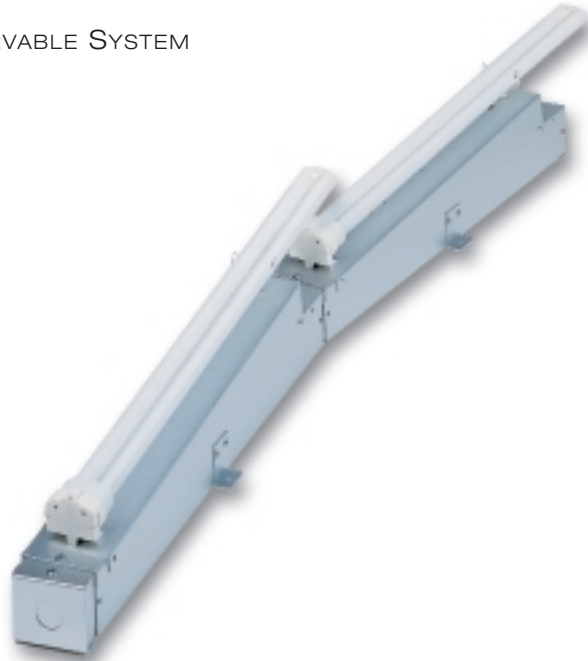


Allow 4" for lamp overhang and removal

2855 NX2/FX2™ Ramp®

40 & 50 WATT SEAMLESS STRAIGHT AND FIELD CURVABLE SYSTEM

- High Performance Compact Fluorescent Lamp Options:
 - 40 Watt (2G11) High Performance Compact Fluorescent
 - 50 Watt (2G11) High Performance Compact Fluorescent
- Voltage Options:
 - 120 Volt
 - 277 Volt
- Ballast Options:
 - High Power Factor (40 watt only)
 - Electronic
 - Dimming
- 20" On Center Spacing



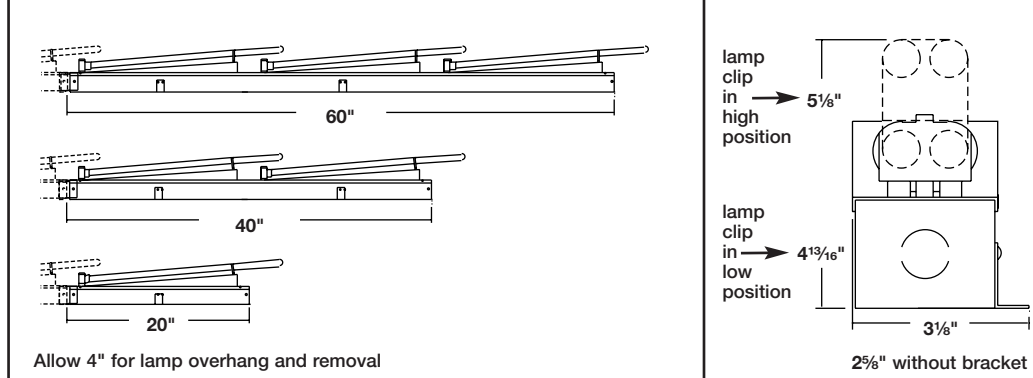
Minimum Cove Parameters
inside radius 56"
outside radius 61"

Ordering Format

choose one from each category

SERIES	LAMP CONFIGURATION	LAMP	VOLTAGE	BALLAST	LENGTH
2855 linear fixture	NX2 seamless straight lamp up or down	40 40 watt compact fluorescent	1 120 volt	H high power factor (40 watt, 40" & 20" only)	60 60" length (3 lamps, 40 watt only)
	FX2 field curvable lamp up or down	50 50 watt compact fluorescent	2 277 volt	E electronic	40 40" length (2 lamps)
				D dimming	20 20" length (1 lamp)

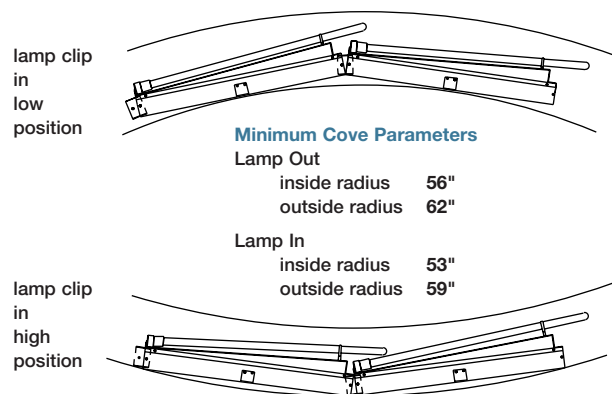




2855 NX2S/FX2S™ Ramp®

40 & 50 WATT SEAMLESS STRAIGHT AND FIELD CURVABLE SYSTEM

- High Performance Compact Fluorescent Lamp Options:
 - 40 Watt (2G11) High Performance Compact Fluorescent
 - 50 Watt (2G11) High Performance Compact Fluorescent
- Voltage Options:
 - 120 Volt
 - 277 Volt
- Ballast Options:
 - High Power Factor (40 watt only)
 - Electronic
 - Dimming
- 20" On Center Spacing

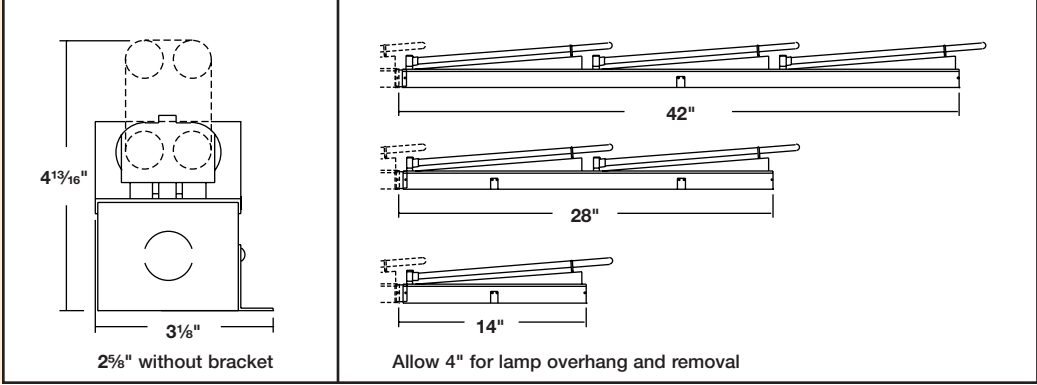


Ordering Format

choose one from each category

SERIES	LAMP CONFIGURATION	LAMP	VOLTAGE	BALLAST	LENGTH
2855 linear fixture	NX2S seamless straight lamp in or out	40 40 watt compact fluorescent	1 120 volt	H high power factor (40 watt, 40" & 20" only)	60 60" length (3 lamps, 40 watt only)
			2 277 volt		
	FX2S field curvable lamp in or out	50 50 watt compact fluorescent		E electronic	40 40" length (2 lamps)
				D dimming	20 20" length (1 lamp)

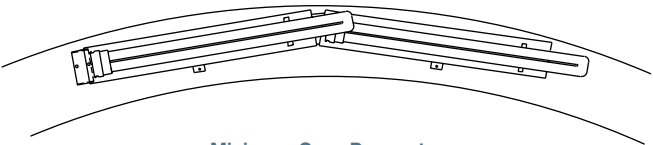
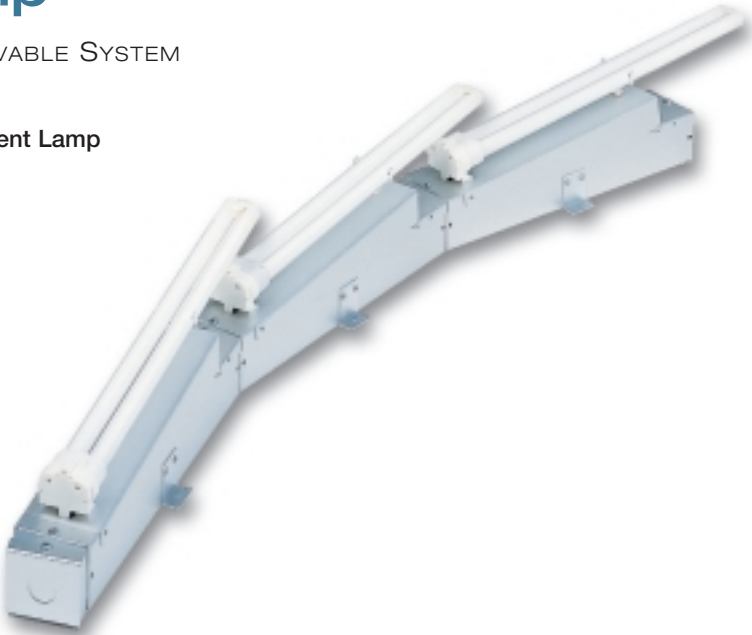




2855 NX2/FX2™ Ramp®

39 WATT SEAMLESS STRAIGHT AND FIELD CURVABLE SYSTEM

- 39 Watt (2G11) High Performance Compact Fluorescent Lamp
- Voltage Options:
 - 120 Volt
 - 277 Volt
- Ballast Options:
 - High Power Factor
 - Electronic
 - Dimming
- 14" On Center Spacing



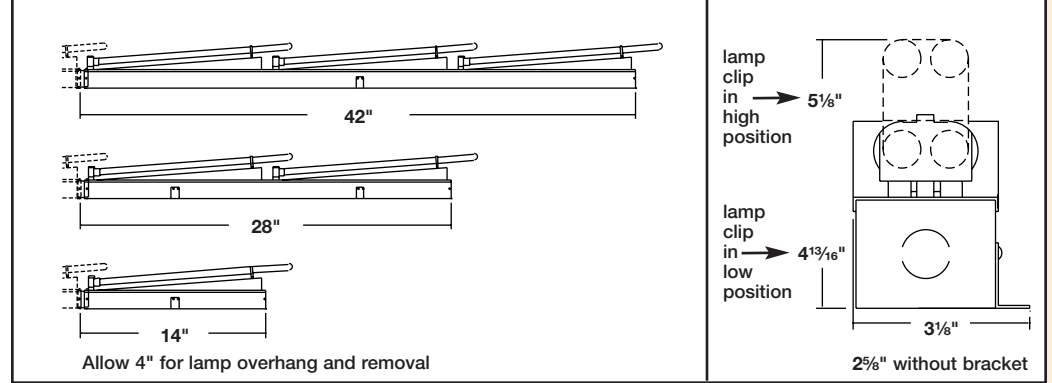
Minimum Cove Parameters
inside radius 38"
outside radius 45"

Ordering Format

choose one from each category

SERIES	LAMP CONFIGURATION	LAMP	VOLTAGE	BALLAST	LENGTH
2855	NX2	39	1	H	42
linear	seamless straight	39 watt	120 volt	high power factor	42" length
fixture	lamp up or down	compact fluorescent	2	(28" and 14" only)	(3 lamps)
	FX2		277 volt	E	28
	field curvable			electronic	28" length
	lamp up or down			D	(2 lamps)
				dimming	14
					14" length
					(1 lamp)

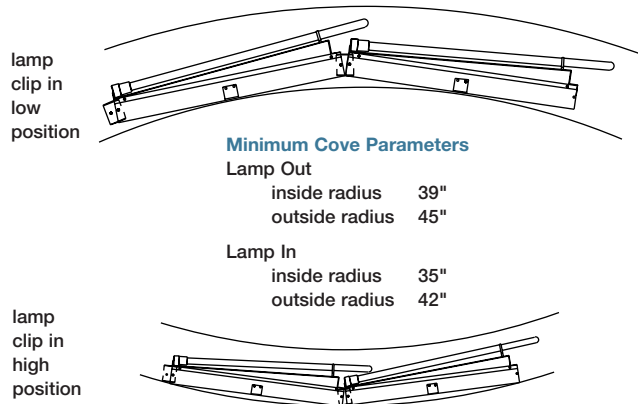




2855 NX2S/FX2S™ Ramp®

39 WATT SEAMLESS STRAIGHT AND FIELD CURVABLE SYSTEM

- 39 Watt (2G11) High Performance Compact Fluorescent Lamp
- Voltage Options:
 - 120 Volt
 - 277 Volt
- Ballast Options:
 - High Power Factor
 - Electronic
 - Dimming
- 14" On Center Spacing

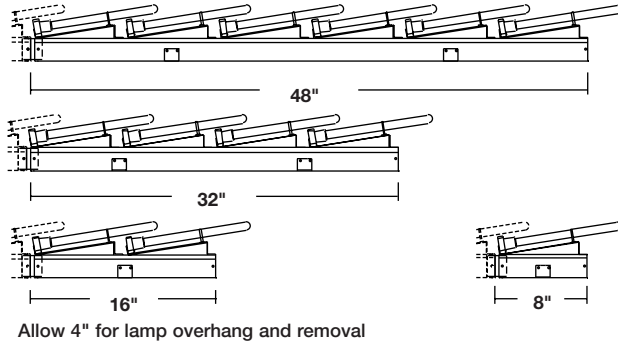
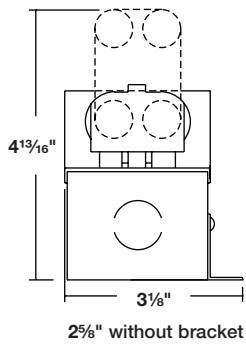


Ordering Format

choose one from each category

SERIES	LAMP CONFIGURATION	LAMP	VOLTAGE	BALLAST	LENGTH
2855 linear fixture	NX2S seamless straight lamp in or out	39 39 watt compact fluorescent	1 120 volt	H high power factor <i>(28" and 14" only)</i>	42 42" length <i>(3 lamps)</i>
	FX2S field curvable lamp in or out		2 277 volt	E electronic	28 28" length <i>(2 lamps)</i>
					D dimming





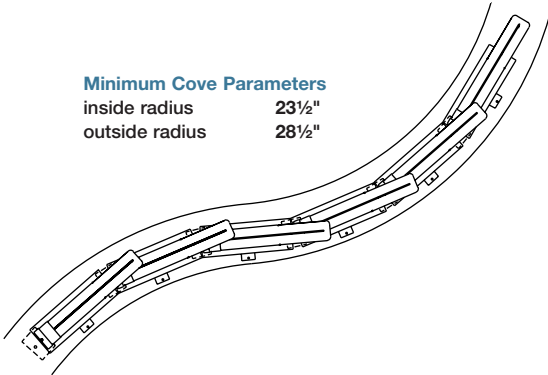
2855 NX2/FX2™ Ramp®

18 WATT SEAMLESS STRAIGHT AND FIELD CURVABLE SYSTEM

- 18 Watt (2G11) High Performance Compact Fluorescent Lamp (rapid start)
- Voltage Options:
 - 120 Volt
 - 277 Volt
- Electronic Ballast
- 8" On Center Spacing



Minimum Cove Parameters
inside radius 23 1/2"
outside radius 28 1/2"




Ordering Format

choose one from each category

SERIES	LAMP CONFIGURATION	LAMP	VOLTAGE	BALLAST	LENGTH	
2855 linear fixture	NX2 seamless straight lamp up or down	18 18 watt compact fluorescent <i>(rapid start)</i>	1 120 volt	E electronic	48 48" length <i>(6 lamps)</i>	
	FX2 field curvable lamp up or down		2 277 volt		32 32" length <i>(4 lamps)</i>	
						16 16" length <i>(2 lamps)</i>
						8 8" length <i>(1 lamp)</i>

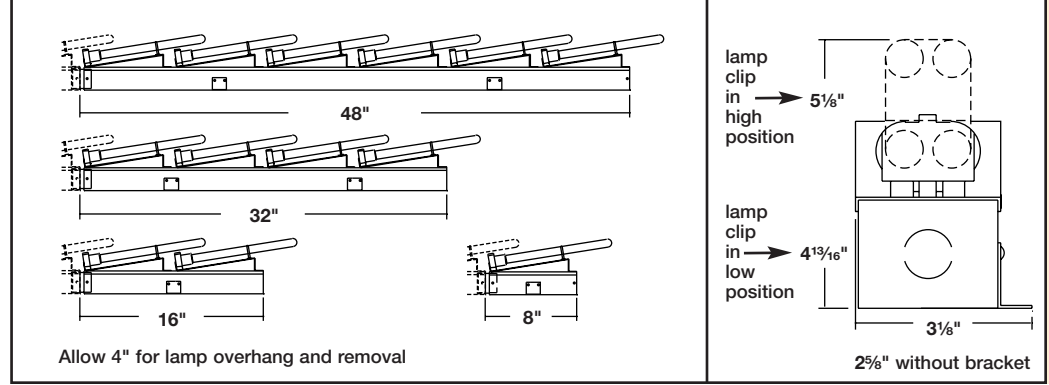
C



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DAMP LOCATION

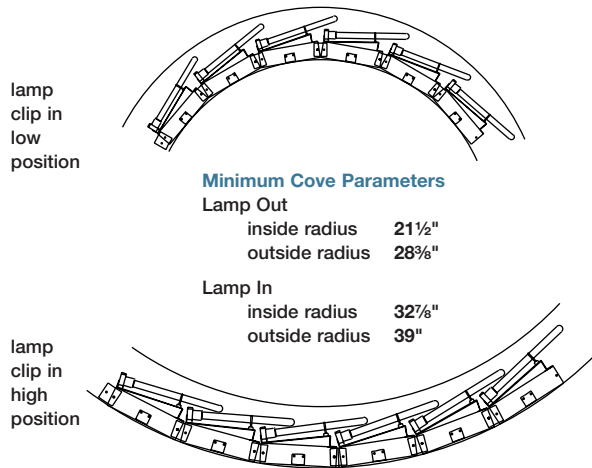
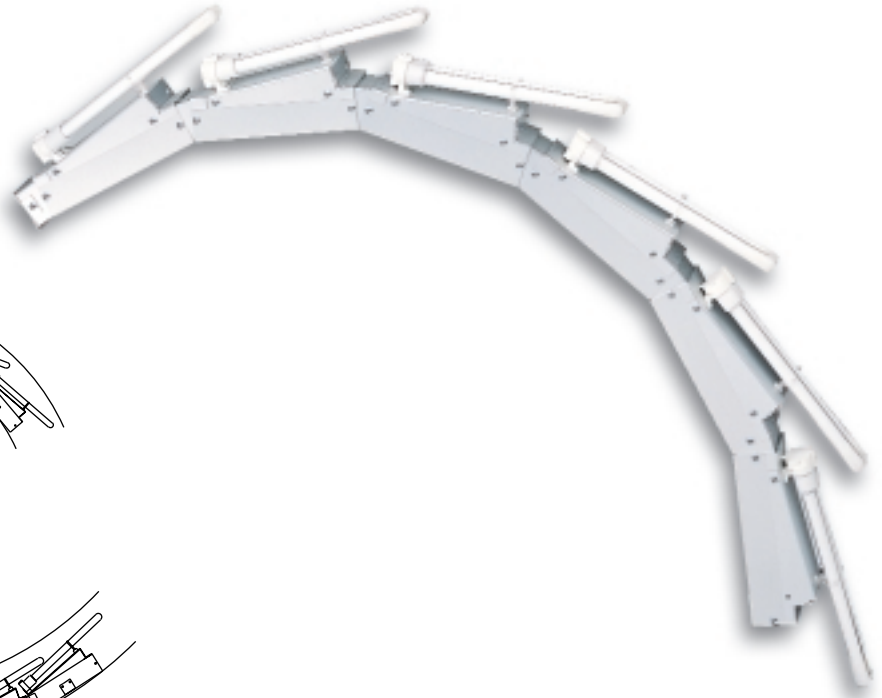




2855 NX2S/FX2S™ Ramp®

18 WATT SEAMLESS STRAIGHT AND FIELD CURVABLE SYSTEM

- 18 Watt (2G11) High Performance Compact Fluorescent Lamp (rapid start)
- Voltage Options:
 - 120 Volt
 - 277 Volt
- Electronic Ballast
- 8" On Center Spacing



Ordering Format

choose one from each category

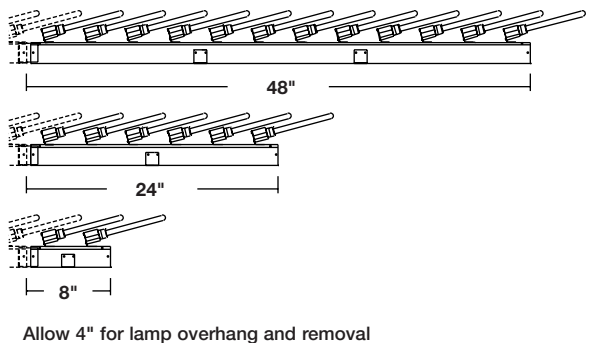
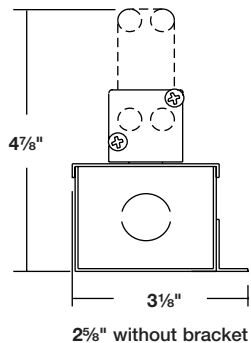
SERIES	LAMP CONFIGURATION	LAMP	VOLTAGE	BALLAST	LENGTH
2855 linear fixture	NX2S seamless straight lamp in or out	18 18 watt compact fluorescent <i>(rapid start)</i>	1 120 volt	E electronic	48 48" length <i>(6 lamps)</i>
	FX2S field curvable lamp in or out		2 277 volt		32 32" length <i>(4 lamps)</i>
					16 16" length <i>(2 lamps)</i>
					8 8" length <i>(1 lamp)</i>

UL

CUS LISTED

DAMP LOCATION

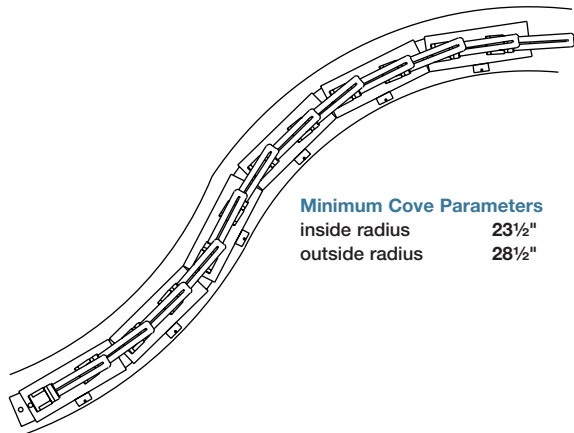




2855 NX2/FX2™ Ramp®

9 & 13 WATT SEAMLESS STRAIGHT AND FIELD CURVABLE SYSTEM

- Compact Fluorescent Lamp Options:
 - 9 Watt (G23) Compact Fluorescent
 - 13 Watt (GX23) Compact Fluorescent
- Voltage Options:
 - 120 Volt
 - 277 Volt
- High Power Factor Ballast
- 4" On Center Spacing



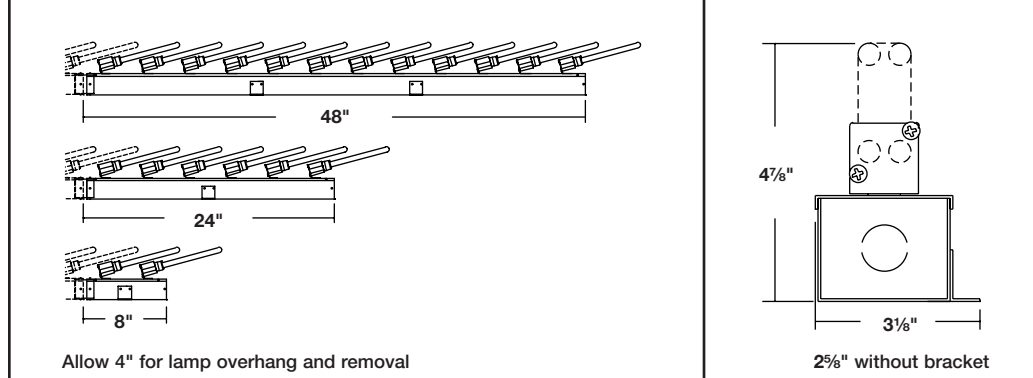
Minimum Cove Parameters
inside radius 23½"
outside radius 28½"

Ordering Format

choose one from each category

SERIES	LAMP CONFIGURATION	LAMP	VOLTAGE	BALLAST	LENGTH
2855 linear fixture	NX2 seamless straight lamp up or down	9 9 watt compact fluorescent	1 120 volt	H high power factor	48 48" length (12 lamps)
	FX2 field curvable lamp up or down	13 13 watt compact fluorescent	2 277 volt		24 24" length (6 lamps)
					8 8" length (2 lamps)

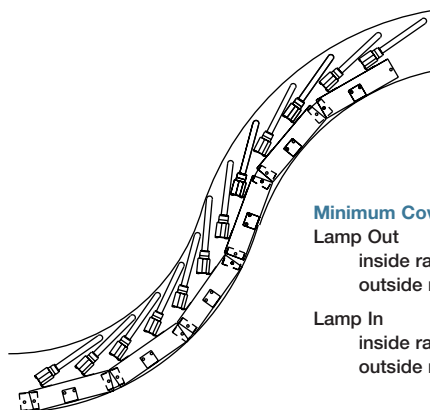




2855 NX2S/FX2S™ Ramp®

9 & 13 WATT SEAMLESS STRAIGHT AND FIELD CURVABLE SYSTEM

- Compact Fluorescent Lamp Options:
 - 9 Watt (G23) Compact Fluorescent
 - 13 Watt (GX23) Compact Fluorescent
- Voltage Options:
 - 120 Volt
 - 277 Volt
- High Power Factor Ballast
- 4" On Center Spacing



Minimum Cove Parameters

Lamp Out	
inside radius	21½"
outside radius	27"
Lamp In	
inside radius	18½"
outside radius	24"

Ordering Format

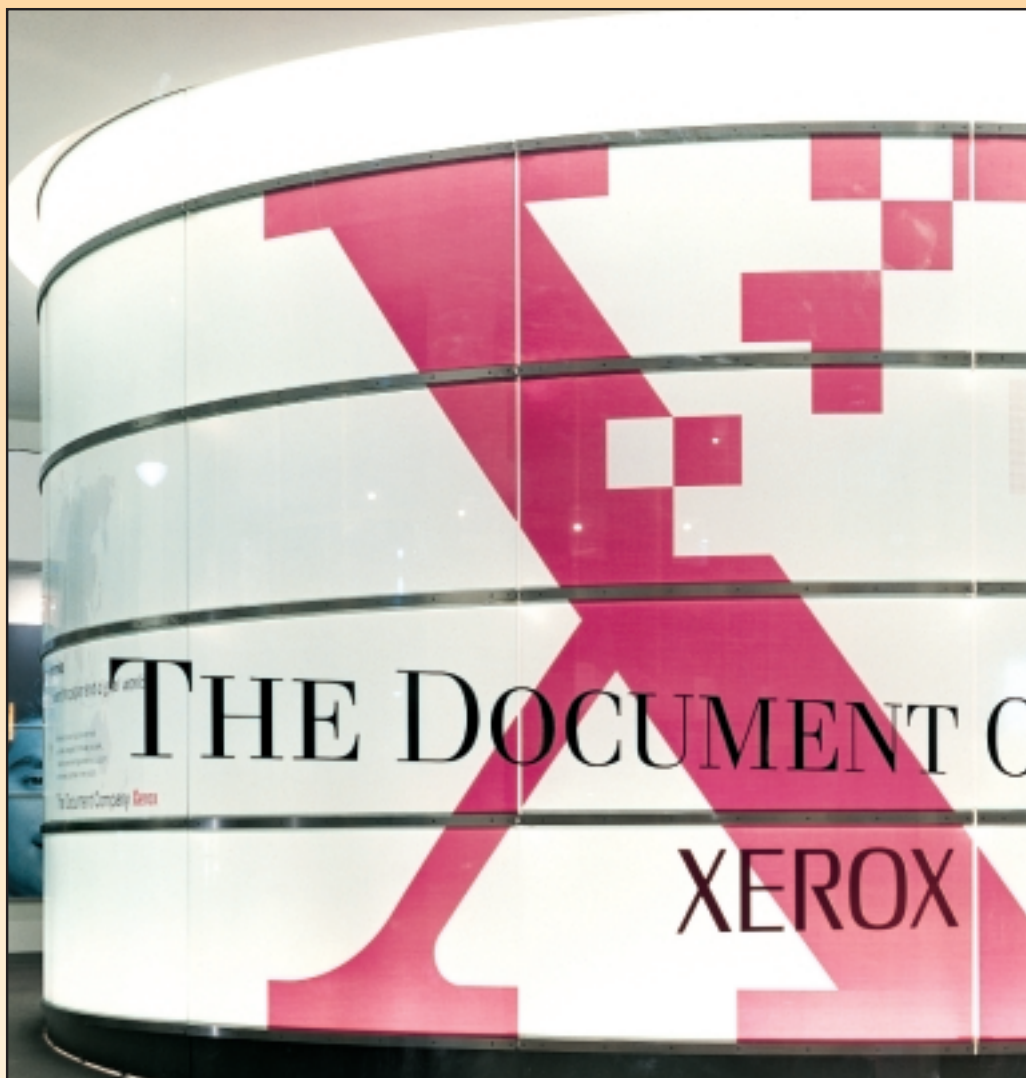
choose one from each category

SERIES	LAMP CONFIGURATION	LAMP	VOLTAGE	BALLAST	LENGTH
2855 linear fixture	NX2S seamless straight lamp in or out	9 9 watt compact fluorescent	1 120 volt	H high power factor	48 48" length (12 lamps)
	FX2S field curvable lamp in or out	13 13 watt compact fluorescent	2 277 volt		24 24" length (6 lamps)
					8 8" length (2 lamps)



The 2850 Series

THE 2850 COMPACT FLUORESCENT SERIES COMBINES HIGH EFFICIENCY, COLOR CORRECTED 18W, 39W, 40W AND 50W LAMPS WITH OUR PATENTED SEAMLESS STRAIGHT TO FIELD CURVABLE SYSTEM. AVAILABLE IN MULTI LAMP LENGTHS FOR COST EFFECTIVE INSTALLATIONS, THIS SERIES EMPLOYS RAPID START, HIGH POWER FACTOR, DIMMING OR ELECTRONIC BALLASTS WITHIN ITS SLIM, SATIN ANODIZED ALUMINUM PROFILE. STRAIGHT AND CURVED LENGTHS CAN BE COMBINED TO CREATE CONTINUOUS WALL TO WALL LIGHTING. DARK CORNERS AND DARK ENDS ARE ELIMINATED. LIFT UP SOCKETS ALLOW FOR EASY RELAMPING IN THE MOST RESTRICTIVE OF JOB CONDITIONS.

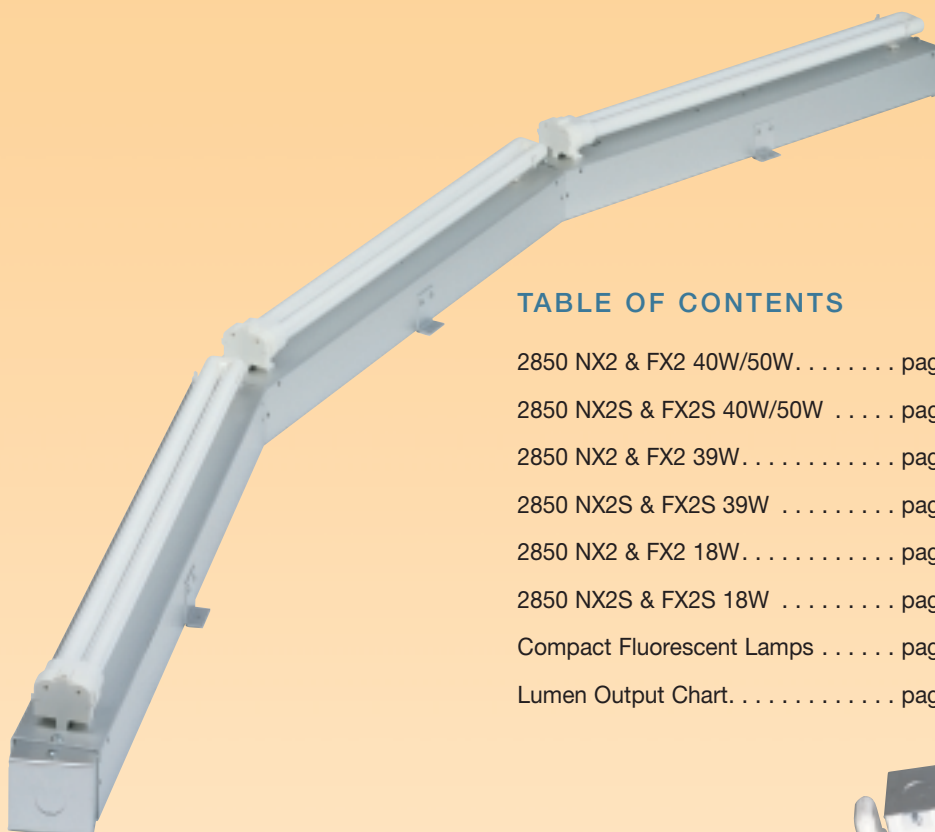


2850 NX2 40 WATT



2850 FX2S 39 WATT
Lamps facing in

These products protected by one or more of the following U.S. patents 5,448,460, 5,221,139 and 5,452,187. Other patents pending.



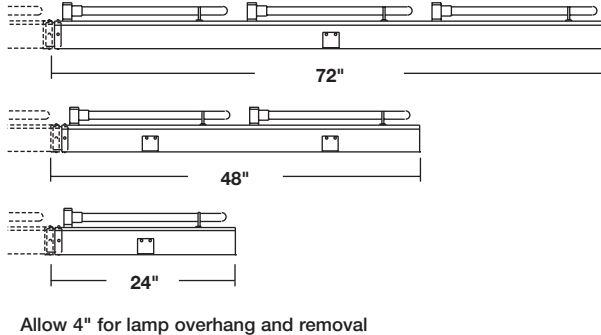
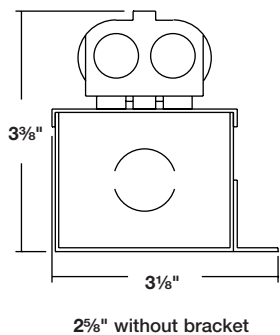
2850 FX2 40 WATT
Lamps facing up

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Lumen Output Chart.	page 11



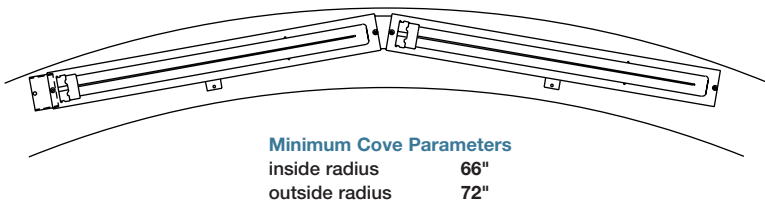
2850 NX2S CONNECTED TO FX2S 18 WATT
Lamps facing in



2850 NX2/FX2™

40 & 50 WATT SEAMLESS STRAIGHT AND FIELD CURVABLE SYSTEM


- High Performance Compact Fluorescent Lamp Options:
 - 40 Watt (2G11) High Performance Compact Fluorescent
 - 50 Watt (2G11) High Performance Compact Fluorescent
- Voltage Options:
 - 120 Volt
 - 277 Volt
- Ballast Options:
 - High Power Factor (40 watt only)
 - Electronic
 - Dimming
- 24" On Center Spacing

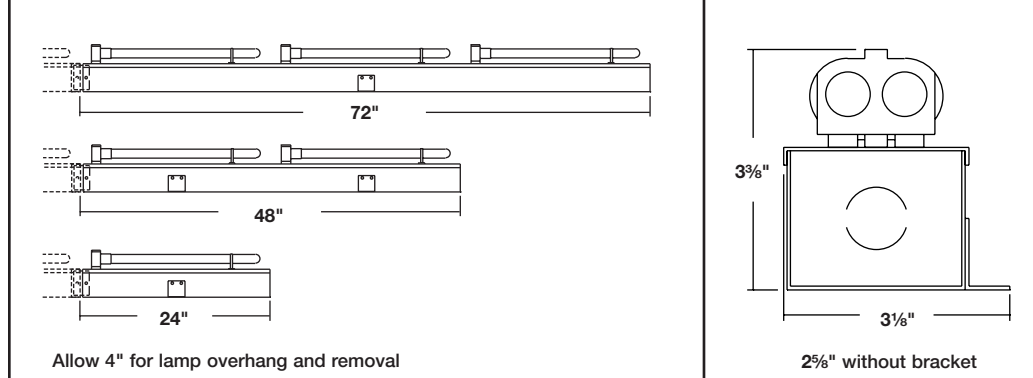


Ordering Format

choose one from each category

SERIES	LAMP CONFIGURATION	LAMP	VOLTAGE	BALLAST	LENGTH
2850 linear fixture	NX2 seamless straight lamp up or down	40 40 watt compact fluorescent	1 120 volt	H high power factor (40 watt, 48" & 24" only)	72 72" length (3 lamps, 40 watt only)
			2 277 volt	E electronic	48 48" length (2 lamps)
	FX2 field curvable lamp up or down	50 50 watt compact fluorescent		D dimming	24 24" length (1 lamp)

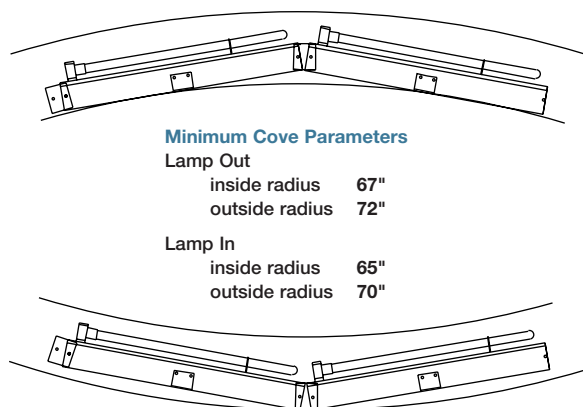
 US LISTED
DAMP LOCATION



2850 NX2S/FX2S™

40 & 50 WATT SEAMLESS STRAIGHT AND FIELD CURVABLE SYSTEM

- High Performance Compact Fluorescent Lamp Options:
 - 40 Watt (2G11) High Performance Compact Fluorescent
 - 50 Watt (2G11) High Performance Compact Fluorescent
- Voltage Options:
 - 120 Volt
 - 277 Volt
- Ballast Options:
 - High Power Factor (40 watt only)
 - Electronic
 - Dimming
- 24" On Center Spacing

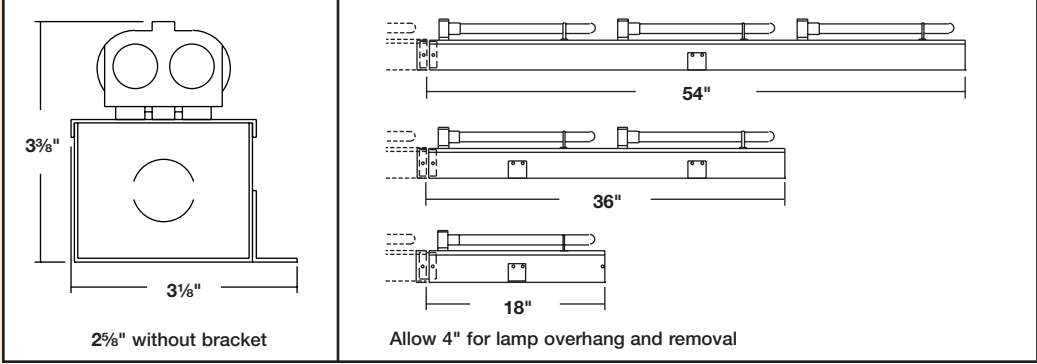


Ordering Format

choose one from each category

SERIES	LAMP CONFIGURATION	LAMP	VOLTAGE	BALLAST	LENGTH
2850 linear fixture	NX2S seamless straight lamp in or out	40 40 watt compact fluorescent	1 120 volt	H high power factor (40 watt, 48" & 24" only)	72 72" length (3 lamps, 40 watt only)
			2 277 volt		48 48" length (2 lamps)
	FX2S field curvable lamp in or out	50 50 watt compact fluorescent		E electronic	24 24" length (1 lamp)
				D dimming	

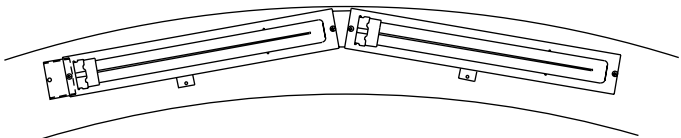




2850 NX2/FX2™

39 WATT SEAMLESS STRAIGHT AND FIELD CURVABLE SYSTEM

- 39 Watt (2G11) High Performance Compact Fluorescent Lamp
- Voltage Options:
 - 120 Volt
 - 277 Volt
- Ballast Options:
 - High Power Factor
 - Electronic
 - Dimming
- 18" On Center Spacing



Minimum Cove Parameters
inside radius 49"
outside radius 55"

Ordering Format

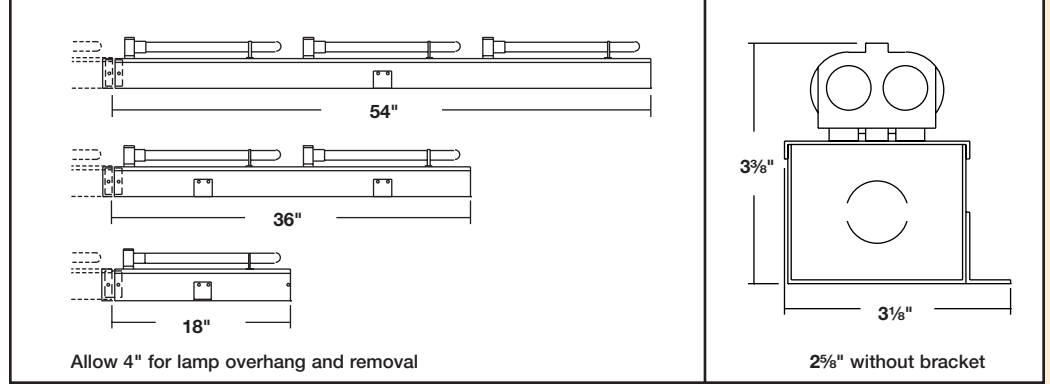
choose one from each category

SERIES	LAMP CONFIGURATION	LAMP	VOLTAGE	BALLAST	LENGTH
2850 linear fixture	NX2 seamless straight lamp up or down	39 39 watt compact fluorescent	1 120 volt	H high power factor <i>(36" and 18" only)</i>	54 54" length <i>(3 lamps)</i>
	FX2 field curvable lamp up or down		2 277 volt	E electronic	36 36" length <i>(2 lamps)</i>
					D dimming

UL

US LISTED

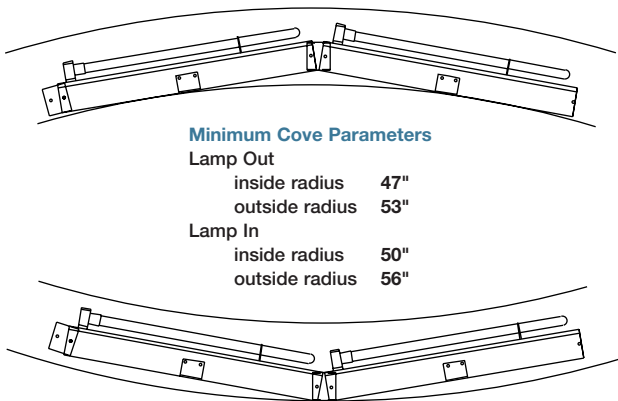
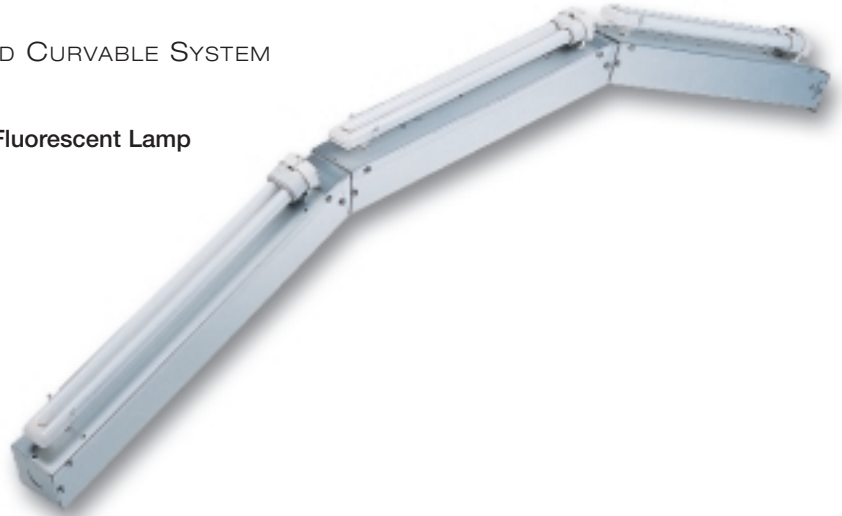
DAMP LOCATION



2850 NX2S/FX2S™

39 WATT SEAMLESS STRAIGHT AND FIELD CURVABLE SYSTEM


- 39 Watt (2G11) High Performance Compact Fluorescent Lamp
- Voltage Options:
 - 120 Volt
 - 277 Volt
- Ballast Options:
 - High Power Factor
 - Electronic
 - Dimming
- 18" On Center Spacing



Ordering Format

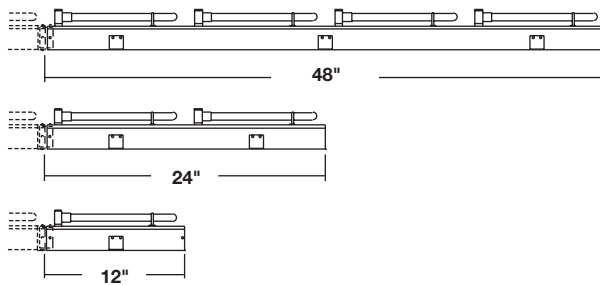
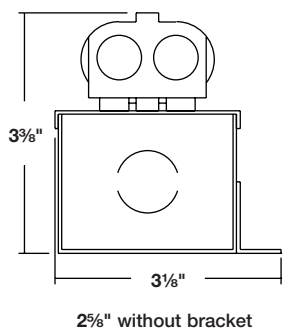
choose one from each category

SERIES	LAMP CONFIGURATION	LAMP	VOLTAGE	BALLAST	LENGTH
2850 linear fixture	NX2S seamless straight lamp in or out	39 39 watt compact fluorescent	1 120 volt	H high power factor <i>(36" and 18" only)</i>	54 54" length <i>(3 lamps)</i>
	FX2S field curvable lamp in or out		2 277 volt	E electronic	36 36" length <i>(2 lamps)</i>
				D dimming	18 18" length <i>(1 lamp)</i>



US LISTED

DAMP LOCATION

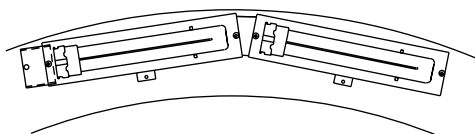
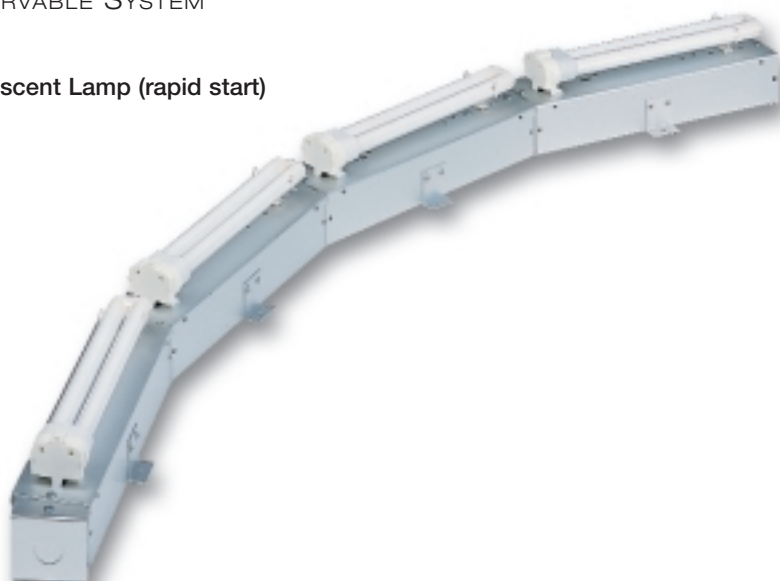


Allow 4" for lamp overhang and removal

2850 NX2/FX2™

18 WATT SEAMLESS STRAIGHT AND FIELD CURVABLE SYSTEM

- 18 Watt (2G11) High Performance Compact Fluorescent Lamp (rapid start)
- Voltage Options:
 - 120 Volt
 - 277 Volt
- Ballast Options:
 - High Power Factor
 - Electronic
- 12" On Center Spacing



Minimum Cove Parameters

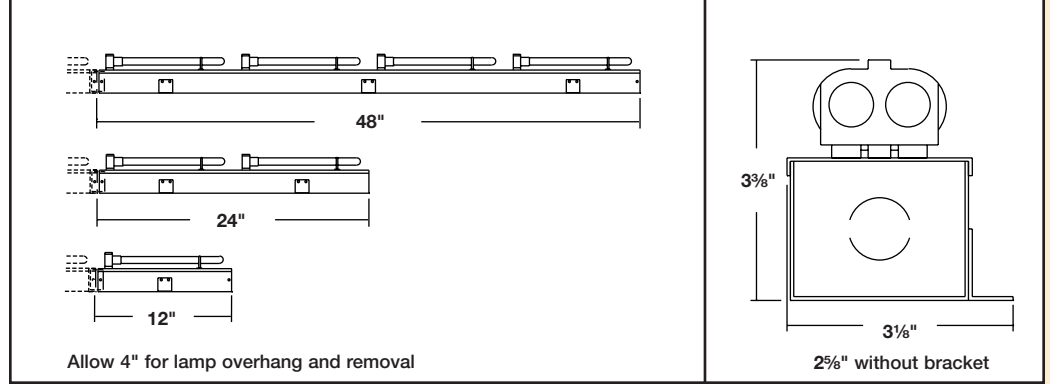
inside radius 32"
outside radius 38"

Ordering Format

choose one from each category

SERIES	LAMP CONFIGURATION	LAMP	VOLTAGE	BALLAST	LENGTH
2850 linear fixture	NX2 seamless straight lamp up or down	18 18 watt compact fluorescent (rapid start)	1 120 volt	H high power factor	48 48" length (4 lamps)
			2 277 volt	E electronic	24 24" length (2 lamps)
	FX2 field curvable lamp up or down				12 12" length (1 lamp)

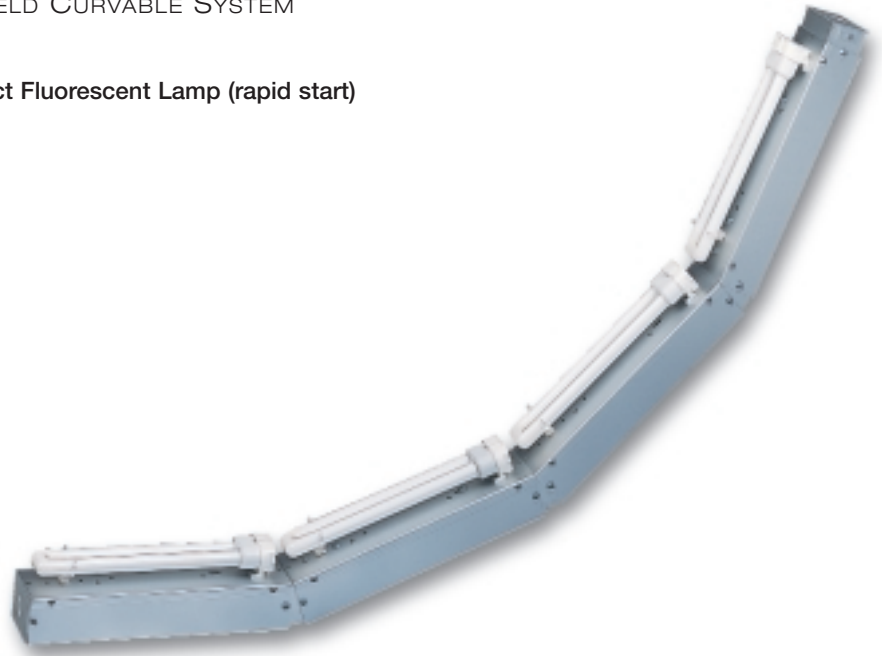
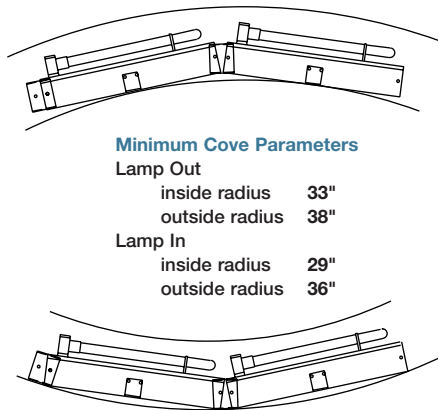




2850 NX2S/FX2S™

18 WATT SEAMLESS STRAIGHT AND FIELD CURVABLE SYSTEM


- 18 Watt (2G11) High Performance Compact Fluorescent Lamp (rapid start)
- Voltage Options:
 - 120 Volt
 - 277 Volt
- Ballast Options:
 - High Power Factor
 - Electronic
- 12" On Center Spacing



Ordering Format

choose one from each category

SERIES	LAMP CONFIGURATION	LAMP	VOLTAGE	BALLAST	LENGTH
2850 linear fixture	NX2S seamless straight lamp in or out	18 18 watt compact fluorescent <i>(rapid start)</i>	1 120 volt	H high power factor	48 48" length <i>(4 lamps)</i>
	FX2S field curvable lamp in or out		2 277 volt	E electronic	24 24" length <i>(2 lamps)</i>
					12 12" length <i>(1 lamp)</i>



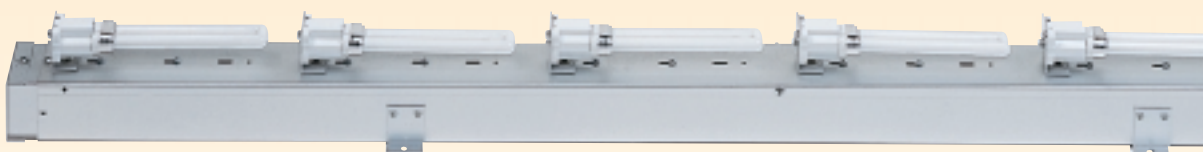
US LISTED

DAMP LOCATION

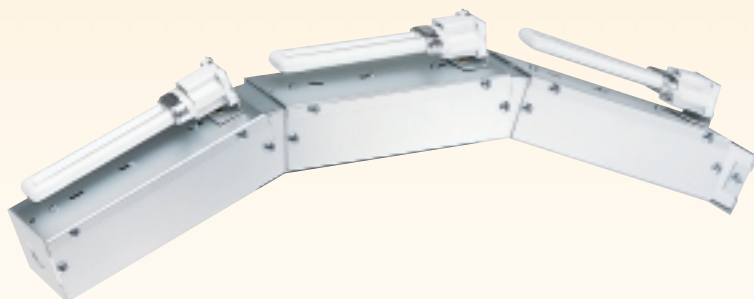
The 2801 Series

THE 2801 COMPACT FLUORESCENT SERIES FEATURES TWIN TUBE, COLOR CORRECTED 9W AND 13W COMPACT FLUORESCENT LAMPS ON OUR FIELD CURVABLE SATIN ANODIZED ALUMINUM BODY. THESE FIXTURES CAN BE CURVED DOWN TO A TIGHT 19½" RADIUS TO MEET YOUR MOST CHALLENGING JOB REQUIREMENTS.

MULTIPLE LENGTHS ARE AVAILABLE IN OUR PATENTED SEAMLESS STRAIGHT TO FIELD CURVABLE SYSTEM FOR COST EFFECTIVE INSTALLATIONS. THESE UNITS CAN BE COMBINED TO EVENLY ILLUMINATE ARCHITECTURAL COVES, SHELVES AND VALANCES WHILE ELIMINATING DARK CORNERS, DARK ENDS AND SOCKET SHADOWS. SOCKETS SWIVEL FOR EASY RELAMPING IN ANY APPLICATION.



2801 NX2 9 WATT



2801 FX2S 9 WATT
Lamps facing out

These products protected by one or more of the following U.S. patents 5,448,460, 5,221,139 and 5,452,187. Other patents pending.

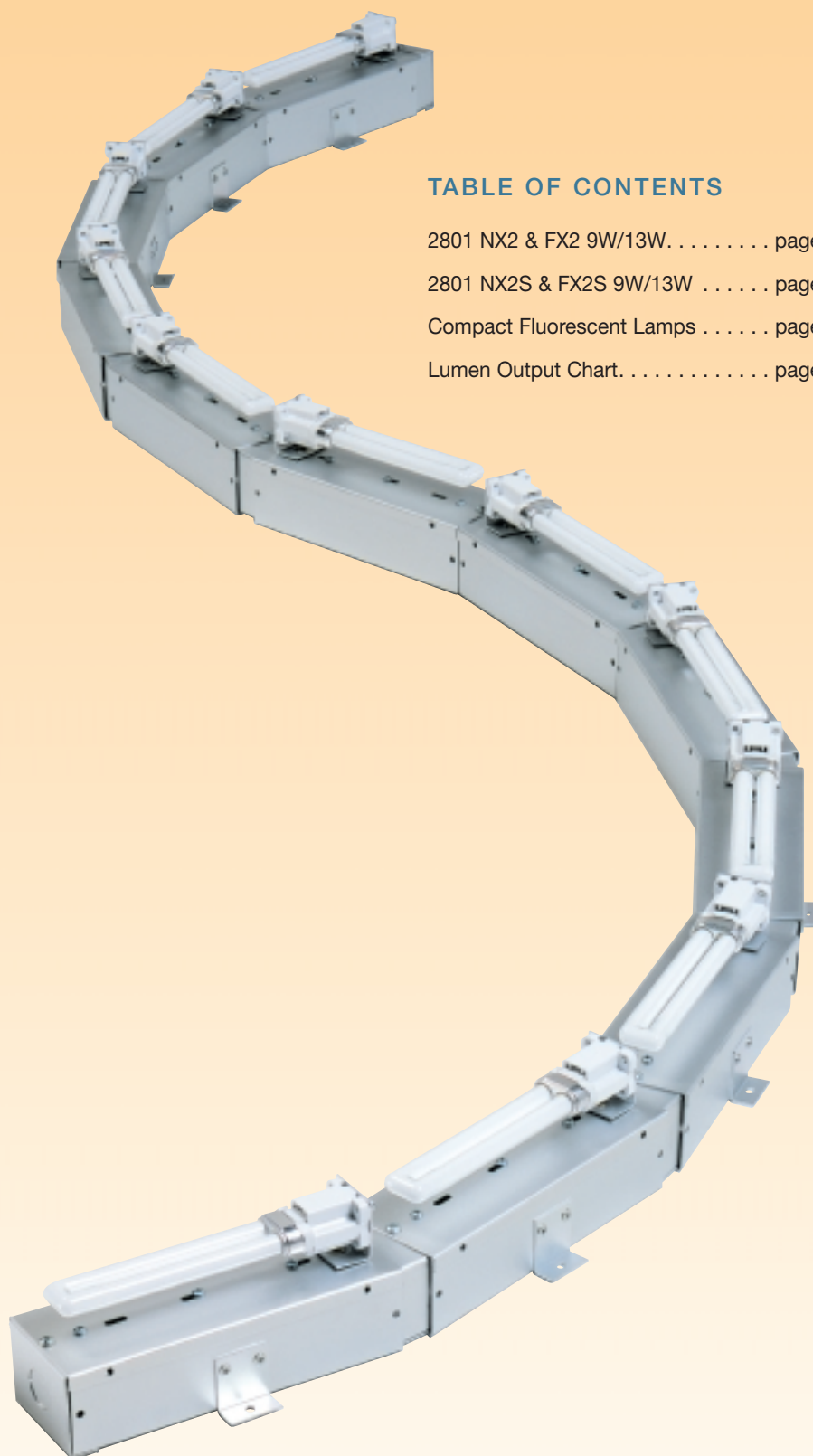
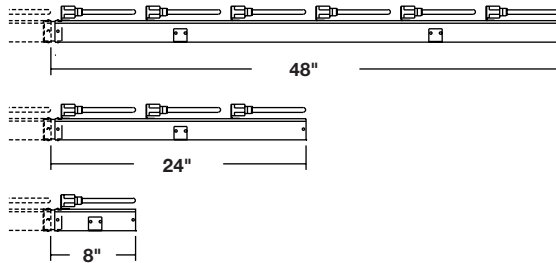
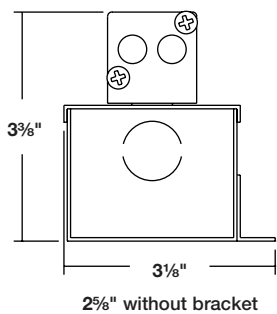


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2801 FX2 9 WATT
Lamps facing up

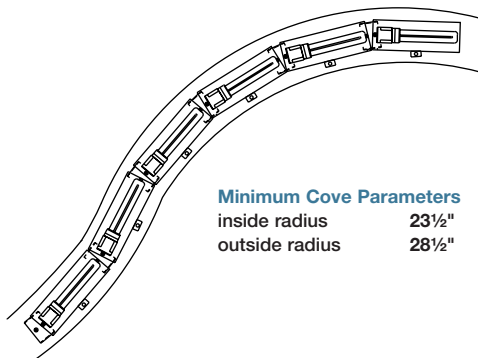
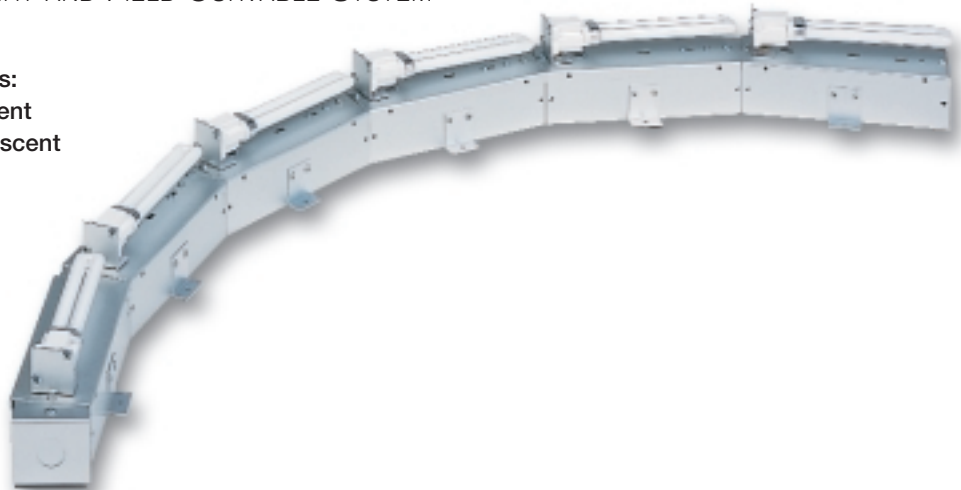


Allow 4" for lamp overhang and removal

2801 NX2/FX2™

9 & 13 WATT SEAMLESS STRAIGHT AND FIELD CURVABLE SYSTEM

- Compact Fluorescent Lamp Options:
 - 9 Watt (G23) Compact Fluorescent
 - 13 Watt (GX23) Compact Fluorescent
- Voltage Options:
 - 120 Volt
 - 277 Volt
- High Power Factor Ballast
- 8" On Center Spacing



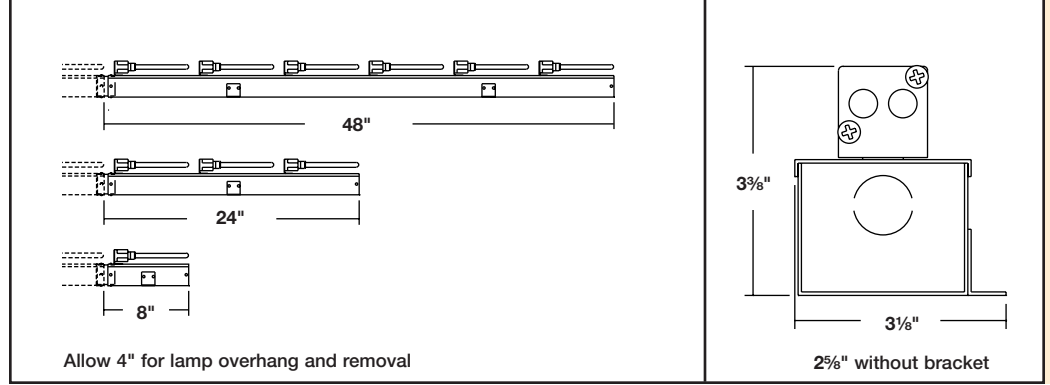
Minimum Cove Parameters
inside radius 23½"
outside radius 28½"

Ordering Format

choose one from each category

SERIES	LAMP CONFIGURATION	LAMP	VOLTAGE	BALLAST	LENGTH
2801 linear fixture	NX2 seamless straight lamp up or down	9 9 watt compact fluorescent	1 120 volt	H high power factor	48 48" length (6 lamps)
	FX2 field curvable lamp up or down	13 13 watt compact fluorescent	2 277 volt		24 24" length (3 lamps)
					8 8" length (1 lamp)

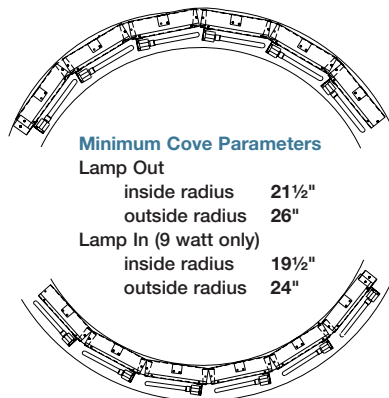




2801 NX2S/FX2S™

9 & 13 WATT SEAMLESS STRAIGHT AND FIELD CURVABLE SYSTEM

- Compact Fluorescent Lamp Options:
 - 9 Watt (G23) Compact Fluorescent
 - 13 Watt (GX23) Compact Fluorescent
- Voltage Options:
 - 120 Volt
 - 277 Volt
- High Power Factor Ballast
- 8" On Center Spacing



Minimum Cove Parameters

Lamp Out

inside radius 21 1/2"
outside radius 26"

Lamp In (9 watt only)

inside radius 19 1/2"
outside radius 24"



Ordering Format

choose one from each category

SERIES	LAMP CONFIGURATION	LAMP	VOLTAGE	BALLAST	LENGTH
2801 linear fixture	NX2S seamless straight lamp in or out	9 9 watt compact fluorescent	1 120 volt	H high power factor	48 48" length (6 lamps)
			2 277 volt		24 24" length (3 lamps)
	FX2S field curvable lamp in or out	13 13 watt compact fluorescent (lamp out only)			8 8" length (1 lamp)

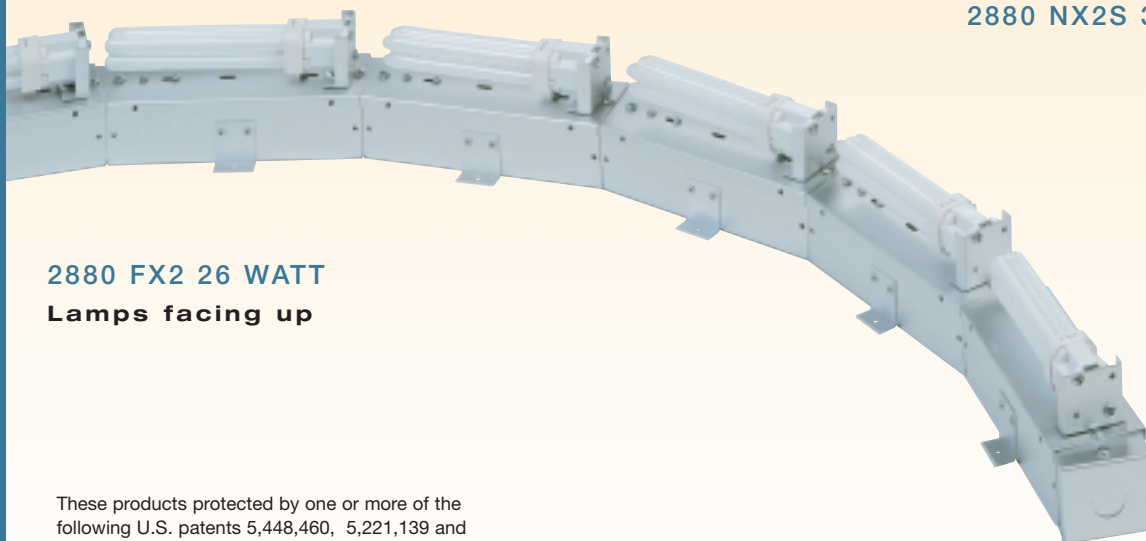


The 2880 Series

THE 2880 COMPACT FLUORESCENT SERIES IS DESIGNED TO BE LAMP COMPATIBLE WITH SPECIFICATION GRADE DOWNLIGHTS BY FEATURING 26W QUAD AND 32W AND 42W HEX COMPACT FLUORESCENT LAMPS IN A LINEAR CONFIGURATION. IDEALLY SUITED TO LARGE OPEN SPACES THAT REQUIRE VERY HIGH LEVELS OF ILLUMINATION, THESE FIXTURES ARE FIELD CURVABLE DOWN TO A TIGHT 23½" RADIUS.



2880 NX2S 32 WATT



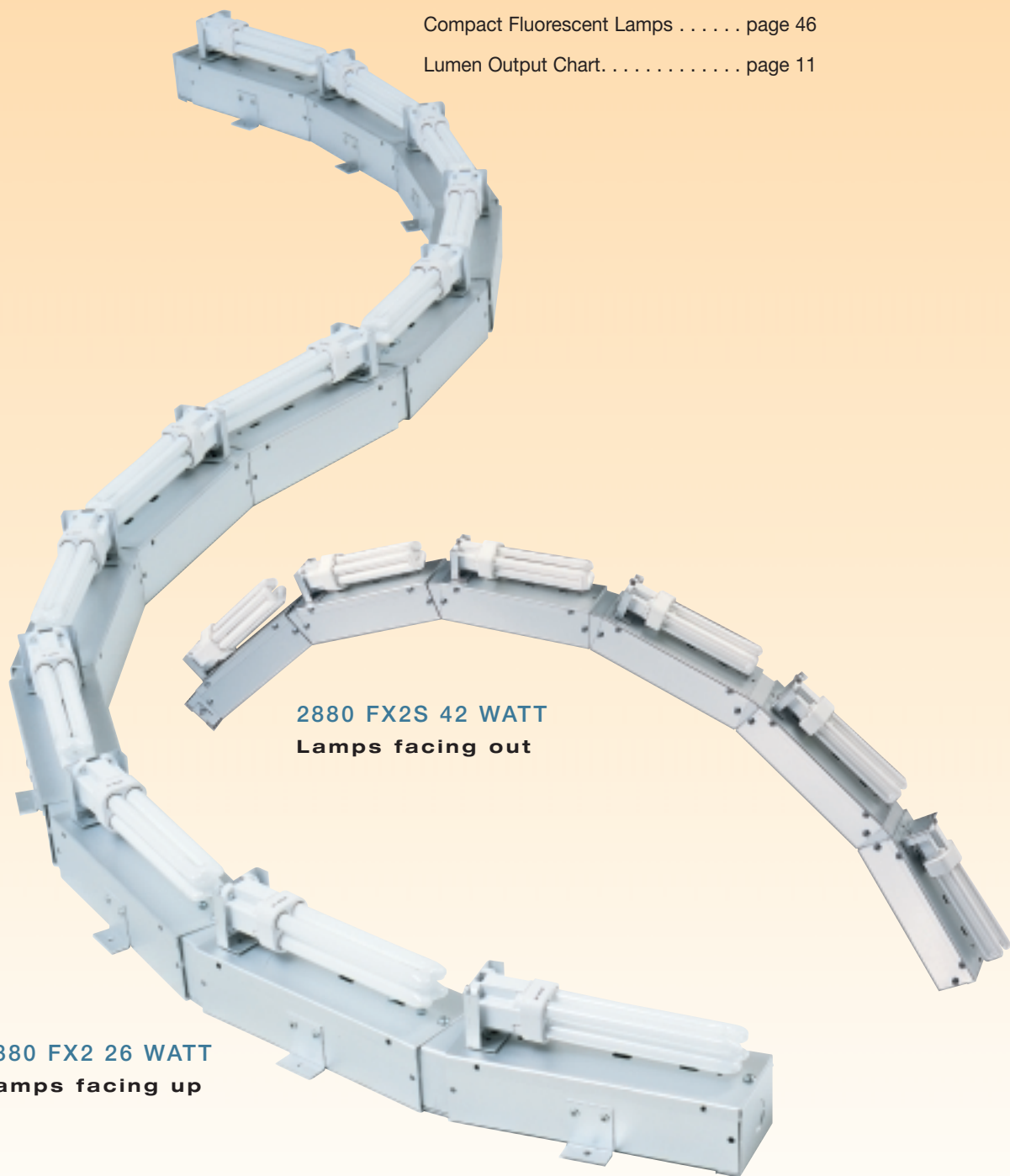
2880 FX2 26 WATT
Lamps facing up

These products protected by one or more of the following U.S. patents 5,448,460, 5,221,139 and 5,452,187. Other patents pending.



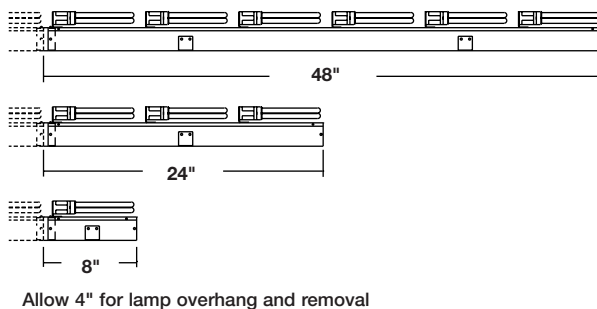
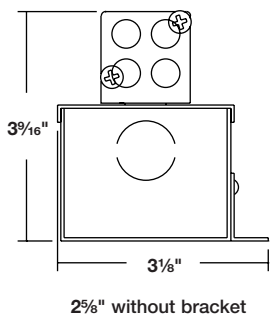
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2880 FX2S 42 WATT
Lamps facing out

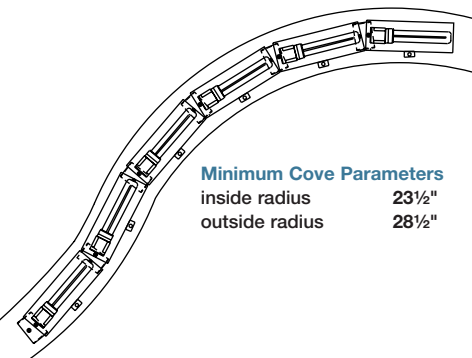
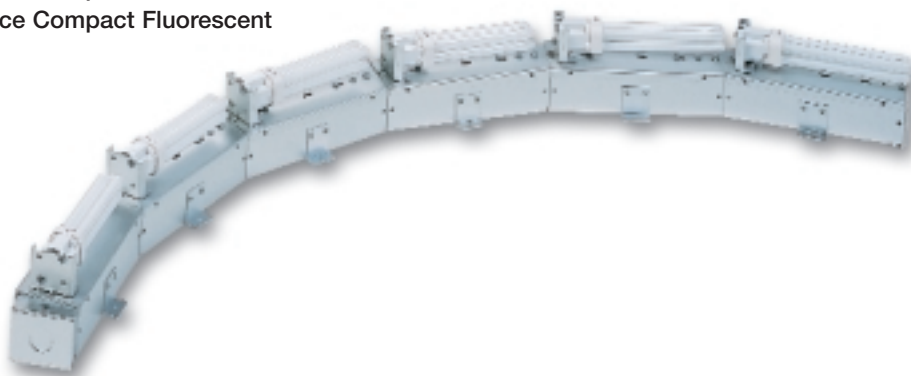
2880 FX2 26 WATT
Lamps facing up



2880 NX2/FX2™

26 WATT QUAD SEAMLESS STRAIGHT AND FIELD CURVABLE SYSTEM

- Lamp Compatible with Specification Grade Compact Fluorescent Downlights
- High Performance Compact Fluorescent Lamp Options:
 - 26 Watt Quad (G24d-3) High Performance Compact Fluorescent
 - 26 Watt Quad (G24q-3) High Performance Compact Fluorescent
- Voltage Options:
 - 120 Volt
 - 277 Volt
- Ballast Options:
 - High Power Factor
 - Electronic
- 8" On Center Spacing




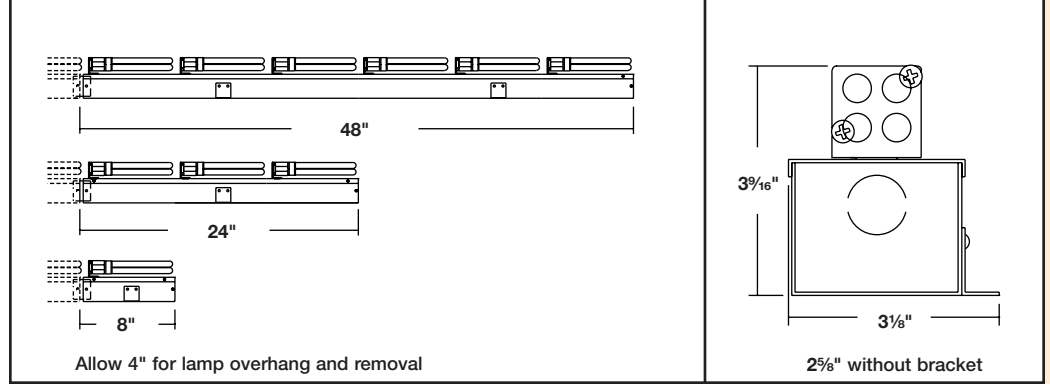
Minimum Cove Parameters
inside radius 23½"
outside radius 28½"

Ordering Format

choose one from each category

SERIES	LAMP CONFIGURATION	LAMP	VOLTAGE	BALLAST	LENGTH
2880 linear fixture	NX2 seamless straight lamp up or down	26 26 watt quad compact fluorescent (G24d-3)	1 120 volt	H high power factor	48 48" length (6 lamps)
			2 277 volt		24 24" length (3 lamps)
	FX2 field curvable lamp up or down	26 26 watt quad compact fluorescent (G24q-3)	1 120 volt	E electronic	8 8" length (1 lamp)
			2 277 volt		

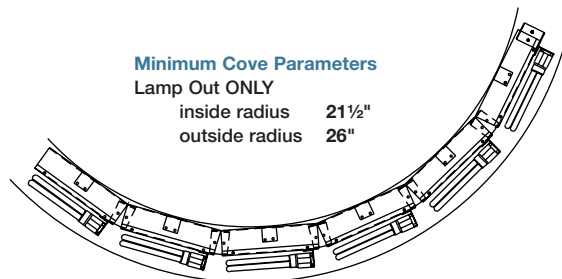
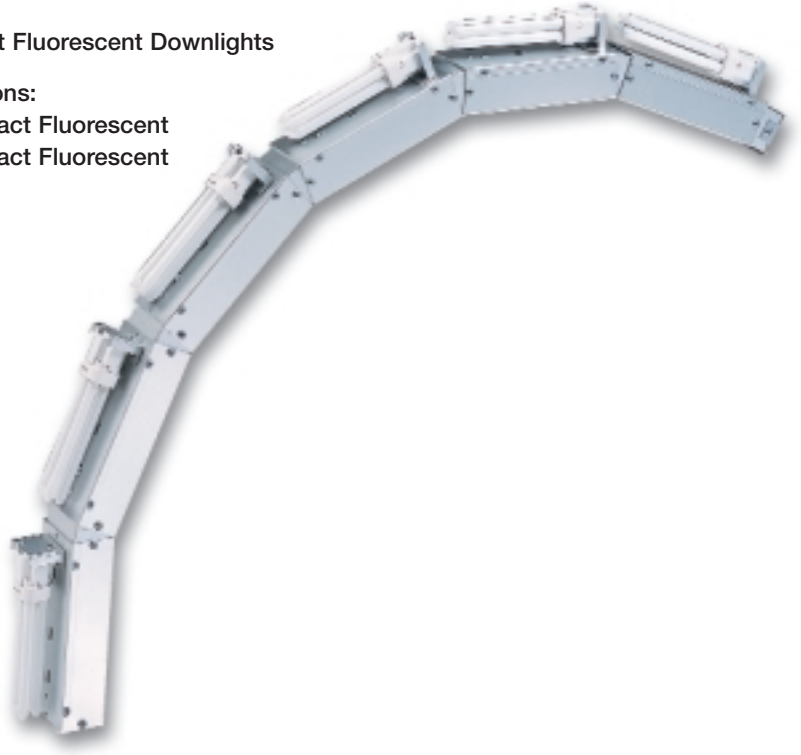
 **UL** US LISTED
DAMP LOCATION



2880 NX2S/FX2S™

26 WATT QUAD SEAMLESS STRAIGHT AND FIELD CURVABLE SYSTEM


- Lamp Compatible with Specification Grade Compact Fluorescent Downlights
- High Performance Compact Fluorescent Lamp Options:
 - 26 Watt Quad (G24d-3) High Performance Compact Fluorescent
 - 26 Watt Quad (G24q-3) High Performance Compact Fluorescent
- Voltage Options:
 - 120 Volt
 - 277 Volt
- Ballast Options:
 - High Power Factor
 - Electronic
- 8" On Center Spacing



Ordering Format

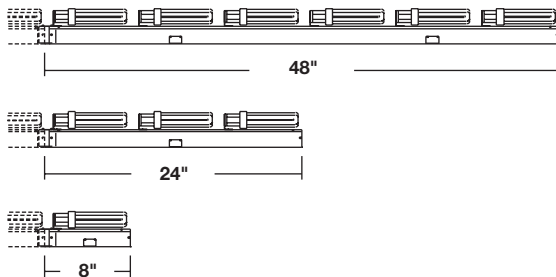
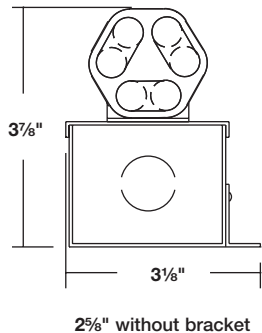
choose one from each category

SERIES	LAMP CONFIGURATION	LAMP	VOLTAGE	BALLAST	LENGTH
2880 linear fixture	NX2S seamless straight lamp out only	26 26 watt quad compact fluorescent <i>(G24d-3)</i>	1 120 volt	H high power factor	48 48" length <i>(6 lamps)</i>
			2 277 volt		
	FX2S field curvable lamp out only	26 26 watt quad compact fluorescent <i>(G24q-3)</i>	1 120 volt	E electronic	24 24" length <i>(3 lamps)</i>
			2 277 volt		



US LISTED

DAMP LOCATION

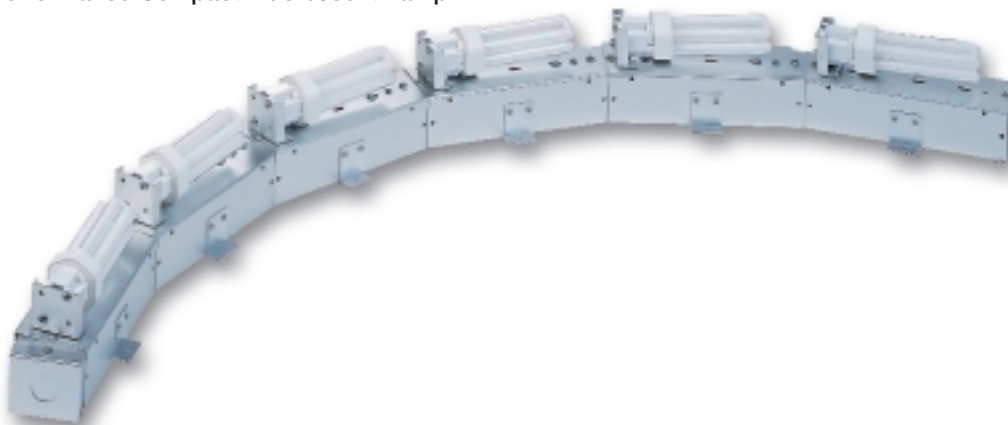


Allow 4" for lamp overhang and removal

2880 NX2/FX2™

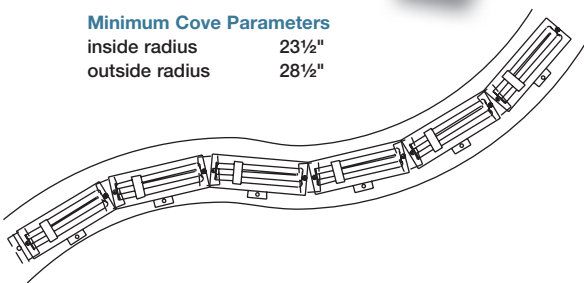
32 & 42 WATT HEX SEAMLESS STRAIGHT AND FIELD CURVABLE SYSTEM

- Lamp Compatible with Specification Grade Compact Fluorescent Downlights
- High Performance Compact Fluorescent Lamp Options:
 - 32 Watt Hex (G24q-3) High Performance Compact Fluorescent Lamp
 - 42 Watt Hex (G24q-4) High Performance Compact Fluorescent Lamp
- Voltage Options:
 - 120 Volt
 - 277 Volt
- Electronic Ballast
- 8" On Center Spacing



Minimum Cove Parameters

inside radius 23½"
outside radius 28½"

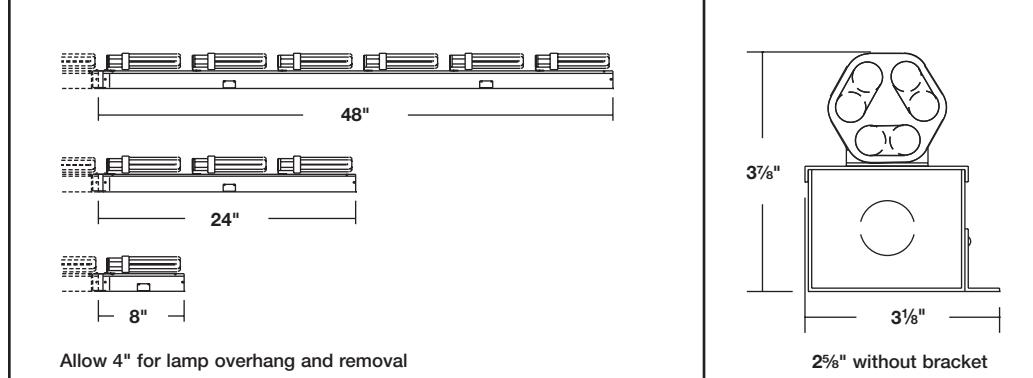


Ordering Format

choose one from each category

SERIES	LAMP CONFIGURATION	LAMP	VOLTAGE	BALLAST	LENGTH
2880 linear fixture	NX2 seamless straight lamp up or down	32 32 watt hex compact fluorescent (G24q-3)	1 120 volt	E electronic	48 48" length (6 lamps)
		42 42 watt hex compact fluorescent (G24q-4)	2 277 volt		24 24" length (3 lamps)
	FX2 field curvable lamp up or down				8 8" length (1 lamp)

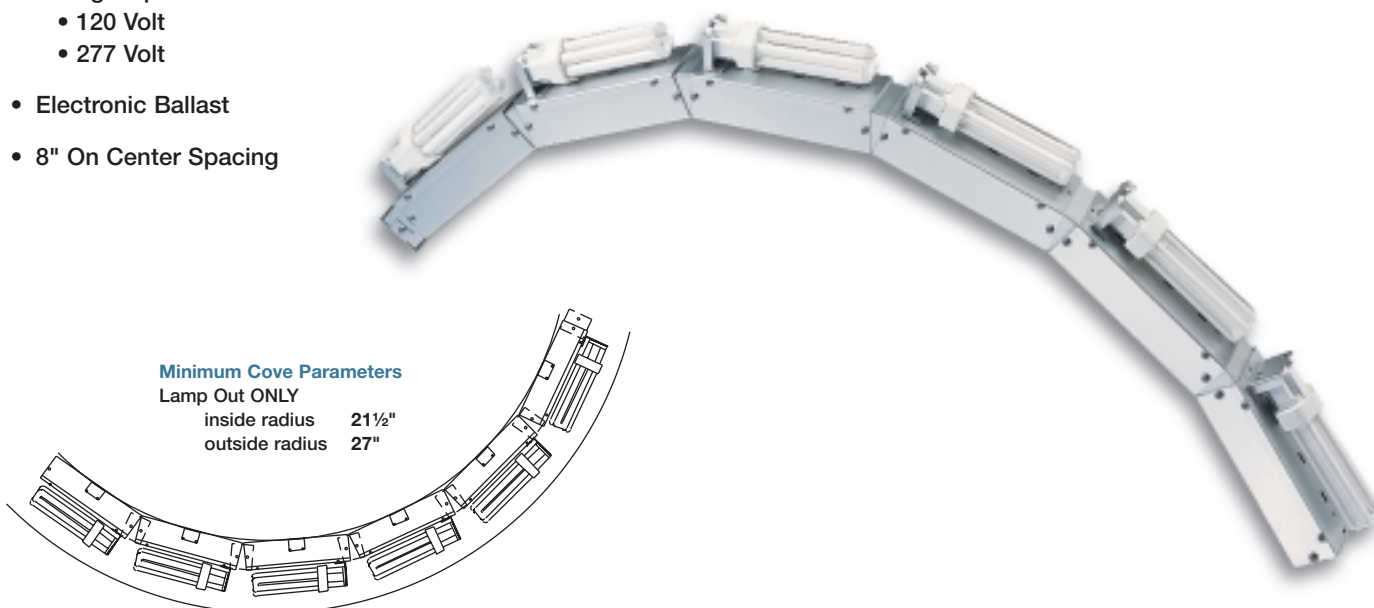




2880 NX2S/FX2S™

32 & 42 WATT HEX SEAMLESS STRAIGHT AND FIELD CURVABLE SYSTEM

- Lamp Compatible with Specification Grade Compact Fluorescent Downlights
- High Performance Compact Fluorescent Lamp Options:
 - 32 Watt Hex (G24q-3) High Performance Compact Fluorescent Lamp
 - 42 Watt Hex (G24q-4) High Performance Compact Fluorescent Lamp
- Voltage Options:
 - 120 Volt
 - 277 Volt
- Electronic Ballast
- 8" On Center Spacing



Ordering Format

choose one from each category

SERIES	LAMP CONFIGURATION	LAMP	VOLTAGE	BALLAST	LENGTH
2880 linear fixture	NX2S seamless straight lamp out only	32 32 watt hex compact fluorescent (G24q-3)	1 120 volt	E electronic	48 48" length (6 lamps)
	FX2S field curvable lamp out only	42 42 watt hex compact fluorescent (G24q-4)	2 277 volt		24 24" length (3 lamps)
					8 8" length (1 lamp)



The 2862 Series Low Profile Modules

THE 2862 COMPACT FLUORESCENT LOW PROFILE MODULES FEATURE 9W, 13W, 18W, 39W, 40W AND 50W COLOR CORRECTED LAMPS ON SMALL, LOW PROFILE REMOTE OR INTEGRAL BALLAST HOUSINGS. SUITABLE FOR THOSE UNUSUAL ARCHITECTURAL POCKETS WHICH REQUIRE HIGH ILLUMINATION FROM MINIATURIZED FLUORESCENT SOURCES, THE 2862 SERIES OFFERS LIGHTING DESIGN FLEXIBILITY WITH A VARIETY OF HIGH POWER FACTOR, NORMAL POWER FACTOR, DIMMING OR ELECTRONIC BALLASTS.



2862 40/50 WATT REMOTE MODULE



2862 9 WATT MODULE



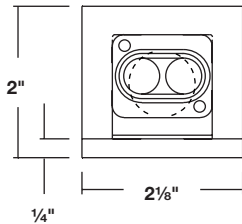
2862 13 WATT MODULE



2862 18 WATT REMOTE



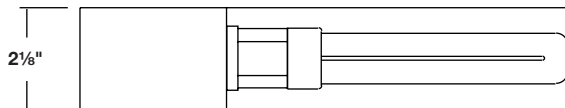
2862 39 WATT REMOTE



2862 Low Profile Modules

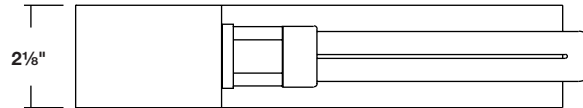
9 & 13 WATT LOW PROFILE MODULE

- Compact Fluorescent Lamp Options:
 - 9 Watt (G23) Compact Fluorescent
 - 13 Watt (GX23) Compact Fluorescent
- 120 Volt
- Ballast Options:
 - Normal Power Factor
 - High Power Factor



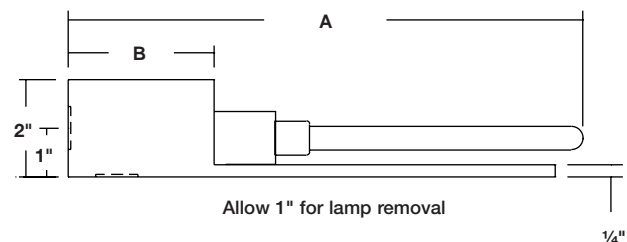
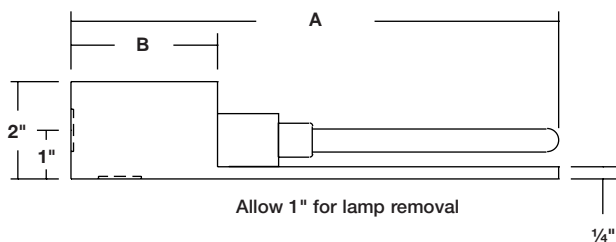
2862 9 Watt Fixture Dimensions

Ballast	A	B
Normal Power Factor	10"	3"
High Power Factor	12"	4 1/2"



2862 13 Watt Fixture Dimensions

Ballast	A	B
Normal Power Factor	10 5/8"	3"
High Power Factor	12 1/8"	4 1/2"

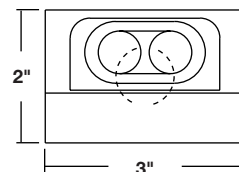


Ordering Format

choose one from each category

SERIES	LAMP	VOLTAGE	BALLAST
2862 module	9 9 watt compact fluorescent	1 120 volt	N normal power factor
	13 13 watt compact fluorescent		H high power factor

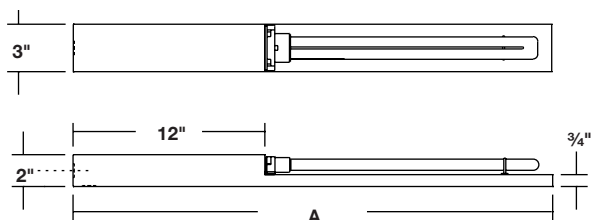




2862 Low Profile Modules

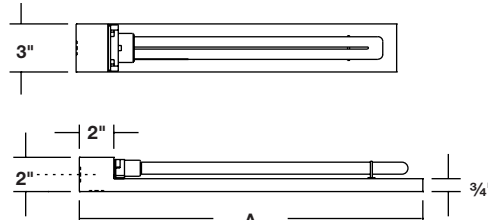
18, 39, 40 & 50 WATT LOW PROFILE INTEGRAL & REMOTE MODULE

- High Performance Compact Fluorescent Lamp Options:
 - 18 Watt (2G11) High Performance Compact Fluorescent (rapid start)
 - 39 Watt (2G11) High Performance Compact Fluorescent
 - 40 Watt (2G11) High Performance Compact Fluorescent
 - 50 Watt (2G11) High Performance Compact Fluorescent
- Voltage Options:
 - 120 Volt
 - 277 Volt
- Remote and Integral Ballast Options:
 - High Power Factor (18, 39 and 40 watt only)
 - Electronic
 - Dimming (39, 40 and 50 watt only)
- Remote Ballast Box Constructed of White Formed Aluminum (2" x 3" x 12")



Integral Fixture Dimensions

Lamp	A
18 watt	24"
39 watt	30"
40 watt	36"
50 watt	36"



Remote Fixture Dimensions

Lamp	A
18 watt	14"
39 watt	20"
40 watt	26"
50 watt	26"

Ordering Format

choose one from each category

SERIES	BALLAST MOUNT	LAMP	VOLTAGE	BALLAST
2862 module	R remote	18 18 watt compact fluorescent (rapid start)	1 120 volt	H high power factor (18, 39 & 40 watt only)
	I integral	39 39 watt compact fluorescent	2 277 volt	E electronic
		40 40 watt compact fluorescent		D dimming (39, 40 & 50 watt only)
		50 50 watt compact fluorescent		



Compact Fluorescent Lamps

LUMEN OUTPUT CHART IS LOCATED ON PAGE 11

2801 SERIES

- CF9/35K 9W Twin G23 base Compact Fluorescent 3500°K
- CF13/35K 13W Twin GX23 base Compact Fluorescent 3500°K

2850 SERIES

- CF18/35K/RS 18W Twin 2G11 base Compact Fluorescent 3500°K Rapid Start
- CF39/35K 39W Twin 2G11 base Compact Fluorescent 3500°K
- CF40/35K 40W Twin 2G11 base Compact Fluorescent 3500°K
- CF50/35K 50W Twin 2G11 base Compact Fluorescent 3500°K

2855 SERIES

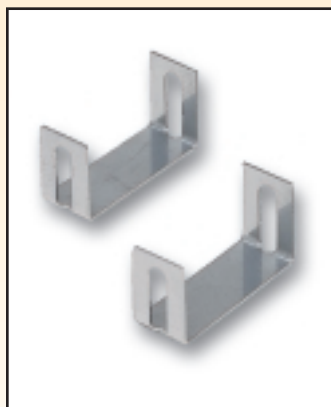
- CF9/35K 9W Twin G23 base Compact Fluorescent 3500°K
- CF13/35K 13W Twin GX23 base Compact Fluorescent 3500°K
- CF18/35K/RS 18W Twin 2G11 base Compact Fluorescent 3500°K Rapid Start
- CF39/35K 39W Twin 2G11 base Compact Fluorescent 3500°K
- CF40/35K 40W Twin 2G11 base Compact Fluorescent 3500°K
- CF50/35K 50W Twin 2G11 base Compact Fluorescent 3500°K

2862 SERIES

- CF9/35K 9W Twin G23 base Compact Fluorescent 3500°K
- CF13/35K 13W Twin GX23 base Compact Fluorescent 3500°K
- CF18/35K/RS 18W Twin 2G11 base Compact Fluorescent 3500°K Rapid Start
- CF39/35K 39W Twin 2G11 base Compact Fluorescent 3500°K
- CF40/35K 40W Twin 2G11 base Compact Fluorescent 3500°K
- CF50/35K 50W Twin 2G11 base Compact Fluorescent 3500°K

2880 SERIES

- CF26Q/35K/2 26W Quad G24d-3 base Compact Fluorescent 3500°K
- CF26Q/35K/4 26W Quad G24q-3 base Compact Fluorescent 3500°K
- CF32H/35K/4 32W Hex GX24q-3 base Compact Fluorescent 3500°K
- CF42H/35K/4 42W Hex GX24q-4 base Compact Fluorescent 3500°K



2850 and 2855 installations where the lamp is in the down position may require an auxiliary lamp clip that snaps over standard lamp clip. Please order P-2013-01-00 (one required per lamp)



Just a word about ballasts...

BELFER WORKS CLOSELY WITH BALLAST MANUFACTURERS TO TEST AND SELECT QUALITY BALLASTS IN ORDER TO ENSURE THE MOST RELIABLE FIXTURE OPERATION.

THERE ARE FOUR DIFFERENT TYPES OF BALLASTS UTILIZED IN OUR FLUORESCENT PRODUCTS.

NORMAL POWER FACTOR (N OR NPF) BALLASTS:

Quality Normal Power Factor ballasts are primarily used in installations where minimum space is available.

HIGH POWER FACTOR (H OR HPF) BALLASTS:

Our standard High Power Factor ballasts carry a Class A sound rating and offer a Power Factor rating of .90 or better. High Power Factor ballasts consume less energy than Normal Power Factor (NPF) ballasts due to capacitive power factor correction.

ELECTRONIC (E OR ELB) BALLASTS:

Our standard Electronic ballasts also carry a Class A sound rating and are quieter and less expensive to operate than High Power Factor (HPF) or Normal Power Factor (NPF) ballasts. Electronic ballasts are able to start lamps at lower temperatures and are more efficient than High Power Factor ballasts due to high frequency operation.

DIMMING (D OR DIM) BALLASTS:

Belfer is an authorized Lutron Dimming ballast OEM. Lutron provides one of the most popular and reliable Dimming ballasts in the industry. These ballasts provide a dimming range of 100% to 10%. Although Lutron Dimming ballasts are standard in many of our products, other quality dimming sources are available. Please consult our sales department for more information.

SUBSTITUTION OF BALLASTS:

Based on our quality assured testing of ballasts, unless specified, we select ballasts at our discretion. Of course, the specification may indicate a particular type or brand of ballast suitable for the installation. This may adjust costs and lead times for our products. At the customers request, we will also install ballasts supplied to us by an authorized ballast distributor. If requested, we may also ship fluorescent products without ballasts.

BALLAST WARRANTIES:

At Belfer, we supply the best grade of ballasts from top rated manufacturers. Ballasts are covered by warranties issued by the ballast manufacturer. This warranty is passed through to our customer. There are varying terms and conditions that may apply to your specific installation. Copies of respective ballast warranties are available upon request.

REMOTE BALLAST BOXES:

Belfer Remote Ballast Boxes are constructed of white formed aluminum for superior heat transfer and corrosion resistance. Ballast Box sizes are listed on each product page (where applicable).

COVER & PAGE 2 & 3

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