



12V MONORAIL & Quick-Connect Elements

BESA
LIGHTING

Sensibly Contemporary...



Besa Lighting On-Line

Our website address is www.besalighting.com. Visit our site to obtain the most up-to-date information about Besa products, including a complete library of product specification sheets and our dynamic product knowledge database.

It's All About Glass

Our luminaires make extensive use of glass in their design. Traditionally, glass has been a primary material for creating fine luminaires. It offers beauty while effectively directing or diffusing the light output. Each piece is handcrafted using traditional methods, passed down from generation to generation. The personal experience and artistry of the individual glassmaker is infused into each piece. We capitalize on this strength and creativity throughout our diverse collection. This traditional art adds real value to your contemporary lighting. Natural variations will occur. These small variations in thickness, color or pattern and dimensions are normal.

You may find a few air bubbles and many glasses will appear noticeably different when illuminated than when not. This is the essence of hand-crafted lighting glass and is what lends character and distinction to Besa Lighting luminaires.

Purchasing and Support

LIGHTING PROFESSIONALS

Besa sales representatives are available throughout North America to provide information and assist in any purchase or specification needs. To contact the Besa representative in your area you may visit our website www.besalighting.com or call our customer service at **800-446-2372**.

CONSUMERS

Besa Lighting products are sold exclusively via authorized lighting distributors such as lighting showrooms and on-line retailers. Visit our website www.besalighting.com to locate a Besa Lighting distributor in your area. Contact our toll free consumer support line **866-917-8760** for questions or assistance about specific products.

6695 Taylor Rd.
Blacklick, Ohio 43004

Tel 614-475-7046
800-446-2372
Fax 614-475-7048

info@besalighting.com
www.besalighting.com

12V MONORAIL

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Packaged 12V Monorail

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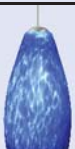
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ELEMENTS

Spotlights:

					
DIVI 3.375" x 2.625" H 50w MR16 Pg. 10	MICA 3.375" x 1.75" H 50w MR16 Pg. 13	NICO 3 3.25" x 3.0" H 50w MR16 Pg. 11	SCOPE 2.375" x 4.0" H 50w MR16 Pg. 12	TAMBUR0 3 3.0" x 3.0" H 50w MR16 Pg. 11	TIPSTER No Glass 50w MR16 Pg. 13

Pendants:

							
BABYBELLE 3.0" x 7.25" H 35w Bi-Pin Pg. 31	BAGGIO 7 7.0" x 8.5" H 35w Bi-Pin Pg. 20	BRELLA 6.0" x 4.0" H 50w Bi-Pin Pg. 21	CANTO 4.0" x 4.125" H 50w Bi-Pin Pg. 23	COPA 3.125" x 9.875" H 50w Bi-Pin Pg. 28	COURGETTE 2.75" x 7.0" H 35w Bi-Pin Pg. 31	DIVI 3.375" x 2.625" H 50w MR16 Pg. 19	DOMI 5.0" x 2.875" H 50w Bi-Pin Pg. 17
							
HOPI 7.5" x 5.5" x 2.75" H 50w Bi-Pin Pg. 21	KANI 5.75" x 4.5" H 50w Bi-Pin Pg. 24	KARLI 4.0" x 7.5" H 50w Bi-Pin Pg. 30	KARLITO 2.75" x 5.75" H 35w Bi-Pin Pg.30	KIKI 3.75" x 6.0" H 35w Bi-Pin Pg. 29	KONA 5.5" x 2.5" H 50w Bi-Pin Pg. 24	LASSO 4.75" x 3.0" H 50w Bi-Pin Pg. 26	LEXI 5.5" x 3.625" H 35w Bi-Pin Pg. 25
							
MIA 5.0" x 4.5" H 50w Bi-Pin Pg. 16	MICA 3.375" x 1.75" H 50w MR16 Pg. 25	NICO 3 3.25" x 3.0" H 35w Bi-Pin Pg. 14	NICO 4 3.5" x 3.75" H 35w Bi-Pin Pg. 14	PAHU 4 4.0" x 7.0" H 35w Bi-Pin Pg. 18	PALLA 4.75" x 3.875" H 50w Bi-Pin Pg. 23	PERI 5.375" x 3.125" H 50w Bi-Pin Pg. 27	SABRINA 4.4" x 3.5" H 50w Bi-Pin Pg. 20
							
SCOPE 2.375" x 4.0" H 50w MR16 Pg. 18	SILO 3.125" x 7.875" H 50w Bi-Pin Pg. 28	SPAZIO 8.75" x 2.5" H 50w Bi-Pin Pg. 26	TAMBUR0 3 3.0" x 3.0" H 35w Bi-Pin Pg. 15	TAMBUR0 4 3.0" x 4.125" H 35w Bi-Pin Pg. 15	TAY TAY 4.125" x 3.875" H 50w Bi-Pin Pg. 22	TRILO 7.0" x 3.125" H 50w Bi-Pin Pg. 27	ZUMI 2.625" x 10.0" H 35w Bi-Pin Pg. 29

12V Monorail System



Imagine the beauty of *handcrafted* Besa glass pendants and spotlights with the flexible design options of a high quality monorail system.

Designed as an attractive yet easy-to-use system, our new Monorail keeps the focus on lighting.

So it looks good and it works.

That's what we mean when we say "Sensibly Contemporary."



Highlights:

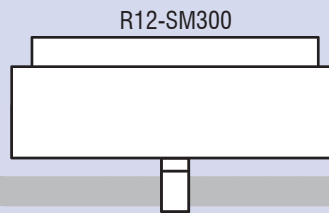
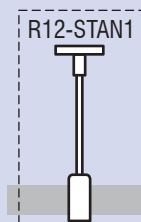
- **HAND-BENDABLE**, no tools required, and **FIELD-CUTTABLE** brass rail sections keep their shape yet allow a variety of configurations
- **LOW PROFILE RAIL** 4 Ft and 8 Ft rail sections are less than half inch tall
- **LOW PROFILE SYSTEM** Remote Feed Canopy and Dual-height Standoffs allow a closer fit to the ceiling
- **EASY TO ORDER** System
- Utilizes our full line of Quick-Connect pendant and spotlight elements
- 300W electronic or magnetic transformers support up to (6) 50W or (8) 35W low voltage elements
- Swivel Standoffs, Cable Hangers and Remote Transformers provide options for complex plans such as sloped or high ceilings
- Bronze and Satin Nickel finishes available



Besa Standoffs make the system easy

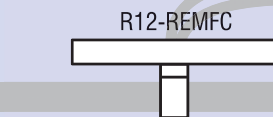
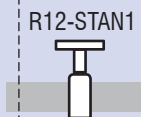
Our Rigid Standoff, supplied with dual-height hardware, has been designed to work with ALL power supply options. No need to worry about which parts go with which transformers.

Surface Transformers



4.75"

Remote Transformers



2.0"

To Remote Transformer
Dual-height hardware allows conversion for 2".

SYSTEM COMPONENTS

DRY

RAIL & FITTINGS

Rail Sections

Low profile brass rail is hand-bendable and field-cuttable for a variety of configurations

4FT: 48" L x 0.18" W x 0.4" H

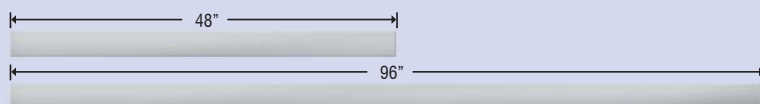
R12-RAIL4-BR Bronze

R12-RAIL4-SN Satin Nickel

8FT: 96" L x 0.18" W x 0.4" H

R12-RAIL8-BR Bronze

R12-RAIL8-SN Satin Nickel



METAL FINISHES:



BR Bronze



SN Satin Nickel

End Cap

Finishes off the end of the rail

R12-NDCAP-BR

R12-NDCAP-SN



Live Rail Connector

Physically & electrically connects two rail sections on same transformer

R12-ICONN-BR

R12-ICONN-SN



Isolating Rail Connector

Physically connects two rail sections, on separate transformers

R12-DCONN-BR

R12-DCONN-SN



SUPPORT HARDWARE

Rigid Standoff

For use with all power supplies. Includes dual height hardware, for either 2" or 4.75."

R12-STAN1-BR

R12-STAN1-SN

* 2" height for use with Remote Feed Canopy



Swivel Standoff

For use on sloped ceilings with all power supplies. Post is field-cuttable for height adjustment

R12-STAN2-BR

R12-STAN2-SN



Extension Posts

Field-cuttable posts for longer suspensions on Besa standoffs (Rigid or Swivel)

R12-EXT06-BR 6"

R12-EXT06-SN

R12-EXT12-BR 12"

R12-EXT12-SN

R12-EXT18-BR 18"

R12-EXT18-SN

Adjustable Cable Support

For longer drops, includes 5' of cable. Recommended for use with minimal curves. Rail connection includes an adjustable cable retainer, for ease of use.

R12-CBL60-BR

R12-CBL60-SN



T-Bar Clips:

All Besa standoffs and cable supports are compatible with standard T-Bar clips, for use with suspended ceiling systems. Standard clips utilize a 1/4-20 threaded post, 5/8" long.

POWER SUPPLIES

Surface Transformers*

Magnetic, 300W

R12-SM300-BR

R12-SM300-SN

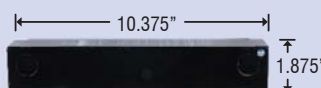


Remote Transformers

Electronic 300W DC

10.375" L x 1.625" D x 1.875" H

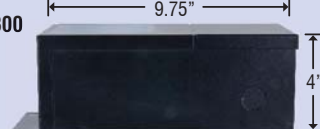
R12-RD300



Magnetic 300W

9.75" L x 4.25" D x 4" H

R12-RM300



Remote Feed Canopy*

For use with Remote Transformer applications

R12-REMFC-BR

R12-REMFC-SN



Flexible Feed Cable

5 Ft of cable for longer reach (10AWG)

R12-FLX60-CL Clear

R12-FLX60-BK Black



* Surface Transformers and Remote Feed Canopy include 2' of Flexible Feed Cable (clear, 10 AWG)

ORDERING GUIDE

Covering almost any design need, our system components have been specifically designed to simplify the ordering process. Follow these 3 simple steps to determine the components you need from the facing page.

Then choose your rail-ready spotlight and pendant elements from the following pages, using series #RSP (for spotlights) or #RXP (for pendants).

Step 1) Select the appropriate power supply for your needs:

A) Determine total load

QTY Desired Light Elements = _____ x Wattage = _____ Total Load

B) When the Power Supply is local to the monorail (surface-mounted)

Total Load (Watts) _____ ÷ 300 = _____ (QTY) **R12-SM300** Magnetic Surface Transformer

C) When the Power Supply is remote

Total Load (Watts) _____ ÷ 300 = _____ (QTY) **R12-RD300** Electronic Remote Transformer

OR _____ (QTY) **R12-RM300** Magnetic Remote Transformer

PLUS _____ (QTY) **R12-REMFC** Remote Feed Canopy
(required with either electronic or magnetic remote transformer)

Total Load Suggestions

- For all 50W elements, simply multiply QTY x 50
- For elements with different lamp ratings, simply ADD all the wattages

For optimal performance, it is best to locate the feed at the center of the rail

Step 2) Select your rail and fittings:

A) Rail Sections

Total Desired Length (in Ft) _____ ÷ by 8 = _____ (QTY) **R12-RAIL8** 8 Ft Sections

(if needed to achieve desired length) _____ (QTY) **R12-RAIL4** 4 Ft Sections

B) Live Rail Connectors

QTY Rail Sections _____ - QTY Power Supplies = _____ (QTY) **R12-ICONN** Live Rail Connectors

C) Isolating Rail Connectors

QTY Power Supplies Per System _____ - 1 = _____ (QTY) **R12-DCONN** Isolating Rail Connectors
(may be 0 if qty of power supplies = 1)

D) End Caps

QTY Systems Ordered _____ x 2 = _____ (QTY) **R12-NDCAP** End Caps

Rail Length Suggestions

- For rail sections, round up or add 4' length(s)
- Curves require extra rail, we suggest adding 20% to the total

Step 3) Select the right support hardware:

A) For Standard Flat Ceiling (rigid standoffs)

Total Length of System _____ ÷ 2 = _____ (QTY) **R12-STAN1** Rigid Standoffs

B) For Sloped Ceiling (swivel standoffs)

Total Length of System _____ ÷ 2 = _____ (QTY) **R12-STAN2** Swivel Standoffs
(sloped ceiling use typically requires extension posts, below)

C) For High Ceiling (adjustable cable support)

Total Length of System _____ ÷ 2 = _____ (QTY) **R12-CBL60** Adjustable Cable Supports

QTY Power Supplies per system = _____ (QTY) **R12-FLX60** Flexible Feed Cable

D) To Increase Height of Standoffs

QTY of Rigid or Swivel Standoffs _____ = _____ (QTY) **R12-EXT06** 6" Extension Posts

(choose extension length) _____ (QTY) **R12-EXT12** 12" Extension Posts

_____ (QTY) **R12-EXT18** 18" Extension Posts

Standoff Suggestions

- A surface transformer often acts as a support, which may reduce the qty of rigid standoffs by one
- In sloped ceiling settings, typically the height of the standoffs will vary, so extension posts may be required

Add finish choice to your part numbers: ☐ -BR Bronze ☐ -SN Satin Nickel

PACKAGED KITS

The easiest way to order a basic “Canopy Style Transformer” driven packaged kit. Our packaged kits contain everything you need except your pendant or spotlight elements (ordered separately). For sloped ceilings, or for more complex design options, select your individual components using the guide on the previous page.

8 Foot Packaged Kit

Package includes:

- 1- Eight foot rail section
- 1- 300W surface-mount transformer
(8" round magnetic)
- 3- Rigid Standoffs
- 2- Rail end caps
- All mounting hardware included
- Not suitable for sloped ceiling use
- Elements ordered separately

RAIL SECTION



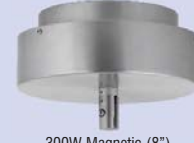
FITTINGS



SUPPORTS: Rigid Standoffs



POWER SUPPLY



300W Magnetic (8")

ORDERING INFORMATION:

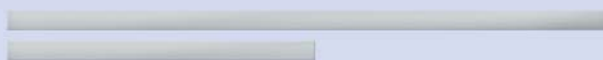
Item Number	Description
R12-K08SM-BR	8' Monorail Kit, 300W Magnetic Transformer, Bronze finish
R12-K08SM-SN	8' Monorail Kit, 300W Magnetic Transformer, Satin Nickel finish

12 Foot Packaged Kit

Package includes:

- 1- Eight foot rail section
- 1- Four foot rail section
- 1- 300W surface-mount transformer
(8" round magnetic)
- 5- Rigid Standoffs
- 1- Live rail connector
- 2- Rail end caps
- All mounting hardware included
- Not suitable for sloped ceiling use
- Elements ordered separately

RAIL SECTIONS



FITTINGS



SUPPORTS: Rigid Standoffs



POWER SUPPLY



300W Magnetic (8")

ORDERING INFORMATION:

Item Number	Description
R12-K12SM-BR	12' Monorail Kit, 300W Magnetic Transformer, Bronze finish
R12-K12SM-SN	12' Monorail Kit, 300W Magnetic Transformer, Satin Nickel finish

16 Foot Packaged Kit

Package includes:

- 2- Eight foot rail sections
- 1- 300W surface-mount transformer
(8" round magnetic)
- 7- Rigid Standoffs
- 1- Live rail connector
- 2- Rail end caps
- All mounting hardware included
- Not suitable for sloped ceiling use
- Elements ordered separately

RAIL SECTIONS



FITTINGS



SUPPORTS: Rigid Standoffs



POWER SUPPLY



300W Magnetic (8")

ORDERING INFORMATION:

Item Number	Description
R12-K16SM-BR	16' Monorail Kit, 300W Magnetic Transformer, Bronze finish
R12-K16SM-SN	16' Monorail Kit, 300W Magnetic Transformer, Satin Nickel finish

Create a luminaire more compact than a rail system. Pendant and/or Spotlight Elements must be ordered separately.

Monopoint Dome Canopy

Compatible with our Spotlight elements (Series #SP) or Pendant elements (Series #XP). Installs easily on standard ceiling junction box.

- 5.0" Dia. x 3.1" H overall
- Integral low voltage (12V) 60W Class 2 electronic transformer

T21MQ-BR
T21MQ-SN



Monopoint Flat Canopy

Compatible with our Spotlight elements (Series #SP) or Pendant elements (Series #XP). Installs easily on standard ceiling junction box.

- 5.0" Dia. x 1.25" H overall
- Integral low voltage (12V) 60W Class 2 electronic transformer

T21Q-BR
T21Q-SN



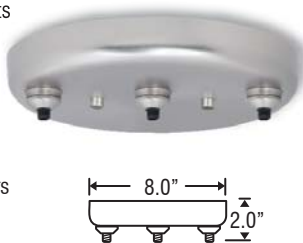
3 Light Linear Canopy

Compatible with our Spotlight elements (Series #SP) or Pendant elements (Series #XP). Installs easily on standard ceiling junction box.

- 8.0" Dia. x 2.0" H overall
- 3X Integral low voltage (12V) 60W Class 2 electronic transformers

T23BQ-BR
T23BQ-SN

- Skyhook™ suspension hooks ordered separately (2x required for T23BQ, see below)



3 Light Round Canopy

Compatible with our Spotlight elements (Series #SP) or Pendant elements (Series #XP). Installs easily on standard ceiling junction box.

- 8.0" Dia. x 2.0" H overall
- 3X Integral low voltage (12V) 60W Class 2 electronic transformers

T23XQ-BR
T23XQ-SN

- Skyhook™ suspension hooks ordered separately (3x required for T23XQ, see below)

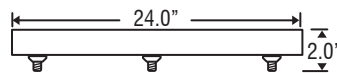


3 Light Bar Canopy

Compatible with our Spotlight elements (Series #SP) or Pendant elements (Series #XP). Installs easily on standard ceiling junction box.

- 24.0" x 4.75" x 2.0" H
- 3X Integral low voltage (12V) 60W Class 2 electronic transformers

T23VQ-BR
T23VQ-SN

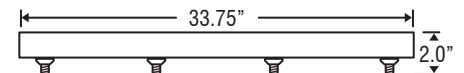


4 Light Bar Canopy

Compatible with our Spotlight elements (Series #SP) or Pendant elements (Series #XP). Installs easily on standard ceiling junction box.

- 33.75" x 4.75" x 2.0" H
- 3X Integral low voltage (12V) 60W Class 2 electronic transformers

T24VQ-BR
T24VQ-SN



Besa bar canopies can be wall-mounted for use with Besa spotlights.
3 Light T23VQ-BR shown here with Scope spotlight in Clear/Frost (page 12).

6 Light Round Canopy

Compatible with our Spotlight elements (Series #SP) or Pendant elements (Series #XP). Installs easily on standard ceiling junction box.

- 13.0" Dia. x 2.0" H overall
- Integral low voltage (12V) 60W Class 2 electronic transformers

T26XQ-BR
T26XQ-SN

- Skyhook™ suspension hooks ordered separately (6x required for T26XQ, see at right)



ACCESSORIES & OPTIONS

Pendant and/or Spotlight Elements must be ordered separately.

Rail Adapter

For connecting Spotlight or Pendant Elements to Besa monorail systems. Available separately for use with **#SP** or **#XP** series elements, or included as part of the **#RSP** and **#RXP** element configurations indicated on the next page.

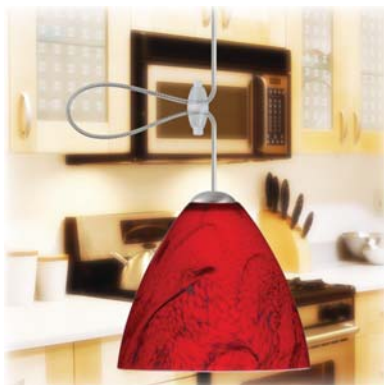
R12-QCACP-BR
R12-QCACP-SN



Pendant Height Adjuster:

Shorten low voltage pendant cords without cutting. Made of clear acrylic.

CA1-CL



Skyhook™ Suspension Hooks:

Allow pendant drops to be placed as desired. Easily overcome the problem of an inconveniently placed junction box. Skyhooks are suitable for use on sloped ceilings.

T100SN
T100BR



Cord Length Options

Besa XP Series Pendant Elements are provided with standard 10' cord and quick-connect jack. Other cord lengths may also be ordered. For more information, see page 32.

3Ft CORD:

To order **36" cord set** (designed for use over standard counters from 8' ceiling), add **"3"** to the end of the item ordering number, i.e. XP-174352-BR3.

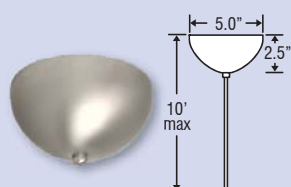
4Ft CORD:

To order **48" cord set** (designed for use over standard counters from 9' ceiling), add **"4"** to the end of the item ordering number, i.e. XP-177918-SN4.

LONGER 15Ft CORD:

To order longer **15'** cord, add an **"L"** to the end of the item ordering number, i.e. 1XP-174352-SNL.

1XC 1 Light Fixed-Connect Pendant Option



- No cord cutting required
- 1x electronic 60W Class 2 dimmable transformer included
- Install to standard 4" octagonal junction box (*not provided*)
- Suitable for use on sloped ceilings
- Not available with BabyBelle, Courgette, Kiki, Karlito, Zumi pendant element families



ELEMENT ORDERING GUIDE

Throughout the following pages you will find many lovely options for lighting fixtures to use with your Monorail or Canopy. You have several ordering options, depending on your intended use of the fixtures.



SPOTLIGHT ELEMENT OPTIONS:

SP Spotlight Element Only



- Spotlight Fixture with Shade
- Quick-Connect Jack integral
- Compatible with Besa Canopies and Rail Adapter

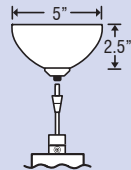
RSP Spotlight Element + Rail Adapter



READY FOR RAIL

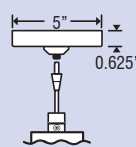
- Spotlight Fixture with Shade, plus Rail Adapter
- Quick-Connect Jack integral
- Compatible with Besa Monorail System

1SM Element + Monopoint Dome Canopy



- Spotlight Fixture with Shade, plus Monopoint Dome Canopy
- Quick-Connect Jack integral
- Integral Quick-Connect adapter
- 1x electronic transformer included

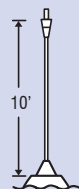
1SP Element + Monopoint Flat Canopy



- Spotlight Fixture with Shade, plus Monopoint Flat Canopy
- Quick-Connect Jack integral
- Integral Quick-Connect adapter
- 1x electronic transformer included, fits partially in junction box

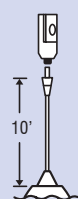
PENDANT ELEMENT OPTIONS:

XP Pendant Element Only



- Pendant Shade and Cord/Socket Set
- 10' Field-adjustable braided coaxial-type cord with a teflon jacket (clear or bronze tint coordinates with metal finish)
- Quick-Connect Jack provided
- Compatible with Besa Canopies and Rail Adapter

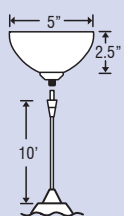
RXP Pendant Element + Rail Adapter



READY FOR RAIL

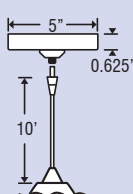
- Pendant Shade and Cord/Socket Set, plus Rail Adapter
- 10' Field-adjustable braided coaxial-type cord with a teflon jacket (clear or bronze tint coordinates with metal finish)
- Quick-Connect Jack provided
- Compatible with Besa Monorail System

1XM Element + Monopoint Dome Canopy



- Pendant Shade and Cord/Socket Set, plus Monopoint Dome Canopy
- 10' Field-adjustable braided coaxial-type cord with a teflon jacket (clear or bronze tint coordinates with metal finish)
- Quick-Connect Jack provided
- Integral Quick-Connect adapter
- 1x electronic transformer included

1XP Element + Monopoint Flat Canopy



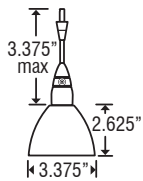
- Pendant Shade and Cord/Socket Set, plus Flat Canopy
- 10' Field-adjustable braided coaxial-type cord with a teflon jacket (clear or bronze tint coordinates with metal finish)
- Quick-Connect Jack provided
- Integral Quick-Connect adapter
- 1x electronic transformer included, fits partially in junction box

Divi

New glass decors, plus
new metal shade options.

Glass: 3.375" Dia. x 2.625" H

Lamp: 50W 12V MR16
Shielded Flood (included)



Metal Satin Nickel • Satin Nickel

Black Dicro Vine • Satin Nickel

Element Options		Shade	Metal Finish
SP Jack Only	1758CF	Copper Foil	BR Bronze
RSP Rail-Ready	1758GF	Gold Foil	SN Satin Nickel
1SM Dome Monopoint	1758SF	Silver Foil	
1SP Flat Monopoint	185802	Trans. Topaz	
	185807	Opal Matte	
	185831	Trans. Red	
	185849	Trans. Turquoise	
	185891	Trans. Amethyst	
	185892	Trans. Blue	
	185893	Dicro	
	185895	Pearl	
	1858DW	Black Dicro Wavy	
	1858MB	Metal Bronze	
	1858MN	Metal Satin Nickel	
	1858SW	Silver Dicro Wavy	
	1858VB	Black Dicro Vine	
	1858VN	White Vine	

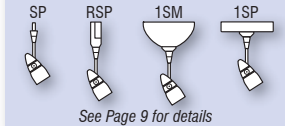
METAL FINISHES:



BR Bronze

SN Satin Nickel

ELEMENT OPTIONS



See Page 9 for details

1758CF
Copper Foil1758GF
Gold Foil1758SF
Silver Foil185802
Trans. Topaz185807
Opal Matte185831
Trans. Red185849
Trans. Turquoise185891
Trans. Amethyst185892
Trans. Blue185893
Dicro*185895
Pearl1858DW
Black Dicro Wavy1858MB
Metal Bronze1858MN
Metal Satin Nickel1858SW
Silver Dicro Wavy1858VB
Black Dicro Vine1858VN
White Vine

*Dicro glass is shown lit.
Appears mirror-like
when unlit.

Tamburo 3

12V Element

Spotlights

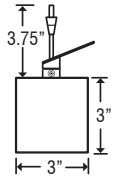
DRY

Clear handcrafted glass with a weathered stone texture. Available with our unique distressed foil appliqué inside.

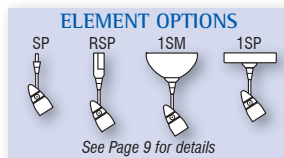
Glass: 3.0" Dia. x 3.0" H

Lamp: 50W 12V MR16
Shielded Flood (included)

Clear Stone • Satin Nickel



METAL FINISHES:



Element Options		Shade	Metal Finish
SP	Jack Only	5144CF Stone Copper Foil	BR Bronze
RSP	Rail-Ready	5144GF Stone Gold Foil	SN Satin Nickel
1SM	Dome Monopoint	5144OS Opal Stone	
1SP	Flat Monopoint	5144SF Stone Silver Foil	
		514400 Clear Stone	



5144CF
Stone Copper Foil



5144GF
Stone Gold Foil



5144OS
Opal Stone



5144SF
Stone Silver Foil



514400
Clear Stone

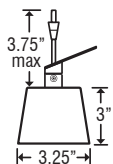
Nico 3

Clear handcrafted glass with a weathered stone texture. Available with our unique distressed foil appliqué inside.

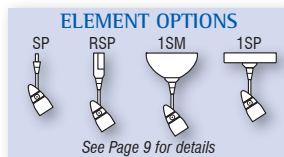
Glass: 3.25" Dia. x 3.0" H

Lamp: 50W 12V MR16
Shielded Flood (included)

Silver Foil • Satin Nickel



METAL FINISHES:



Element Options		Shade	Metal Finish
SP	Jack Only	5145CF Stone Copper Foil	BR Bronze
RSP	Rail-Ready	5145GF Stone Gold Foil	SN Satin Nickel
1SM	Dome Monopoint	5145OS Opal Stone	
1SP	Flat Monopoint	5145SF Stone Silver Foil	
		514500 Clear Stone	



5145CF
Stone Copper Foil



5145GF
Stone Gold Foil



5145OS
Opal Stone



5145SF
Stone Silver Foil



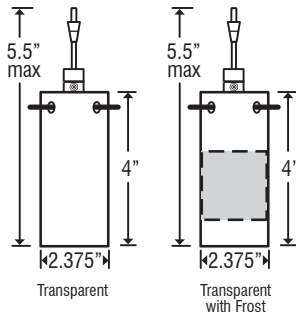
514500
Clear Stone

Scope

Transparent colored glass provides great directional light. Available with frosted area on the inside surface for more diffusion.

Glass: 2.375" Dia. x 4" H

Lamp: 50W 12V MR16
Shielded Flood (included)



Trans. Olive • Satin Nickel

Clear/Frost • Bronze

Element Options		Shade	Metal Finish
SP Jack Only	6524EC Clear/Frost	BR Bronze	
RSP Rail-Ready	6524EG Armagnac/Frost	SN Satin Nickel	
1SM Dome Monopoint	6524EL Olive/Frost		
1SP Flat Monopoint	6524EP Purple/Frost		
	65240C Clear		
	65240G Trans. Armagnac		
	65240L Trans. Olive		
	65240P Trans. Purple		

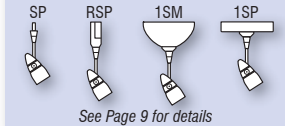
METAL FINISHES:



BR Bronze

SN Satin Nickel

ELEMENT OPTIONS



See Page 9 for details



12V Element Spotlights

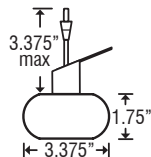
Mica

DRY

Matches our Mica Mini Pendant.

Glass: 3.375" Dia. x 1.75" H

Lamp: 50W 12V MR16
Shielded Flood (included)



Topaz • Bronze

METAL FINISHES:

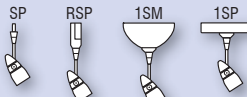


BR Bronze



SN Satin Nickel

ELEMENT OPTIONS



See Page 9 for details

Element Options		Shade	Metal Finish
SP	Jack Only	529702 Topaz	BR Bronze
RSP	Rail-Ready	529725 Frost	SN Satin Nickel
1SM	Dome Monopoint	529749 Turquoise	
1SP	Flat Monopoint	529791 Amethyst	
		529792 Blue	



529702
Topaz



529725
Frost



529749
Turquoise



529791
Amethyst



529792
Blue

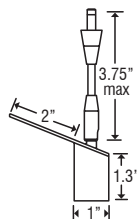
Tipster

DRY

Minimalist design...

Off-axis wing is handle for aiming spotlight. MR16 lamp is integral to the design.

Lamp: 50W 12V MR16
Shielded Flood (included)



Element Options		Shade	Metal Finish
SP	Jack Only	QF3 No Shade	BR Bronze
RSP	Rail-Ready		SN Satin Nickel
1SM	Dome Monopoint		
1SP	Flat Monopoint		

METAL FINISHES:

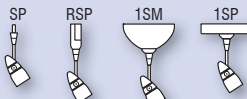


BR Bronze



SN Satin Nickel

ELEMENT OPTIONS



See Page 9 for details

Nico 3 & 4

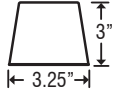
Nico 3

Glass: 3.25" Dia. x 3.0" H

Lamp: 35W 12V Bi-Pin GY6.35

- Xenon or Halogen type
- Low pressure lamp included
- Lamp shield optional

Cord: Teflon Coaxial, 10' provided



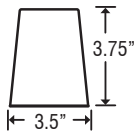
Nico 4

Glass: 3.5" Dia. x 3.75" H

Lamp: 35W 12V Bi-Pin GY6.35

- Xenon or Halogen type
- Low pressure lamp included
- Lamp shield optional

Cord: Teflon Coaxial, 10' provided



Nico 4
Stone Silver Foil • Satin Nickel

Nico 3
Stone Copper Foil • Satin Nickel

NICO 3:

Element Options	Shade	Metal Finish
XP Jack Only	5145CF Stone Copper Foil	BR Bronze
RXP Rail-Ready	5145GF Stone Gold Foil	SN Satin Nickel
1XM Dome Monopoint	5145OS Opal Stone	
1XP Flat Monopoint	5145SF Stone Silver Foil	
	514500 Clear Stone	

NICO 4:

Element Options	Shade	Metal Finish
XP Jack Only	5125CF Stone Copper Foil	BR Bronze
RXP Rail-Ready	5125GF Stone Gold Foil	SN Satin Nickel
1XM Dome Monopoint	5125OS Opal Stone	
1XP Flat Monopoint	5125SF Stone Silver Foil	
	512500 Clear Stone	

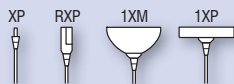
METAL & CORD FINISHES:



BR Bronze

SN Satin Nickel

ELEMENT OPTIONS



See Page 9 for details

FIXED PENDANT OPTION

Fixed-connect,
no cutting required.
See Page 8 for details

Element Option

1XC Dome Monopoint



CF
Stone Copper Foil

GF
Stone Gold Foil

OS
Opal Stone

SF
Stone Silver Foil



00
Clear Stone

12V Element Pendants

Tamburo 3 & 4

DRY

Coordinates with our large Tamburo pendants.

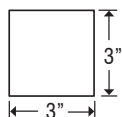
Tamburo 3

Glass: 3.0" Dia. x 3.0" H

Lamp: 35W 12V Bi-Pin GY6.35

- Xenon or Halogen type
- Low pressure lamp included
- Lamp shield optional

Cord: Teflon Coaxial, 10' provided



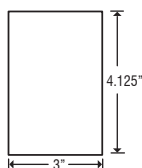
Tamburo 4

Glass: 3.0" Dia. x 4.125" H

Lamp: 35W 12V Bi-Pin GY6.35

- Xenon or Halogen type
- Low pressure lamp included
- Lamp shield optional

Cord: Teflon Coaxial, 10' provided



Tamburo 3
Opal Stone • Satin Nickel

Tamburo 4
Stone Gold Foil • Satin Nickel

Tamburo 4
Clear Stone • Satin Nickel

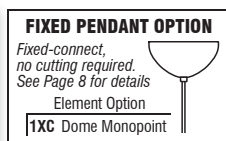
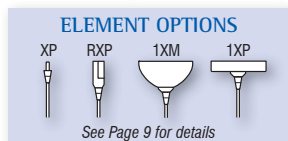
TAMBURO 3:

Element Options		Shade	Metal Finish
XP Jack Only	5144CF Stone Copper Foil	BR Bronze	
RXP Rail-Ready	5144GF Stone Gold Foil	SN Satin Nickel	
1XM Dome Monopoint	5144OS Opal Stone		
1XP Flat Monopoint	5144SF Stone Silver Foil		
	514400 Clear Stone		

TAMBURO 4:

Element Options		Shade		Metal Finish	
XP	Jack Only	5124CF	Stone Copper Foil	BR	Bronze
RXP	Rail-Ready	5124GF	Stone Gold Foil	SN	Satin Nickel
1XM	Dome Monopoint	5124OS	Opal Stone		
1XP	Flat Monopoint	5124SF	Stone Silver Foil		
		512400	Clear Stone		

METAL & CORD FINISHES:



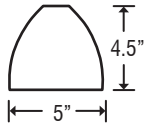
Mia

Glass: 5.0" Dia. x 4.5" H

Lamp: 50W 12V Bi-Pin GY6.35

- Xenon or Halogen type
- Low pressure lamp included
- Lamp shield optional

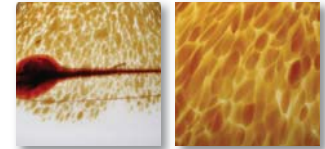
Cord: Teflon Coaxial, 10' provided



White Vine • Satin Nickel

Gold Foil • Satin Nickel

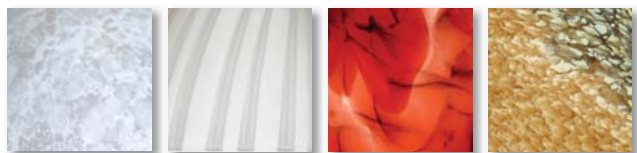

177907
Opal Matte

177908
Wheat

177909
Java

177918
Amber Cloud

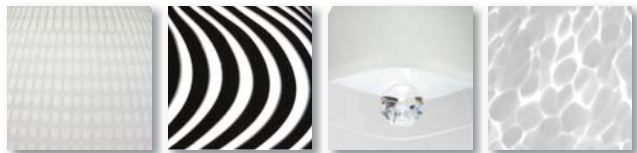
Element Options	Shade	Metal Finish
-----------------	-------	--------------

XP Jack Only	177907 Opal Matte	BR Bronze
RXP Rail-Ready	177908 Wheat	SN Satin Nickel
1XM Dome Monopoint	177909 Java	
1XP Flat Monopoint	177918 Amber Cloud	
	177919 Carrera	
	177936 White Swirl	
	177941 Garnet	
	177945 Granite	
	177946 Linen	
	177954 Zebra	
	177963 Jewel	
	177968 White Cloud	
	177983 Blue Swirl	
	177986 Blue Cloud	
	177989 Opal-Frost	
	177996 Confetti	
	1779CF Copper Foil	
	1779CH Cherry	
	1779GF Gold Foil	
	1779HB Habanero	
	1779HV Halva	
	1779MA Magma	
	1779MG Marble Grigio	
	1779OK Oak	
	1779SF Silver Foil	
	1779TN Titan	
	1779VN White Vine	
	5146CF Stone Copper Foil	
	5146GF Stone Gold Foil	
	5146OS Opal Stone	
	5146SF Stone Silver Foil	


177919
Carrera

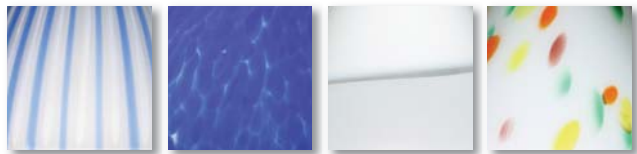
177936
White Swirl

177941
Garnet

177945
Granite

177946
Linen

177954
Zebra

177963
Jewel

177968
White Cloud

177983
Blue Swirl

177986
Blue Cloud

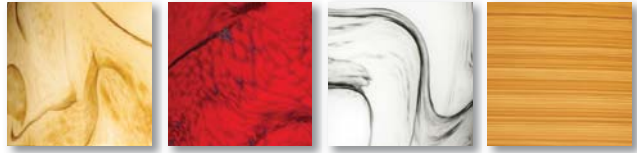
177989
Opal-Frost

177996
Confetti

1779CF
Copper Foil

1779CH
Cherry

1779GF
Gold Foil

1779HB
Habanero

1779HV
Halva

1779MA
Magma

1779MG
Marble Grigio

1779OK
Oak

1779SF
Silver Foil

1779TN
Titan

1779VN
White Vine

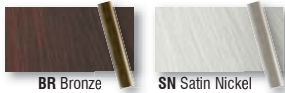
5146CF
Stone Copper Foil

5146GF
Stone Gold Foil

5146OS
Opal Stone

5146SF
Stone Silver Foil

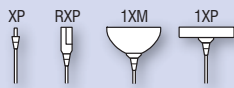
METAL & CORD FINISHES:



BR Bronze

SN Satin Nickel

ELEMENT OPTIONS



See Page 9 for details

FIXED PENDANT OPTION

Fixed-connect,
no cutting required.
See Page 8 for details

Element Option

1XC Dome Monopoint



Domi

12V Element Pendants

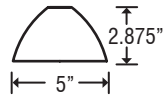
DRY

Glass: 5.0" Dia. x 2.875" H

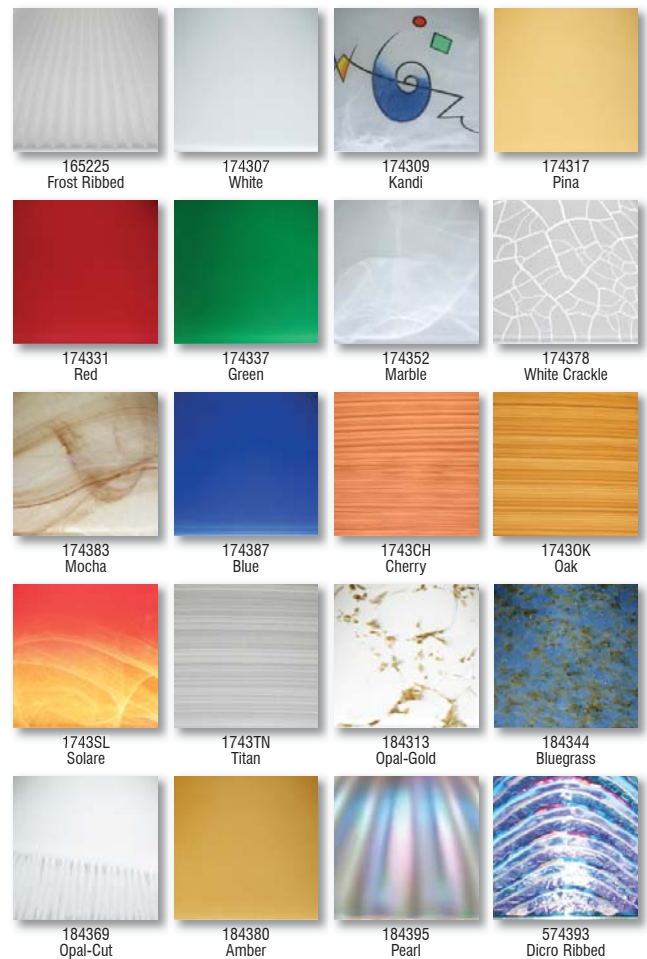
Lamp: 50W 12V Bi-Pin GY6.35

- Xenon or Halogen type
- Low pressure lamp included
- Lamp shield optional

Cord: Teflon Coaxial, 10' provided



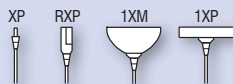
Element Options		Shade	Metal Finish
XP Jack Only	165225	Frost Ribbed	BR Bronze
RXP Rail-Ready	174307	White	SN Satin Nickel
1XM Dome Monopoint	174309	Kandi	
1XP Flat Monopoint	174317	Pina	
	174331	Red	
	174337	Green	
	174352	Marble	
	174378	White Crackle	
	174383	Mocha	
	174387	Blue	
	1743CH	Cherry	
	1743OK	Oak	
	1743SL	Solare	
	1743TN	Titan	
	184313	Opal-Gold	
	184344	Bluegrass	
	184369	Opal-Cut	
	184380	Amber	
	184395	Pearl	
	574393	Dicro Ribbed	



METAL & CORD FINISHES:



ELEMENT OPTIONS



See Page 9 for details

FIXED PENDANT OPTION

Fixed-connect,
no cutting required.
See Page 8 for details

Element Option

1XC Dome Monopoint



Pahu 4

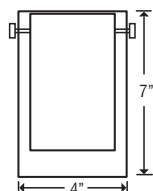
Double glass cylinder coordinates with our larger Pahu pendants.

Glass: 4.0" Dia. x 7.0" H

Lamp: 35W 12V Bi-Pin GY6.35

- Xenon or Halogen type
- Low pressure lamp included
- Lamp shield optional

Cord: Teflon Coaxial, 10' provided



Trans. Armagnac/Opal • Satin Nickel

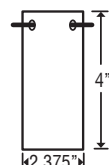
Transparent colored glass provides great directional light. Available with frosted area on the inside surface for more diffusion.

Glass: 2.375" Dia. x 4.0" H

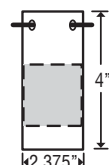
Lamp: 50W 12V MR16

Shielded Flood (included)

Cord: Teflon Coaxial, 10' provided



Transparent



Transparent with Frost



Armagnac/Frost • Satin Nickel



Trans. Olive • Satin Nickel

Element Options		Shade		Metal Finish	
XP	Jack Only	A44007	Trans. Amethyst/Opal	BR	Bronze
RXP	Rail-Ready	C44007	Clear/Opal	SN	Satin Nickel
1XM	Dome Monopoint	G44007	Trans. Armagnac/Opal		
1XP	Flat Monopoint	L44007	Trans. Olive/Opal		



METAL & CORD FINISHES:



ELEMENT OPTIONS

XP RXP 1XM 1XP

See Page 9 for details

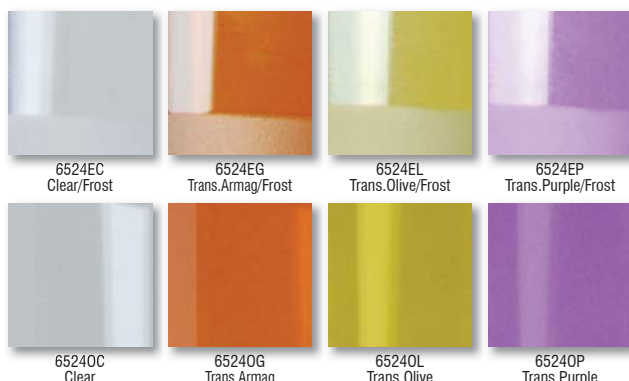
FIXED PENDANT OPTION

Fixed-connect, no cutting required. See Page 8 for details

Element Option

1XC Dome Monopoint

Element Options		Shade	Metal Finish
XP Jack Only	6524EC Clear/Frost	BR Bronze	
RXP Rail-Ready	6524EG Armagnac/Frost	SN Satin Nickel	
1XM Dome Monopoint	6524EL Olive/Frost		
1XP Flat Monopoint	6524EP Purple/Frost		
	65240C Clear		
	65240G Trans. Armagnac		
	65240L Trans. Olive		
	65240P Trans. Purple		



ELEMENT OPTIONS

XP RXP 1XM 1XP

See Page 9 for details

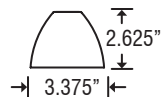
FIXED PENDANT OPTION

Fixed-connect, no cutting required. See Page 8 for details

Element Option

1XC Dome Monopoint

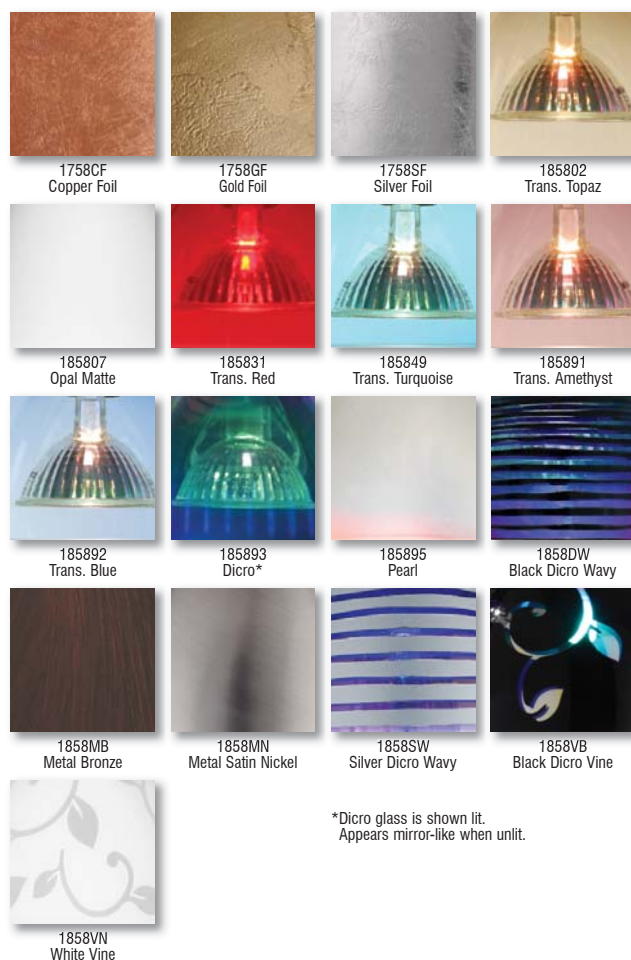
Glass: 3.375" Dia. x 2.625" H
Lamp: 50W 12V MR16
 Shielded Flood (included)
Cord: Teflon Coaxial, 10' provided



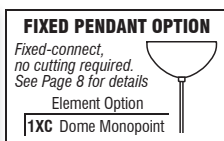
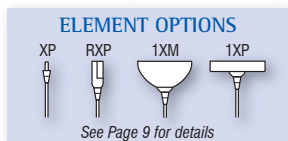
Silver Dicro Wavy • Satin Nickel

Transparent Blue • Satin Nickel

Element Options		Shade	Metal Finish
XP Jack Only	1758CF Copper Foil	BR Bronze	
RXP Rail-Ready	1758GF Gold Foil	SN Satin Nickel	
1XM Dome Monopoint	1758SF Silver Foil		
1XP Flat Monopoint	185802 Trans. Topaz		
	185807 Opal Matte		
	185831 Trans. Red		
	185849 Trans. Turquoise		
	185891 Trans. Amethyst		
	185892 Trans. Blue		
	185893 Dicro		
	185895 Pearl		
	1858DW Black Dicro Wavy		
	1858MB Metal Bronze		
	1858MN Metal Satin Nickel		
	1858SW Silver Dicro Wavy		
	1858VB Black Dicro Vine		
	1858VN White Vine		



METAL & CORD FINISHES:



*Dicro glass is shown lit.
Appears mirror-like when unlit.

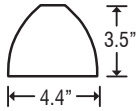
Sabrina

Glass: 4.4" Dia. x 3.5" H

Lamp: 50W 12V Bi-Pin GY6.35

- Xenon or Halogen type
- Low pressure lamp included
- Lamp shield optional

Cord: Teflon Coaxial, 10' provided



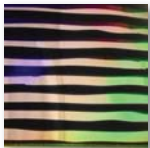
Black Dicro Wavy • Satin Nickel

Element Options

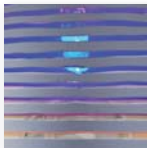
Shade

Metal Finish

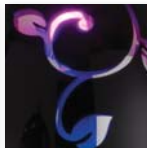
XP Jack Only	5440DW Black Dicro Wavy	BR Bronze
RXP Rail-Ready	5440SW Silver Dicro Wavy	SN Satin Nickel
1XM Dome Monopoint	5440VB Black Dicro Vine	
1XP Flat Monopoint		



5440DW
Black Dicro Wavy



5440SW
Silver Dicro Wavy

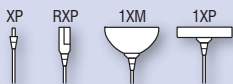


5440VB
Black Dicro Vine

METAL & CORD FINISHES:



ELEMENT OPTIONS



See Page 9 for details

FIXED PENDANT OPTION

Fixed-connect,
no cutting required.
See Page 8 for details

Element Option

1XC Dome Monopoint

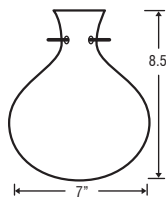


Glass: 7.0" Dia. x 8.5" H

Lamp: 35W 12V Bi-Pin GY6.35

- Xenon or Halogen type
- Low pressure lamp included
- Lamp shield optional

Cord: Teflon Coaxial, 10' provided



Opal Matte • Satin Nickel

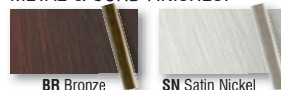
Element Options

Shade

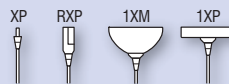
Metal Finish

XP Jack Only	429607 Opal Matte	BR Bronze
RXP Rail-Ready		SN Satin Nickel
1XM Dome Monopoint		
1XP Flat Monopoint		

METAL & CORD FINISHES:



ELEMENT OPTIONS



See Page 9 for details

FIXED PENDANT OPTION

Fixed-connect,
no cutting required.
See Page 8 for details

Element Option

1XC Dome Monopoint



Brella

12V Element

DRY Hopi

Pendants

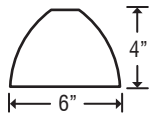
DRY

Glass: 6.0" Dia. x 4.0" H

Lamp: 50W 12V Bi-Pin GY6.35

- Xenon or Halogen type
- Low pressure lamp included
- Lamp shield optional

Cord: Teflon Coaxial, 10' provided

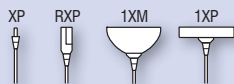


Mocha • Bronze

Element Options	Shade	Metal Finish
XP Jack Only	467907 White	BR Bronze
RXP Rail-Ready	467917 Pina	SN Satin Nickel
1XM Dome Monopoint	467952 Marble	
1XP Flat Monopoint	467983 Mocha	
	4679CH Cherry	
	4679OK Oak	
	4679SL Solare	
	4679TN Titan	



ELEMENT OPTIONS



See Page 9 for details

FIXED PENDANT OPTION

Fixed-connect,
no cutting required.
See Page 8 for details



Element Option
1XC Dome Monopoint

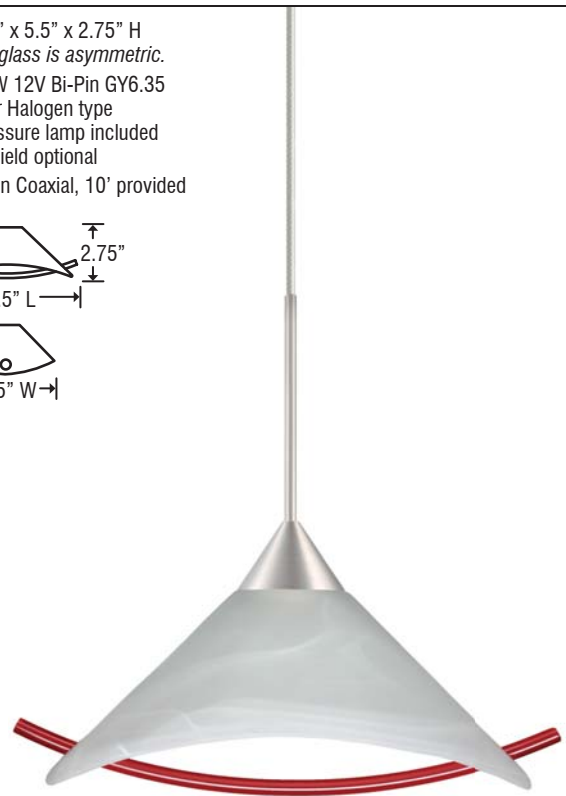
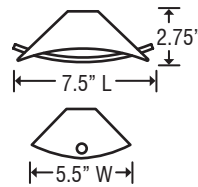
Glass: 7.5" x 5.5" x 2.75" H

Note: This glass is asymmetric.

Lamp: 50W 12V Bi-Pin GY6.35

- Xenon or Halogen type
- Low pressure lamp included
- Lamp shield optional

Cord: Teflon Coaxial, 10' provided

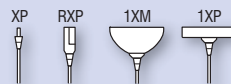


Marble/Red • Satin Nickel

Element Options	Shade	Metal Finish
XP Jack Only	181304 Marble/Clear	BR Bronze
RXP Rail-Ready	181331 Marble/Red	SN Satin Nickel
1XM Dome Monopoint	181334 Marble/Green	
1XP Flat Monopoint	181384 Marble/Blue	
	191352 Marble	
	191383 Mocha	



ELEMENT OPTIONS



See Page 9 for details

FIXED PENDANT OPTION

Fixed-connect,
no cutting required.
See Page 8 for details



Element Option
1XC Dome Monopoint

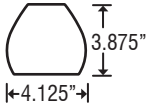
Tay Tay

Glass: 4.125" Dia. x 3.875" H

Lamp: 50W 12V Bi-Pin GY6.35

- Xenon or Halogen type
- Low pressure lamp included
- Lamp shield optional

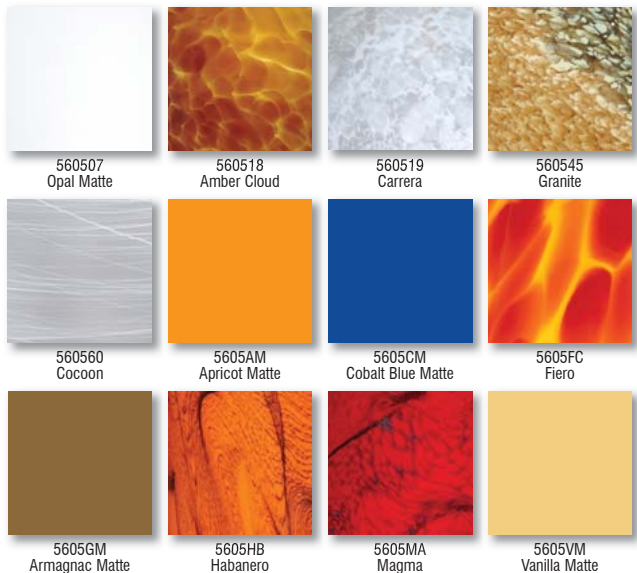
Cord: Teflon Coaxial, 10' provided



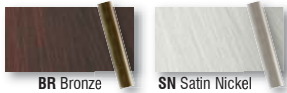
Vanilla Matte • Satin Nickel

Apricot Matte • Satin Nickel

Element Options		Shade	Metal Finish
XP	Jack Only	560507 Opal Matte	BR Bronze
RXP	Rail-Ready	560518 Amber Cloud	SN Satin Nickel
1XM	Dome Monopoint	560519 Carrera	
1XP	Flat Monopoint	560545 Granite	
		560560 Cocoon	
		5605AM Apricot Matte	
		5605CM Cobalt Blue Matte	
		5605FC Fiero	
		5605GM Armagnac Matte	
		5605HB Habanero	
		5605MA Magma	
		5605VM Vanilla Matte	



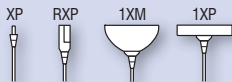
METAL & CORD FINISHES:



BR Bronze

SN Satin Nickel

ELEMENT OPTIONS



See Page 9 for details

FIXED PENDANT OPTION

Fixed-connect,
no cutting required.
See Page 8 for details

Element Option

1XC Dome Monopoint



Palla

DRY

Canto

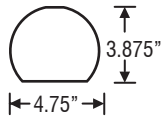
DRY

Glass: 4.75" Dia. x 3.875" H

Lamp: 50W 12V Bi-Pin GY6.35

- Xenon or Halogen type
- Low pressure lamp included
- Lamp shield optional

Cord: Teflon Coaxial, 10' provided



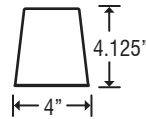
Dots • Satin Nickel

Glass: 4.0" Dia. x 4.125" H

Lamp: 50W 12V Bi-Pin GY6.35

- Xenon or Halogen type
- Low pressure lamp included
- Lamp shield optional

Cord: Teflon Coaxial, 10' provided



White Ivy • Satin Nickel

Element Options		Shade		Metal Finish	
XP	Jack Only	565807	Opal Matte	BR	Bronze
RXP	Rail-Ready	565814	Stripes-Black	SN	Satin Nickel
1XM	Dome Monopoint	565824	Dots		
1XP	Flat Monopoint	5658HB	Habanero		
		5658MA	Magma		
		5658VG	Vanilla Glossy		



565807
Opal Matte

565814
Stripes-Black

565824
Dots

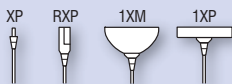
5658HB
Habanero



5658MA
Magma

5658VG
Vanilla Glossy

ELEMENT OPTIONS



See Page 9 for details

FIXED PENDANT OPTION

Fixed-connect,
no cutting required.
See Page 8 for details

Element Option

1XC Dome Monopoint



Element Options		Shade		Metal Finish	
XP	Jack Only	513107	Opal Matte	BR	Bronze
RXP	Rail-Ready	513154	Zebra	SN	Satin Nickel
1XM	Dome Monopoint	5131DN	Dune		
1XP	Flat Monopoint	5131VM	Vanilla Matte		
		5131VY	White Ivy		



513107
Opal Matte

513154
Zebra

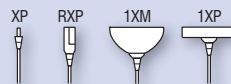
5131DN
Dune

5131VM
Vanilla Matte



5131VY
White Ivy

ELEMENT OPTIONS



See Page 9 for details

FIXED PENDANT OPTION

Fixed-connect,
no cutting required.
See Page 8 for details

Element Option

1XC Dome Monopoint



Kani

DRY

Kona

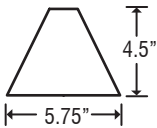
DRY

Glass: 5.75" Dia. x 4.5" H

Lamp: 50W 12V Bi-Pin GY6.35

- Xenon or Halogen type
- Low pressure lamp included
- Lamp shield optional

Cord: Teflon Coaxial, 10' provided



Opal Matte • Satin Nickel

Element Options

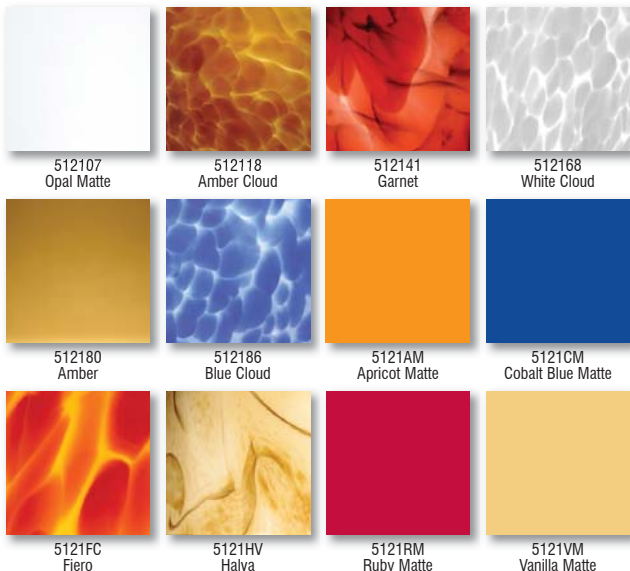
Shade

Metal Finish

XP Jack Only	512107 Opal Matte	BR Bronze
RXP Rail-Ready	512118 Amber Cloud	SN Satin Nickel
1XM Dome Monopoint	512141 Garnet	
1XP Flat Monopoint	512168 White Cloud	
<i>See Page 9 for details</i>		
	512180 Amber	
	512186 Blue Cloud	
	5121AM Apricot Matte	
	5121CM Cobalt Blue Matte	
	5121FC Fiero	
	5121HV Halva	
	5121RM Ruby Matte	
	5121VM Vanilla Matte	

FIXED PENDANT OPTION

Fixed-connect,
no cutting required.
See Page 8 for details
Element Option
1XC Dome Monopoint

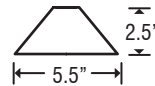


Glass: 5.5" Dia. x 2.5" H

Lamp: 50W 12V Bi-Pin GY6.35

- Xenon or Halogen type
- Low pressure lamp included
- Lamp shield optional

Cord: Teflon Coaxial, 10' provided



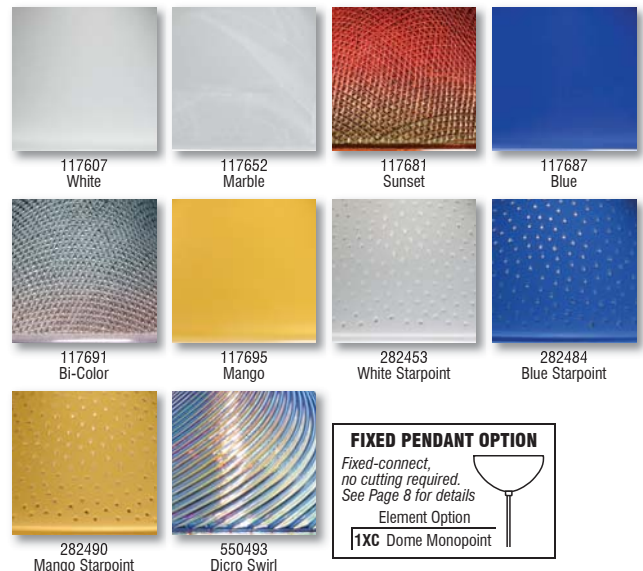
Dicro Swirl • Satin Nickel

Element Options

Shade

Metal Finish

XP Jack Only	117607 White	BR Bronze
RXP Rail-Ready	117652 Marble	SN Satin Nickel
1XM Dome Monopoint	117681 Sunset	
1XP Flat Monopoint	117687 Blue	
<i>See Page 9 for details</i>		
	117691 Bi-Color	
	117695 Mango	
	282453 White Starpoint	
	282484 Blue Starpoint	
	282490 Mango Starpoint	
	550493 Dicro Swirl	



FIXED PENDANT OPTION

Fixed-connect,
no cutting required.
See Page 8 for details
Element Option
1XC Dome Monopoint

Lexi

12V Element

DRY

Mica

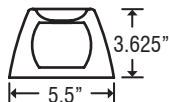
DRY

Glass: 5.5" Dia. x 3.625" H

Lamp: 35W 12V Bi-Pin GY6.35

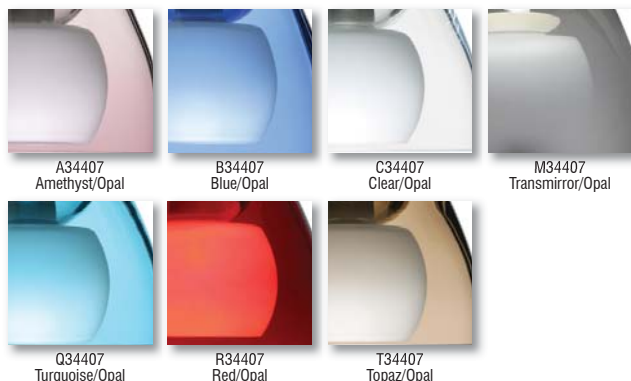
- Xenon or Halogen type
- Low pressure lamp included
- Lamp shield optional

Cord: Teflon Coaxial, 10' provided

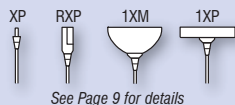


Amethyst/Opal • Satin Nickel

Element Options		Shade	Metal Finish
XP Jack Only	A34407 Amethyst/Opal	BR Bronze	
RXP Rail-Ready	B34407 Blue/Opal	SN Satin Nickel	
1XM Dome Monopoint	C34407 Clear/Opal		
1XP Flat Monopoint	M34407 Transmirror/Opal		
	Q34407 Turquoise/Opal		
	R34407 Red/Opal		
	T34407 Topaz/Opal		



ELEMENT OPTIONS



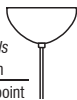
See Page 9 for details

FIXED PENDANT OPTION

Fixed-connect,
no cutting required.
See Page 8 for details

Element Option

1XC Dome Monopoint

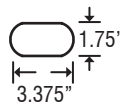


Glass: 3.375" Dia. x 1.75" H

Lamp: 50W 12V MR16

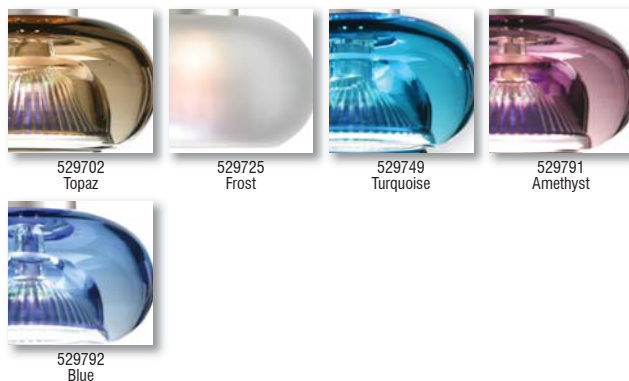
Shielded Flood (included)

Cord: Teflon Coaxial, 10' provided

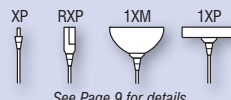


Topaz • Bronze

Element Options		Shade	Metal Finish
XP Jack Only	529702 Topaz	BR Bronze	
RXP Rail-Ready	529725 Frost	SN Satin Nickel	
1XM Dome Monopoint	529749 Turquoise		
1XP Flat Monopoint	529791 Amethyst		
	529792 Blue		



ELEMENT OPTIONS



See Page 9 for details

FIXED PENDANT OPTION

Fixed-connect,
no cutting required.
See Page 8 for details

Element Option

1XC Dome Monopoint



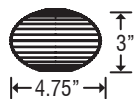
Lasso

Glass: 4.75" Dia. x 3.0" H

Lamp: 50W 12V Bi-Pin GY6.35

- Xenon or Halogen type
- Low pressure lamp included
- Lamp shield optional

Cord: Teflon Coaxial, 10' provided



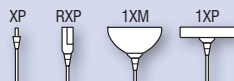
Opal Ribbed • Satin Nickel

Element Options		Shade	Metal Finish
XP Jack Only	561207	Opal Ribbed	BR Bronze
RXP Rail-Ready			SN Satin Nickel
1XM Dome Monopoint			
1XP Flat Monopoint			

METAL & CORD FINISHES:



ELEMENT OPTIONS



See Page 9 for details

FIXED PENDANT OPTION

Fixed-connect,
no cutting required.
See Page 8 for details

Element Option

1XC Dome Monopoint

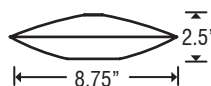


Glass: 8.75" Dia. x 2.5" H

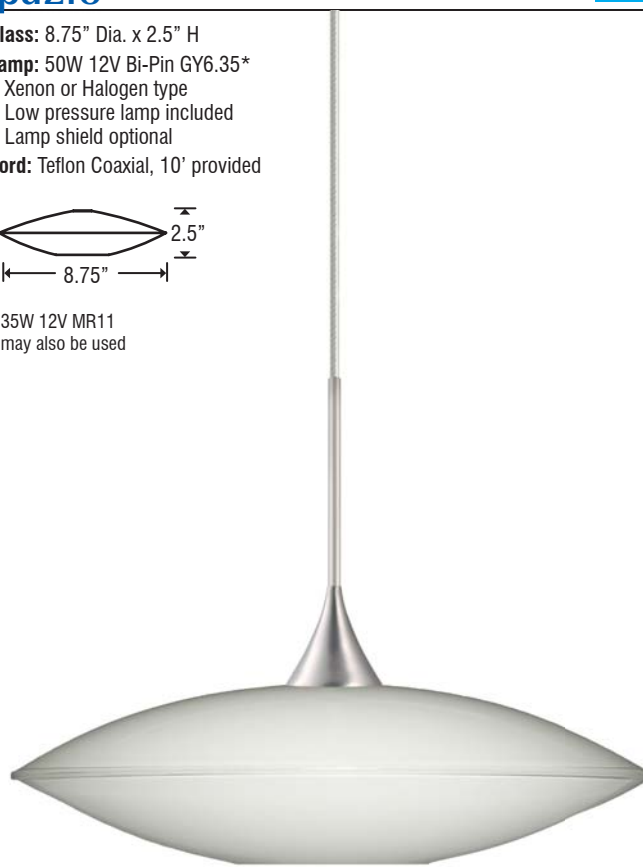
Lamp: 50W 12V Bi-Pin GY6.35*

- Xenon or Halogen type
- Low pressure lamp included
- Lamp shield optional

Cord: Teflon Coaxial, 10' provided



* 35W 12V MR11
may also be used



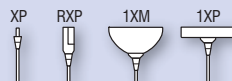
Opal Glossy • Satin Nickel

Element Options		Shade	Metal Finish
XP Jack Only	629406	Opal Glossy	BR Bronze
RXP Rail-Ready			SN Satin Nickel
1XM Dome Monopoint			
1XP Flat Monopoint			

METAL & CORD FINISHES:



ELEMENT OPTIONS



See Page 9 for details

FIXED PENDANT OPTION

Fixed-connect,
no cutting required.
See Page 8 for details

Element Option

1XC Dome Monopoint



Peri

12V Element

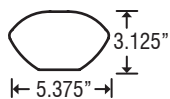
DRY

Trilo

Pendants

DRY

Glass: 5.375" Dia. x 3.125" H
Lamp: 50W 12V Bi-Pin GY6.35
 • Xenon or Halogen type
 • Low pressure lamp included
 • Lamp shield optional
Cord: Teflon Coaxial, 10' provided



Amber • Bronze

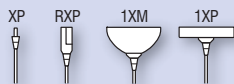
Element Options		Shade		Metal Finish	
XP	Jack Only	541007	Opal Matte	BR	Bronze
RXP	Rail-Ready	541017	Pina	SN	Satin Nickel
1XM	Dome Monopoint	541035	Lime		
1XP	Flat Monopoint	541080	Amber		
		541087	Blue		



METAL & CORD FINISHES:



ELEMENT OPTIONS



See Page 9 for details

FIXED PENDANT OPTION

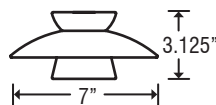
Fixed-connect,
no cutting required.
See Page 8 for details

Element Option

1XC Dome Monopoint

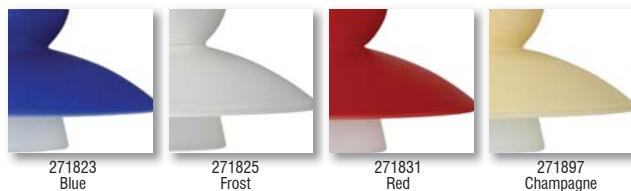


Glass: 7.0" Dia. x 3.125" H
Lamp: 50W 12V Bi-Pin GY6.35
 • Xenon or Halogen type
 • Low pressure lamp included
 • Lamp shield optional
Cord: Teflon Coaxial, 10' provided

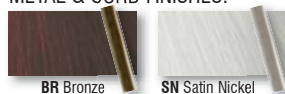


Red • Satin Nickel

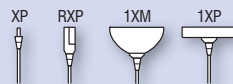
Element Options		Shade	Metal Finish
XP Jack Only	271823	Blue	BR Bronze
RXP Rail-Ready	271825	Frost	SN Satin Nickel
1XM Dome Monopoint	271831	Red	
1XP Flat Monopoint	271897	Champagne	



METAL & CORD FINISHES:



ELEMENT OPTIONS



See Page 9 for details

FIXED PENDANT OPTION

Fixed-connect,
no cutting required.
See Page 8 for details

Element Option

1XC Dome Monopoint



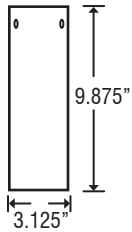
Copa

Glass: 3.125" Dia. x 9.875" H

Lamp: 50W 12V Bi-Pin GY6.35

- Xenon or Halogen type
- Low pressure lamp included
- Lamp shield optional

Cord: Teflon Coaxial, 10' provided



Wheat • Satin Nickel

Element Options

Shade

Metal Finish

XP Jack Only	493007 Opal Matte	BR Bronze
RXP Rail-Ready	493008 Wheat	SN Satin Nickel
1XM Dome Monopoint	493014 Stripes-Black	
1XP Flat Monopoint	493045 Granite	

See Page 9 for details

FIXED PENDANT OPTION

Fixed-connect,
no cutting required.
See Page 8 for details
Element Option

1XC Dome Monopoint

493099 Opal-Frost	4930CH Cherry
4930GG Armagnac Glossy	4930MG Marble Grigio
4930OK Oak	4930SL Solare
4930TN Titan	4930VG Vanilla Glossy



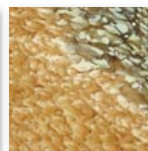
493007
Opal Matte



493008
Wheat



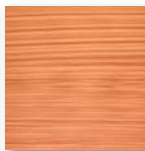
493014
Stripes-Black



493045
Granite



493099
Opal-Frost



4930CH
Cherry



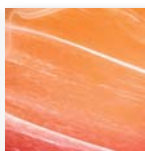
4930GG
Armagnac Glossy



4930MG
Marble Grigio



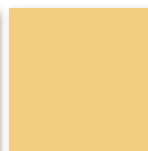
4930OK
Oak



4930SL
Solare



4930TN
Titan



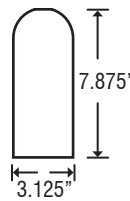
4930VG
Vanilla Glossy

Glass: 3.125" Dia. x 7.875" H

Lamp: 50W 12V Bi-Pin GY6.35

- Xenon or Halogen type
- Low pressure lamp included
- Lamp shield optional

Cord: Teflon Coaxial, 10' provided



Blue • Satin Nickel

Element Options

Shade

Metal Finish

XP Jack Only	492507 Opal Matte	BR Bronze
RXP Rail-Ready	492517 Pina	SN Satin Nickel
1XM Dome Monopoint	492535 Lime	
1XP Flat Monopoint	492580 Amber	

See Page 9 for details



492507
Opal Matte



492517
Pina



492535
Lime

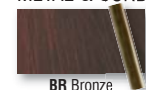


492580
Amber



492587
Blue

METAL & CORD FINISHES:

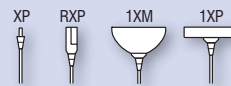


BR Bronze



SN Satin Nickel

ELEMENT OPTIONS



See Page 9 for details

FIXED PENDANT OPTION

Fixed-connect,
no cutting required.
See Page 8 for details
Element Option

1XC Dome Monopoint

Kiki

12V Element

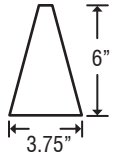
DRY

Zumi

Pendants

DRY

Glass: 3.75" Dia. x 6.0" H
Lamp: 35W 12V Bi-Pin GY6.35
 • Xenon or Halogen type
 • Low pressure lamp included
 • Lamp shield optional
Cord: Teflon Coaxial, 10' provided



Aqua Matte • Satin Nickel

Element Options		Shade	Metal Finish
XP Jack Only	138207 Opal Matte	BR Bronze	
RXP Rail-Ready	138214 Stripes-Black	SN Satin Nickel	
1XM Dome Monopoint	1382AM Apricot Matte		
1XP Flat Monopoint	1382BK Black Matte		
See Page 9 for details		1382CM Cobalt Blue Matte	
	1382GM Armagnac Matte		
	1382QM Aqua Matte		
	1382RM Ruby Matte		
	1382VM Vanilla Matte		
	1382WS Stripes-White		

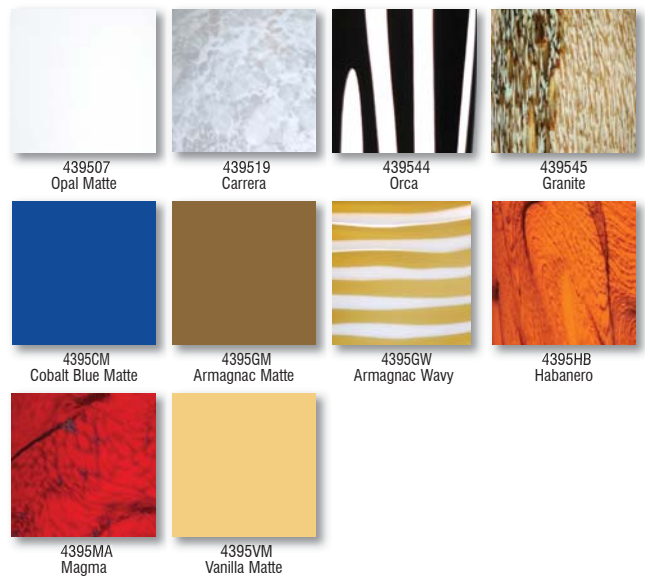


Glass: 2.625" Dia. x 10.0" H
Lamp: 35W 12V Bi-Pin GY6.35
 • Xenon or Halogen type
 • Low pressure lamp included
 • Lamp shield optional
Cord: Teflon Coaxial, 10' provided



Granite • Satin Nickel

Element Options		Shade	Metal Finish
XP Jack Only	439507 Opal Matte	BR Bronze	
RXP Rail-Ready	439519 Carrera	SN Satin Nickel	
1XM Dome Monopoint	439544 Orca		
1XP Flat Monopoint	439545 Granite		
See Page 9 for details		4395CM Cobalt Blue Matte	
	4395GM Armagnac Matte		
	4395GW Armagnac Wavy		
	4395HB Habanero		
	4395MA Magma		
	4395VM Vanilla Matte		



Karli

DRY

Karlito

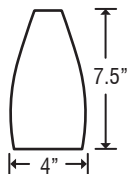
DRY

Glass: 4.0" Dia. x 7.5" H

Lamp: 50W 12V Bi-Pin GY6.35

- Xenon or Halogen type
- Low pressure lamp included
- Lamp shield optional

Cord: Teflon Coaxial, 10' provided



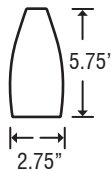
Blue Cloud • Satin Nickel

Glass: 2.75" Dia. x 5.75" H

Lamp: 35W 12V Bi-Pin GY6.35

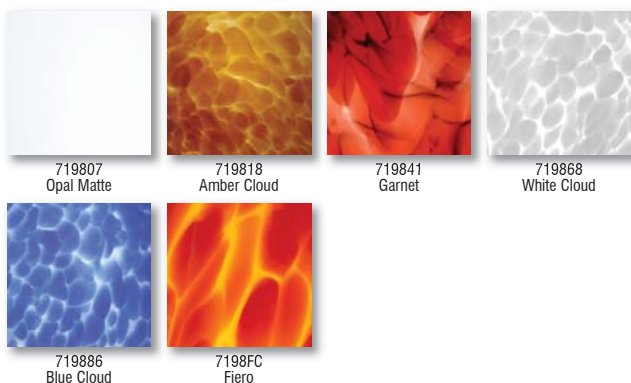
- Xenon or Halogen type
- Low pressure lamp included
- Lamp shield optional

Cord: Teflon Coaxial, 10' provided



Fiero • Bronze

Element Options		Shade	Metal Finish
XP Jack Only	719807 Opal Matte	BR Bronze	
RXP Rail-Ready	719818 Amber Cloud	SN Satin Nickel	
1XM Dome Monopoint	719841 Garnet		
1XP Flat Monopoint	719868 White Cloud		
	719886 Blue Cloud		
	7198FC Fiero		



ELEMENT OPTIONS

XP RXP 1XM 1XP

See Page 9 for details

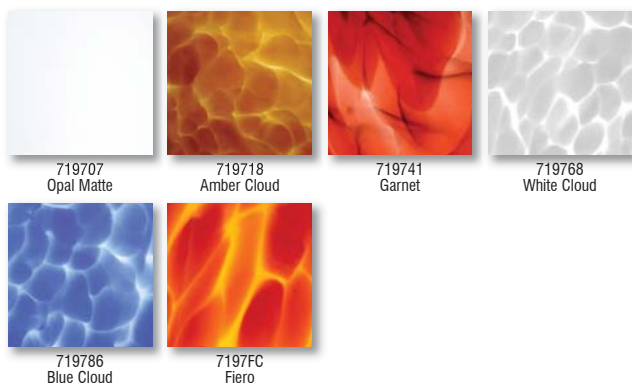
FIXED PENDANT OPTION

Fixed-connect, no cutting required. See Page 8 for details

Element Option

1XC Dome Monopoint

Element Options		Shade		Metal Finish	
XP	Jack Only	719707	Opal Matte	BR	Bronze
RXP	Rail-Ready	719718	Amber Cloud	SN	Satin Nickel
1XM	Dome Monopoint	719741	Garnet		
1XP	Flat Monopoint	719768	White Cloud		
		719786	Blue Cloud		
		7197FC	Fiero		



ELEMENT OPTIONS

XP RXP 1XM 1XP

See Page 9 for details

BabyBelle

12V Element

Pendants

DRY

Courgette

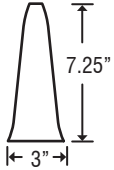
DRY

Glass: 3.0" Dia. x 7.25" H

Lamp: 35W 12V Bi-Pin GY6.35

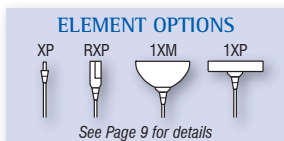
- Xenon or Halogen type
- Low pressure lamp included
- Lamp shield optional

Cord: Teflon Coaxial, 10' provided



Apricot Matte • Satin Nickel

Element Options	Shade	Metal Finish
XP Jack Only	465507 Opal Matte	BR Bronze
RXP Rail-Ready	465589 Opal-Frost	SN Satin Nickel
1XM Dome Monopoint	4655AM Apricot Matte	
1XP Flat Monopoint	4655CM Cobalt Blue Matte	
	4655GM Armagnac Matte	
	4655VM Vanilla Matte	



See Page 9 for details

Glass: 2.75" Dia. x 7.0" H

Lamp: 35W 12V Bi-Pin GY6.35

- Xenon or Halogen type
- Low pressure lamp included
- Lamp shield optional

Cord: Teflon Coaxial, 10' provided

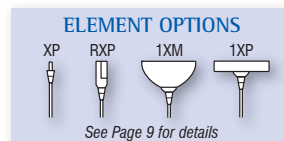


Honeycomb • Bronze

Element Options	Shade	Metal Finish
XP Jack Only	563006 White Glossy	BR Bronze
RXP Rail-Ready	563027 Honeycomb	SN Satin Nickel
1XM Dome Monopoint		
1XP Flat Monopoint		



METAL & CORD FINISHES:

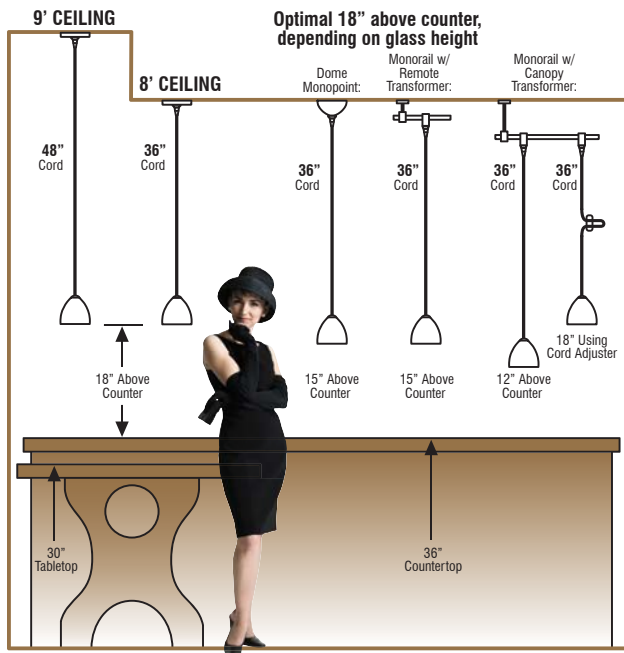


See Page 9 for details

Cord Length Options

Besa XP Series Pendant Elements are provided with standard 10' cord. Other cord lengths may also be ordered.

- For **36" cord** (designed for use over standard counters from 8' ceiling), add "3" to the end of the item ordering number, i.e. XP-174352-BR3.
- For **48" cord** (designed for use over standard counters from 9' ceiling), add "4" to the end of the item ordering number, i.e. XP-177918-SN4.
- For longer **15' cord**, add "L" to the end of the item ordering number, i.e. XP-174352-SNL.



12V Fixed-Connect or Quick-Connect

Besa 12V Mini Pendants are available in two basic types, referring to the method of connecting the pendant to the 12V transformer supplied with the companion ceiling canopies or monorail. We offer both types as each has unique advantages, depending upon the application.

Fixed Connect: This connection type is utilized with our single dome canopy. The canopy provides an integral 60W, Class 2 electronic transformer. A permanent connection between pendant and transformer is made during installation.

Quick Connect: This connection method is utilized with our Canopies and Monorail Kits. It employs a quick-connect jack (provided with each pendant element) and an adapter (supplied with the canopy, or available for rail).

Installation Locations

Understanding DRY, DAMP and WET location types is critical for proper installation and safe use of all luminaires. Besa manufactures luminaires in each of these three location types. Every effort has been made to indicate location types throughout this catalog. Further, location types are clearly marked on every Besa luminaire. Installing a luminaire in an improper location is a safety hazard. If in doubt, contact the Local Authority Having Jurisdiction.

DRY **DRY LOCATIONS:** Locations not normally subject to dampness or wetness. A luminaire marked as suitable for use in a damp or wet location may also be used in a dry location.

DAMP INTERIOR **DAMP LOCATIONS:** Locations protected from direct precipitation but subject to moderate degrees of moisture. Partially protected outdoor locations such as under roofed open porches and interior locations such as bathrooms and basements.

Important Note: Many Besa luminaires that are marked as suitable for Damp Locations are not recommended for use in exterior Damp Locations. Examples of this are luminaires designed for use as bath/vanity lighting. Such distinctions are noted throughout this catalog. Luminaires marked as suitable for wet locations may be utilized in damp locations.

WET **WET LOCATIONS:** Unprotected locations subject to direct exposure to water or precipitation. Besa luminaires marked as suitable for use in wet locations are intended to be utilized in exterior environments.

Power Supplies

MONOPOINT & MULTILIGHT CANOPIES:

Besa 12V Quick-Connect canopies employ **electronic** transformers. These top quality transformers incorporate several features, some patented, which make them best for use with our luminaires.

Class 2: These transformers are energy limiting UL Recognized Class 2 type, ensuring that the output cannot cause electrical shock.

Auto-Thermal Regulation: The auto-thermal regulation feature provides protection against overheating by sensing abnormal operating temperatures and automatically reducing the transformer output, thus protecting the transformer. Such a condition might occur when a luminaire is over-lamped with a higher than rated wattage lamp.

Short Circuit Protection: The short circuit protection feature will cause a transformer to shutdown under short circuit conditions, preventing the transformer from damage or overheating. Once the short circuit is repaired, the transformer will automatically restart.

Soft Start: The soft start feature allows the lamp to turn on/off in a fashion that maximizes lamp life.

MONORAIL SYSTEM:

The low voltage transformers available for our Monorail System are 300W, which can power up to six 50W elements. Depending on the design requirements, an electronic or magnetic type can be ordered.

Electronic transformers are smaller and lighter, so they are preferred for their low-profile appearance. It is important to use a low voltage electronic dimmer, as failure to do so can substantially shorten the useful life of the transformer.

Magnetic transformers are desirable for reliability and ease of dimming, so they are typically recommended for commercial applications. Our magnetic surface transformers come standard with a debuzzing coil to reduce noise when using a low voltage magnetic dimmer.

REMOTE TRANSFORMERS: When using a remote style transformer, the transformer must be installed in an accessible location such as a closet. Because of voltage drop, it is important to select the appropriate gauge wire to run from the remote transformer to the monorail feed.

Failure to do so can result in excessive voltage drop, which causes the lamps to dim.

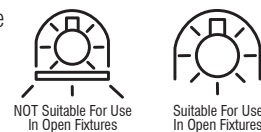
REMOTE TRANSFORMER WIRE CHART				
300W 12V System				
Distance	10'	20'	30'	40'
Wire	#10 AWG	#8 AWG	#6 AWG	#4 AWG

Our magnetic remote transformer has multiple secondary connections, which can be used to compensate for voltage drop. It is important to follow the installation instructions, as over-driving the lamps can dramatically shorten lamp life.

Low Pressure Halogen Lamps

Besa 12V Quick-Connect Pendant Elements are provided with a low pressure halogen lamp, suitable for use in Open Fixtures. A halogen lamp shield is not required. Lamps suitable for use in Open Fixtures must be used when relamping.

Please note, if a halogen lamp that is not suitable for use in Open Fixtures is used, then a halogen lamp shield *would be required*. These may be ordered separately. The marking on the lamp carton indicates the use, based on these icons:



Product Listings

All Besa products are engineered/manufactured to the highest possible standards. Every Besa luminaire carries the listing mark of a Nationally Recognized Testing Laboratory (either UL, ETL or CSA), ensuring that they have been determined to meet the nationally recognized standards for safety. **It is the responsibility of the installer of Besa luminaires to understand and follow all national and local electric codes as they pertain to specific installations.** Attention must be given to using luminaires in the proper location (see Locations). If in doubt as to correct installation or proper location for a luminaire, please consult the Local Authority Having Jurisdiction, which has the authority and experience to assure proper and safe luminaire installation and use. Besa assumes NO liability for improperly installed luminaires.

BY NAME OR SERIES

1176xx	24
1382xx	29
1652xx	17
1743xx	17
1758xx Pendant	19
1758xx Spotlight	10
1779xx	16
1813xx	21
1843xx	17
1858xx Pendant	19
1858xx Spotlight	10
1913xx	21
2718xx	27
2824xx	24
429607	20
4395xx	29
4655xx	31
4679xx	21
4925xx	28
4930xx	28
5121xx	24
5124xx	15
5125xx	14
5131xx	23
5144xx Pendant	15
5144xx Spotlight	11
5145xx Pendant	14
5145xx Spotlight	11
5146xx	16
5297xx Pendant	25
5297xx Spotlight	13
5410xx	27
5440xx	20
5504xx	24
5605xx	22
5612xx	26
5630xx	31
5658xx	23
5743xx	17
6294xx	26
6524xx Pendant	18
6524xx Spotlight	12
7197xx	30
7198xx	30
BabyBelle	31
Baggio 7	20
Brella	21
CA1	8
Canto	23
CBL60	4
Copa	28
Courgette	31
DCONN	4
Divi Pendant	19
Divi Spotlight	10
Domii	17
EXT06	4
EXT12	4
EXT18	4
FLX60	4
Hopi	21
ICONN	4
K08	6
K12	6
K16	6
Kani	24
Karli	30
Karlito	30
Kiki	29
Kona	24
Lasso	26
Lexi	25
Mia	16
Mica Pendant	25
Mica Spotlight	13
NDCAP	4
Nico 3 Pendant	14
Nico 3 Spotlight	11
Nico 4	14
Pahu 4	18
Palla	23
Peri	27
QCADP	8
QF3	13

RAIL4	4
RAIL8	4
RD300	4
REMFC	4
RM300	4
SA300	4
Sabrina	20
Scope Pendant	18
Scope Spotlight	12
Silo	28
SM300	4
Spazio	26
STAN1	4
STAN2	4
T100	8
T21MQ	7
T21Q	7
T23BQ	7
T23VQ	7
T23XQ	7
T24VQ	7
T26XQ	7
Tamburo 3 Pendant	15
Tamburo 3 Spotlight	11
Tamburo 4	15
Tay Tay	22
Tipster	13
Trilo	27
x34407	25
x44007	18
Zumi	29

BY PART NUMBER

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1SM-1858xx	10
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1SM-5145xx	11
1SM-5297xx	13
1SM-6524xx	12
1SM-QF3	13
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1SP-5297xx	13
1SP-6524xx	12
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R12-DCONN	4
R12-EXT06	4
R12-EXT12	4
R12-EXT18	4
R12-FLX60	4
R12-ICONN	4
R12-K08SA	6
R12-K08SM	6
R12-K12SA	6
R12-K12SM	6
R12-K16SA	6
R12-K16SM	6
R12-NDCAP	4
R12-QCADP	8
R12-RAIL4	4
R12-RAIL8	4
R12-RD300	4
R12-REMFC	4
R12-RM300	4
R12-SA300	4
R12-SM300	4
R12-STAN1	4
R12-STAN2	4
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T24VQ	7
T26XQ	7
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XP-6294xx	26
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XP-7197xx	30
XP-7198xx	30
XP-x34407	25
XP-x44007	18



Sensibly Contemporary...

6695 Taylor Rd.
Blacklick, Ohio 43004

Tel 614-475-7046

800-446-2372

Fax 614-475-7048

info@besalighting.com
www.besalighting.com

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