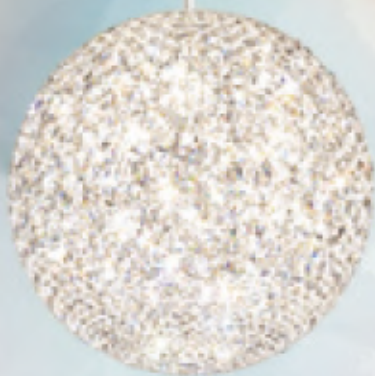


SCHONBEK®

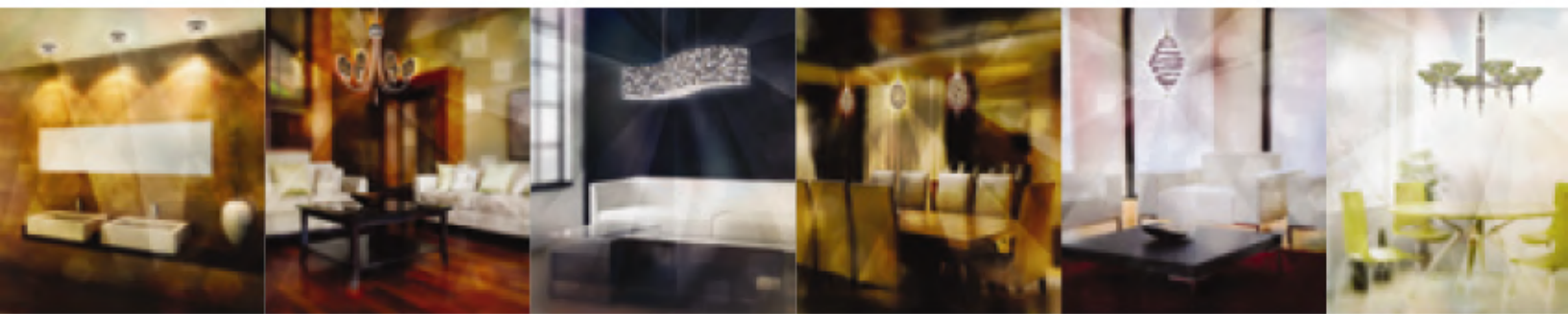


MAKE LIGHTING YOUR OWN.
GEOMETRIX® FROM SCHONBEK®





50 NEW COLORS
12 BOLD STYLES
LIMITLESS COMBINATIONS
ONE BIG IMPACT



Geometrix® empowers you to make a personal statement with crystal and light. Make your space sparkle with a collection of spirals, slices, pyramids, globes, cubes, slabs or spheres. Choose from chandeliers, pendants, sconces, recessed, table & floor lamps, close-to-ceiling, spotlights and bath bars in a multitude of sizes. Dress your Geometrix® up in any of our exclusive colors or keep things crystal clear.

Everything in the Geometrix® collection is designed and manufactured to Schonbek's exacting standards utilizing the brilliance of STRASS® Swarovski® Crystal and SPECTRA® Swarovski® Crystal.

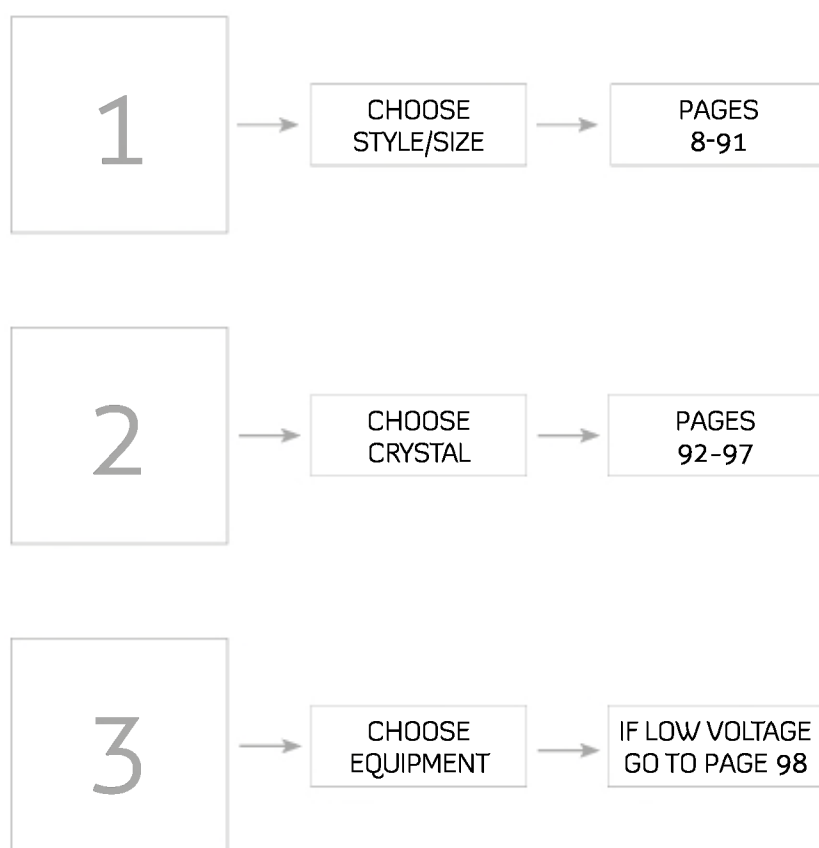
Geometrix®, a contemporary and colorful homage to the brilliance of crystal and light.

		CHANDELIER	PENDANT
ALEAX™			9-10
CASSINI			13-15
DA VINCI™			17-19, 22-23
DIONYX™		25-27	28-29
ELEMENTS™		33-36	37-39
GEODE®			43
HELIX			45
MATRIX			47-55
REFRAX™			59-67
SLICES®			
TWIST™			75
VERTEX®		77-78	79-83, 85

SCONCE	TABLE/FLOOR LAMP	RECESSED	CLOSE TO CEILING
			
11	10		11
			15
20	21		19-20
30-31	30		29
40-41			
56-57			
68-69			
		71-73	
86-87		88-89	84

HOW TO ORDER GEOMETRIX®

Geometrix® a stunning contemporary line by Schonbek, featuring fiery bodies of crystal in fantastic geometric shapes made with STRASS® Swarovski® Crystal and SPECTRA® Swarovski® Crystal. There are twelve design families and a variety of crystal color options. Follow the simple instructions below and use the spec section on page 98 to help you order Geometrix® designs with the appropriate mounting hardware.



INTERNATIONAL ORDER NUMBERS

When ordering Geometrix® outside of North America for 220-240V, use the international order number by simply adding an "E" at the end of the product number.

North American (N.A.) product number: AX1111S

International (INT.) product number: AX1111ES

HOW TO USE THE INFO BOX NEXT TO EACH PRODUCT

See the key below to familiarize yourself with the information box that accompanies each of the products in this catalog. With this box and the measurements surrounding the line drawings of each product you should have all the information you will need to choose your fixture. See the spec section beginning on page 98 for more technical info regarding purchasing Geometrix®.

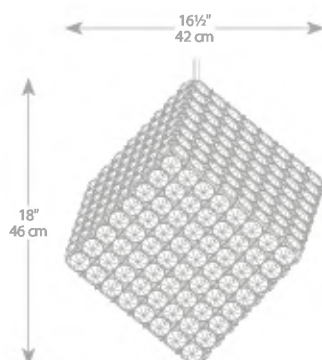
This is the type of room application		Indicates line voltage or low voltage and maximum wattage		Distance between point of suspension to the unit	
This shows North American measurements		This shows the type of bulbs used and how many	This is the hanging weight of the unit		
PENDANT	BULBS	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH	
					
N.A.	110-120V	2XE26BASE	100W MAX	26LB	12'
INT.	220-240V	2XE27BASE	100W MAX	11.8KG	3.66m
This shows International measurements		Special information if applicable			

ALEAX™



AX1111

SHOWN IN STRASS® SWAROVSKI® CRYSTAL [S]



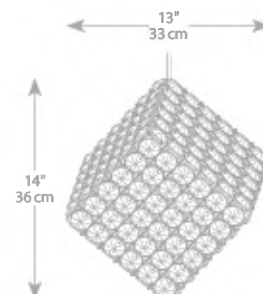
PENDANT	BULBS	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH
				
N.A.	110-120V	2XE26BASE	100W MAX	26LB
INT.	220-240V	2XE27BASE	100W MAX	11.8KG
				12'
				3.66m

Available only in clear STRASS® Swarovski® Crystal (S) or SPECTRA® Swarovski® Crystal (A).

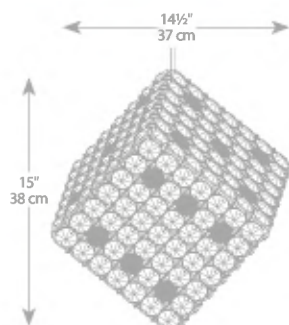


AX0808

SHOWN IN STRASS® SWAROVSKI® CRYSTAL [S]



PENDANT	BULB	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH
				
N.A.	110-120V	1XE26BASE	100W MAX	14LB
INT.	220-240V	1XE27BASE	100W MAX	6.4KG
				3.66m



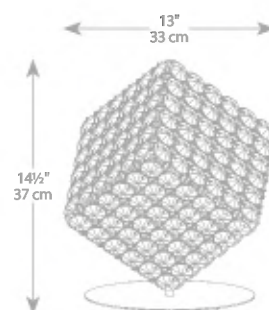
AX1010

PENDANT	BULB	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH
				
N.A.	110-120V	1XE26BASE	100W MAX	21LB
INT.	220-240V	1XE27BASE	100W MAX	9.5KG
				3.66m
ONLY AVAILABLE WITH DICE PATTERN USING STRASS® SWAROVSKI® CRYSTAL IN JET BLACK AND CLEAR				



AXT0808

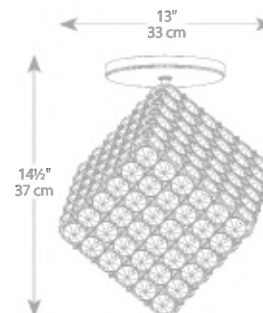
SHOWN IN STRASS® SWAROVSKI® CRYSTAL [S]



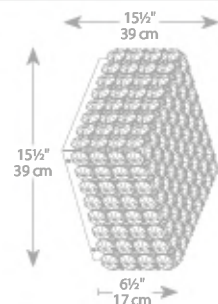
TABLE/FLOOR	BULB	LINE VOLTAGE	WEIGHT
			
N.A.	110-120V	1XG9	100W MAX
INT.	220-240V	1XG9	100W MAX
			19LB
			8.6KG



AXC0808
SHOWN IN STRASS® SWAROVSKI® CRYSTAL [S]

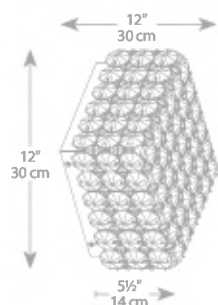


CLOSE TO CEILING	BULB	LINE VOLTAGE	WEIGHT
N.A.	110-120V	1XE26BASE	100W MAX
INT.	220-240V	1XE27BASE	100W MAX
			16LB
			7.3KG



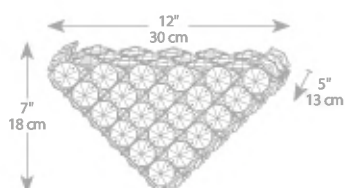
AXW1111

WALL SCONCE CLOSE TO CEILING	BULBS	LINE VOLTAGE	WEIGHT
N.A.	110-120V	4XG16-1/2	40W MAX
INT.	220-240V	4XE14BASE	40W MAX
			19LB
			8.6KG



AXW0808

WALL SCONCE CLOSE TO CEILING	BULBS	LINE VOLTAGE	WEIGHT
N.A.	110-120V	4XG16-1/2	40W MAX
INT.	220-240V	4XE14BASE	40W MAX
			10LB
			4.5KG



AXW1207

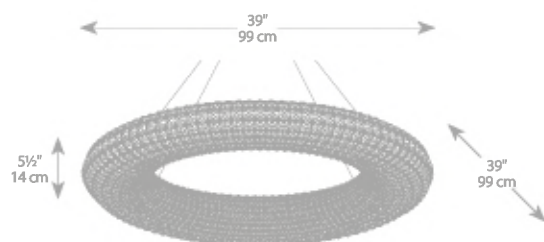
WALL SCONCE	BULBS	LINE VOLTAGE	WEIGHT
N.A.	110-120V	2XG16-1/2	40W MAX
INT.	220-240V	2XE14BASE	40W MAX
			6LB
			2.7KG

CASSINI



CA3939

SHOWN IN SPECTRA® SWAROVSKI® CRYSTAL [A]

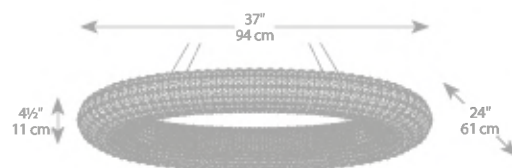


PENDANT	BULBS	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH
				
N.A.	110-120V	28XG9	40W MAX	62LB
INT.	220-240V	28XG9	40W MAX	28.1KG
				12'
				3.66m

Available only in clear STRASS® Swarovski® Crystal (S) or SPECTRA® Swarovski® Crystal (A).

CA3724

SHOWN IN STRASS® SWAROVSKI® CRYSTAL [S]



PENDANT	BULBS	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH
				
N.A.	110-120V	20XG9	40W MAX	42LB
INT.	220-240V	20XG9	40W MAX	19.1KG
				12'
				3.66m



CA3724

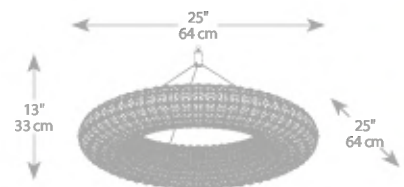
SHOWN IN STRASS® SWAROVSKI® CRYSTAL [S]

BRILLIANT CRYSTAL HOVERS ABOVE NOUVEAUX LIVING ROOM



CA2525

SHOWN IN SPECTRA® SWAROVSKI® CRYSTAL [A]

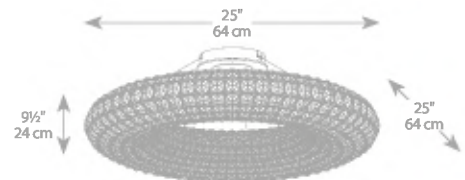


PENDANT	BULBS	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH
				
N.A.	110-120V	15XG9	40W MAX	28LB
INT.	220-240V	15XG9	40W MAX	12.7KG
				12'
				3.66m



CAC2525

SHOWN IN SPECTRA® SWAROVSKI® CRYSTAL [A]



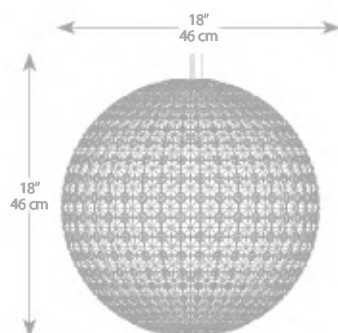
CLOSE TO CEILING	BULBS	LINE VOLTAGE	WEIGHT
			
N.A.	110-120V	15XG9	40W MAX
INT.	220-240V	15XG9	40W MAX
			29LB
			13.2KG

DA VINCI™



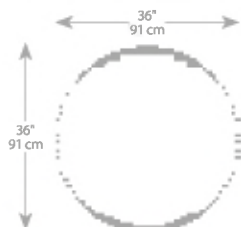
DV1818

SHOWN IN STRASS® SWAROVSKI® CRYSTAL [S]



PENDANT	BULBS	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH
				
N.A.	110-120V	18XG9	40W MAX	33LB
INT.	220-240V	18XG9	40W MAX	15KG
				12'
				3.66m

Available only in clear STRASS® Swarovski® Crystal (S) or SPECTRA® Swarovski® Crystal (A).



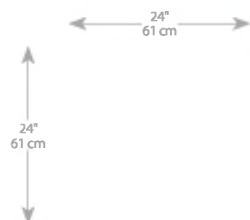
DV3636

PENDANT	BULBS	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH
N.A.	110-120V	72XG9	40W MAX	190LB
INT.	220-240V	72XG9	40W MAX	86.2KG



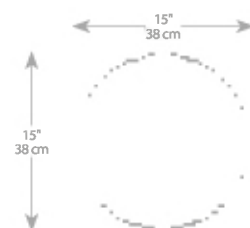
DV3636

SHOWN IN STRASS® SWAROVSKI® CRYSTAL [S]
CELESTIAL DA VINCI™ ABLAZE IN UPSCALE LOFT



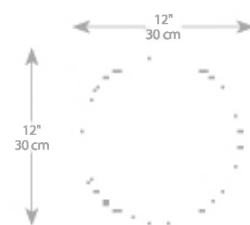
DV2424

PENDANT	BULBS	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH
N.A.	110-120V	30XG9	40W MAX	60LB
INT.	220-240V	30XG9	40W MAX	27.2KG



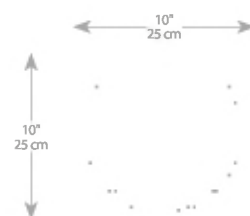
DV1515

PENDANT	BULBS	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH
N.A.	110-120V	16XG9	40W MAX	31LB
INT.	220-240V	16XG9	40W MAX	14.1KG



DV1212

PENDANT	BULBS	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH
N.A.	110-120V	12XG9	40W MAX	17LB
INT.	220-240V	12XG9	40W MAX	7.7KG



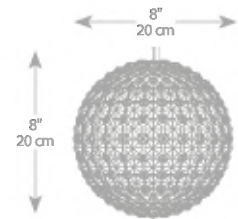
DV1010

PENDANT	BULBS	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH
N.A.	110-120V	6XG9	40W MAX	9LB
INT.	220-240V	6XG9	40W MAX	4.1KG



DV0808

SHOWN IN STRASS® SWAROVSKI® CRYSTAL [S]

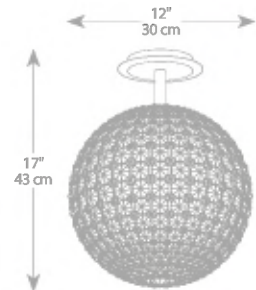


PENDANT	BULBS	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH
				
N.A.	110-120V	4XG9	40W MAX	7LB
INT.	220-240V	4XG9	40W MAX	3.2KG



DVR1212

SHOWN IN STRASS® SWAROVSKI® CRYSTAL [S]



CLOSE TO CEILING	BULBS	LINE VOLTAGE	WEIGHT
			
N.A.	110-120V	12XG9	40W MAX
INT.	220-240V	12XG9	40W MAX

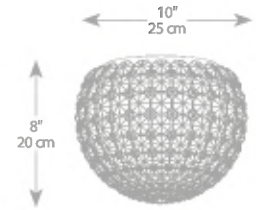


DV1212

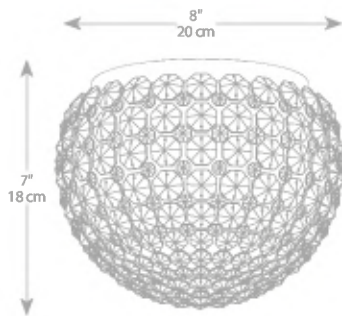
SHOWN IN STRASS® SWAROVSKI® CRYSTAL [S]
PLANETS ALIGN IN THIS CHIC DINING ROOM



DVC1010
SHOWN IN STRASS® SWAROVSKI® CRYSTAL [S]

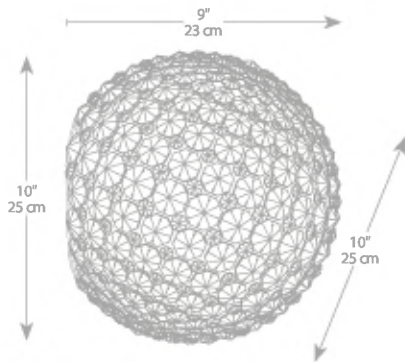


CLOSE TO CEILING	BULBS	LINE VOLTAGE	WEIGHT
N.A. 110-120V	5XG9	40W MAX	10LB
INT. 220-240V	5XG9	40W MAX	4.5KG



DVC0808

CLOSE TO CEILING	BULBS	LINE VOLTAGE	WEIGHT
N.A. 110-120V	3XG9	40W MAX	6LB
INT. 220-240V	3XG9	40W MAX	2.7KG

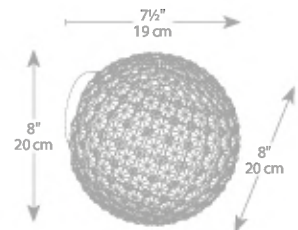


DWV1010

WALL SCONCE	BULBS	LINE VOLTAGE	WEIGHT
N.A. 110-120V	5XG9	40W MAX	9LB
INT. 220-240V	5XG9	40W MAX	4.1KG



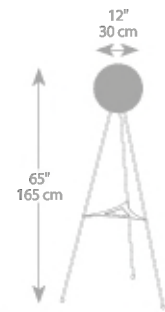
DWV0808
SHOWN IN STRASS® SWAROVSKI® CRYSTAL [S]



WALL SCONCE	BULBS	LINE VOLTAGE	WEIGHT
N.A. 110-120V	4XG9	40W MAX	6.5LB
INT. 220-240V	4XG9	40W MAX	2.9KG



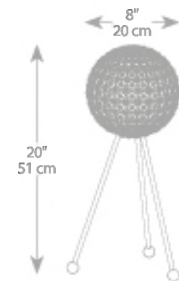
DVF1265
SHOWN IN SPECTRA® SWAROVSKI® CRYSTAL [A]



TABLE/FLOOR	BULBS	LINE VOLTAGE
N.A.	110-120V	1XG9
INT.	220-240V	1XG9



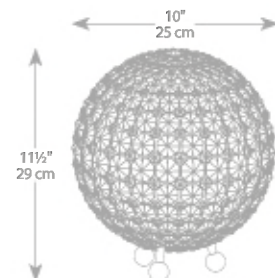
DVT0820
SHOWN IN STRASS® SWAROVSKI® CRYSTAL [S]



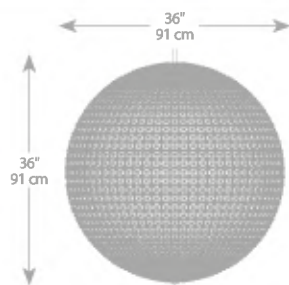
TABLE/FLOOR	BULBS	LINE VOLTAGE
N.A.	110-120V	1XG9
INT.	220-240V	1XG9



DVT1012
SHOWN IN STRASS® SWAROVSKI® CRYSTAL [S]

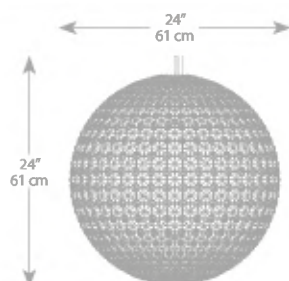


TABLE/FLOOR	BULBS	LINE VOLTAGE
N.A.	110-120V	1XG9
INT.	220-240V	1XG9



DV3636LED

PENDANT	BULBS	LINE & LOW VOLTAGE	WEIGHT	SUSPENSION LENGTH
N.A.	24V/110-120V	720XLED/72XG9	40W MAX/G9	230LB
INT.	24V/110-120V	720XLED/72XG9	40W MAX/G9	104.3KG

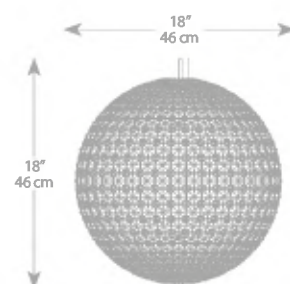


DV2424LED

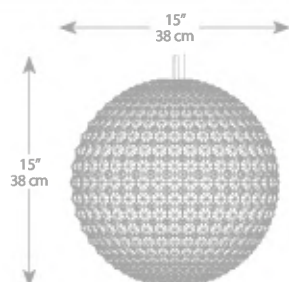
PENDANT	BULBS	LINE & LOW VOLTAGE	WEIGHT	SUSPENSION LENGTH
N.A.	24V/110-120V	520XLED/52XG9	40W MAX/G9	93LB
INT.	24V/110-120V	520XLED/52XG9	40W MAX/G9	42.2KG



DV1818LED



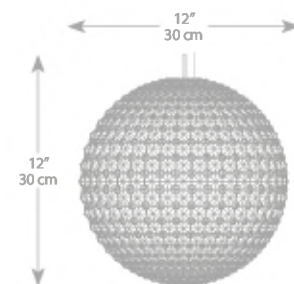
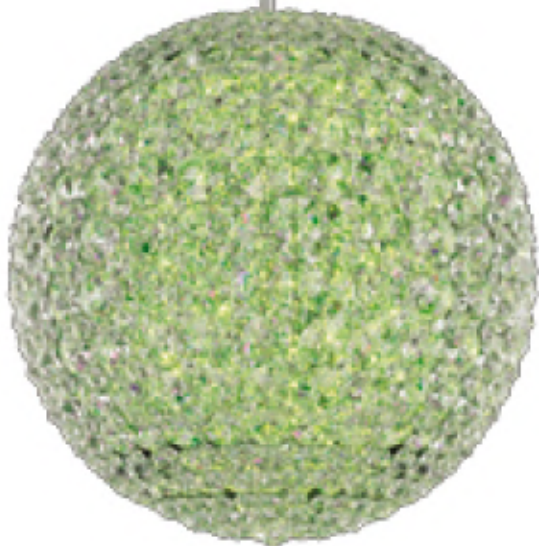
PENDANT	BULBS	LINE & LOW VOLTAGE	WEIGHT	SUSPENSION LENGTH
N.A.	24V/110-120V	240XLED/18XG9	40W MAX/G9	49LB
INT.	24V/110-120V	240XLED/18XG9	40W MAX/G9	22.2KG



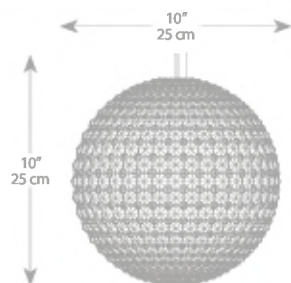
DV1515LED

PENDANT	BULBS	LOW VOLTAGE	WEIGHT	CORD SET LENGTH
N.A.	24V	360XLED	-	30LB
INT.	24V	360XLED	-	13.6KG

DV1212LED



PENDANT	BULBS	LOW VOLTAGE	WEIGHT	CORD SET LENGTH
				
N.A.	24V	240XLED	-	20LB
INT.	24V	240XLED	-	9.1KG
				12'
				3.66m



DV1010LED

PENDANT	BULBS	LOW VOLTAGE	WEIGHT	CORD SET LENGTH
				
N.A.	24V	120XLED	-	10LB
INT.	24V	120XLED	-	4.5KG
				12'
				3.66m



DV3636LED

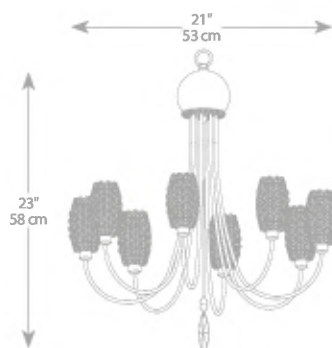
SHOWN IN STRASS® SWAROVSKI® CRYSTAL [S]
DA VINCI™ PROVIDES INFINITE COLOR COMBINATIONS IN ANY LIVING SPACE.

DIONYX™



DI2123

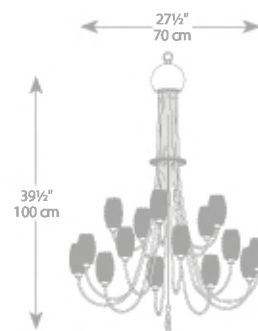
SHOWN IN TORTOISE SHELL [TOR]



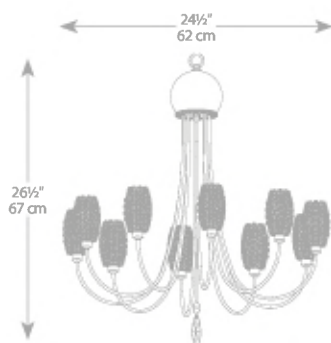
CHANDELIER	BULBS	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH	
					
N.A.	110-120V	8XG9	40W MAX	10LB	40"
INT.	220-240V	8XG9	40W MAX	4.5KG	102cm

DI2840

SHOWN IN SUNDANCE [SUN]

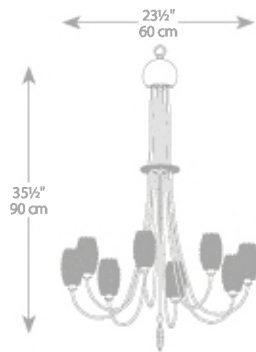


CHANDELIER	BULBS	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH
N.A., 110-120V	15XG9	40W MAX	17LB	40"
INT., 220-240V	15XG9	40W MAX	7.7KG	102cm



DI2527

CHANDELIER	BULBS	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH
N.A., 110-120V	10XG9	40W MAX	12LB	40"
INT., 220-240V	10XG9	40W MAX	5.4KG	102cm



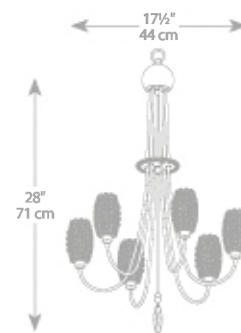
DI2436

CHANDELIER	BULBS	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH
				
N.A.	110-120V	8XG9	40W MAX	10LB
INT.	220-240V	8XG9	40W MAX	4.5KG
				40"
				102cm



DI1828

SHOWN IN CARNELIAN [CAR]

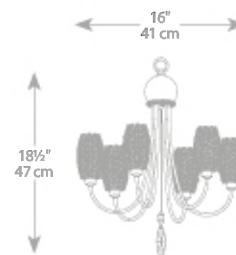


CHANDELIER	BULBS	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH
				
N.A.	110-120V	6XG9	40W MAX	7LB
INT.	220-240V	6XG9	40W MAX	3.2KG
				40"
				102cm



DI1619

SHOWN IN STRASS® SWAROVSKI® CRYSTAL [S]

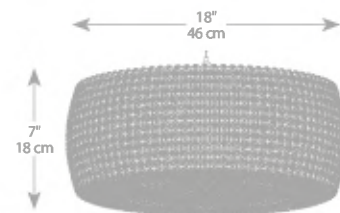


CHANDELIER	BULBS	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH
				
N.A.	110-120V	6XG9	40W MAX	7LB
INT.	220-240V	6XG9	40W MAX	3.2KG
				40"
				102cm



DI1807

SHOWN IN GOLDEN SHADOW [GS]

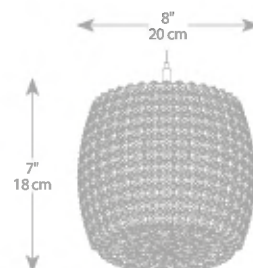


PENDANT		BULBS	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH
					
N.A.,	110-120V	3XE26BASE	100W MAX	17LB	12'
INT.	220-240V	3XE27BASE	100W MAX	7.7KG	3.66m



DI0807

SHOWN IN STRASS® SWAROVSKI® CRYSTAL [S]



PENDANT		BULB	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH
					
N.A.	110-120V	1XE26BASE	100W MAX	6LB	12'
INT.	220-240V	1XE27BASE	100W MAX	2.7KG	3.66m

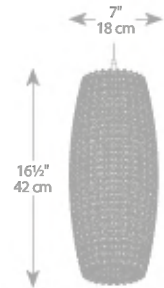


DI1807

SHOWN IN GOLDEN SHADOW [GS]
GOLDEN CRYSTAL DEFINES UPSCALE LOUNGE

DI0716

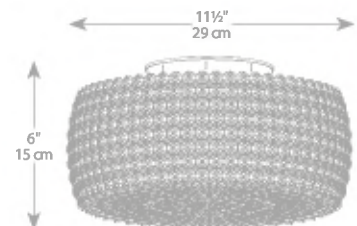
SHOWN IN GOLDEN TEAK [TK]



PENDANT	BULBS	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH
				
N.A.	110-120V	2XE26BASE/1XGU10	100W/50W MAX	8LB
INT.	220-240V	2XE27BASE/1XGU10	100W/50W MAX	3.6KG
				12'
				3.66m

DIC1206

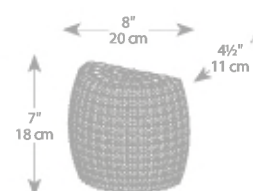
SHOWN IN SILVER SHADE [SH]



CLOSE TO CEILING	BULBS	LINE VOLTAGE	WEIGHT
			
N.A.	110-120V	2XE26BASE	75W MAX
INT.	220-240V	2XE27BASE	75W MAX
			6LB
			2.7KG

DIW0807

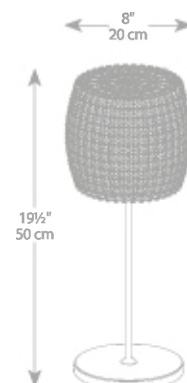
SHOWN IN BLACK DIAMOND [BLA]



WALL SCONCE	BULB	LINE VOLTAGE	WEIGHT
N.A.	110-120V	1XE26BASE	100W MAX
INT.	220-240V	1XE27BASE	100W MAX
			4LB
			1.8KG

DIT0820

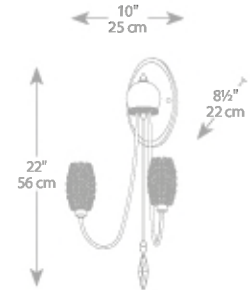
SHOWN IN VINTAGE ROSE [VIN]



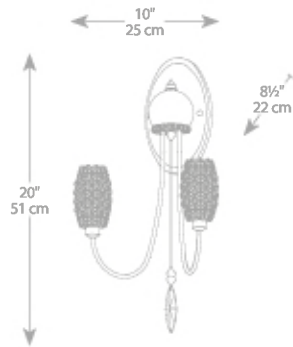
TABLE/FLOOR	BULB	LINE VOLTAGE
N.A.	110-120V	1XG9
INT.	220-240V	1XG9
		100W MAX
		100W MAX



DIW1022
SHOWN IN FIRE [FIR]



WALL SCONCE		BULBS	LINE VOLTAGE	WEIGHT
				
N.A.	110-120V	2XG9	40W MAX	3LB
INT.	220-240V	2XG9	40W MAX	1.4KG

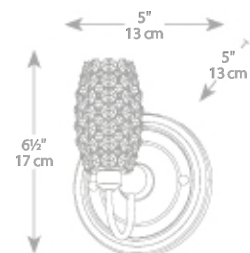


DIW1020

WALL SCONCE		BULBS	LINE VOLTAGE	WEIGHT
				
N.A.	110-120V	2XG9	40W MAX	3LB
INT.	220-240V	2XG9	40W MAX	1.4KG

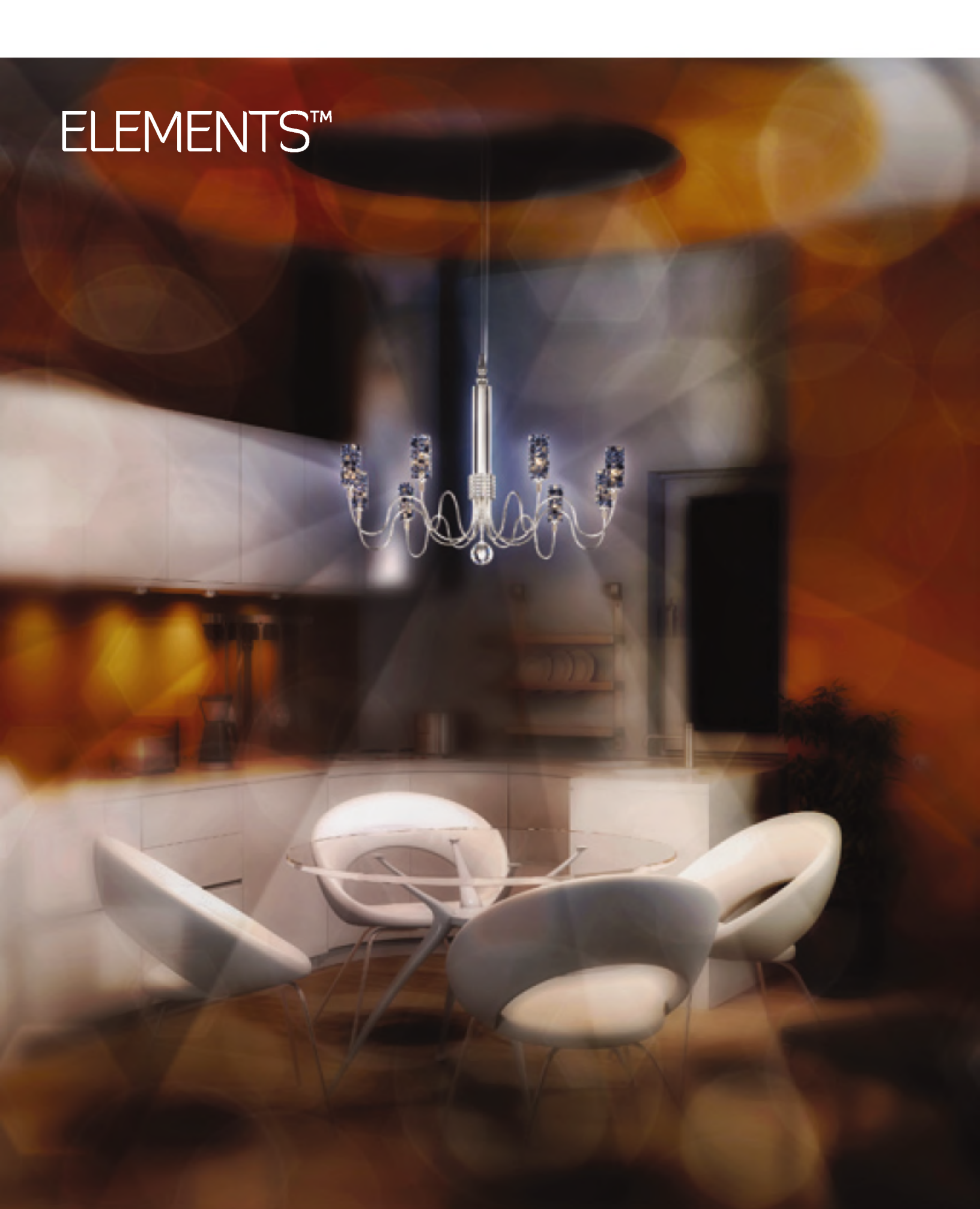


DIW0507
SHOWN IN STRASS® SWAROVSKI® CRYSTAL [S]

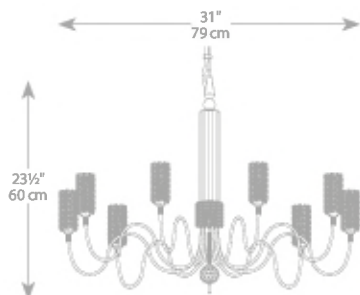


WALL SCONCE		BULB	LINE VOLTAGE	WEIGHT
				
N.A.	110-120V	1XG9	40W MAX	1LB
INT.	220-240V	1XG9	40W MAX	5KG

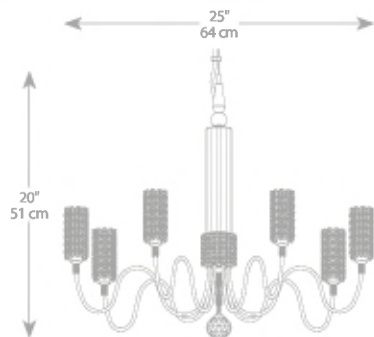
ELEMENTS™



EL3124
SHOWN IN BULLET [BUL]



CHANDELIER	BULBS	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH
				
N.A.	110-120V	9XG9	40W MAX	13LB
INT.	220-240V	9XG9	40W MAX	5.9KG
				12'
				3.66m



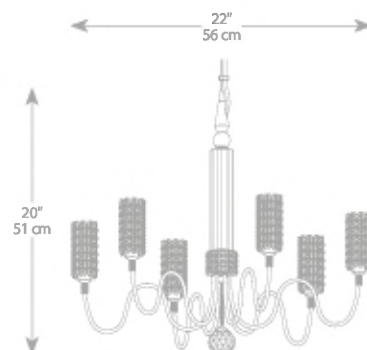
EL2622

CHANDELIER		BULBS	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH
					
N.A.	110-120V	7XG9	40W MAX	11LB	12'
INT.	220-240V	7XG9	40W MAX	5KG	3.66m



EL2220

SHOWN IN STRASS® SWAROVSKI® CRYSTAL [S]



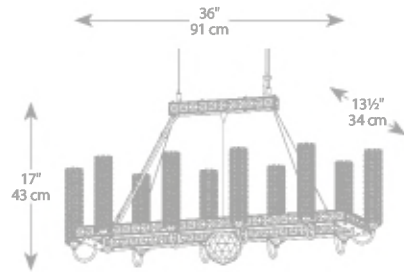
CHANDELIER		BULBS	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH
					
N.A.	110-120V	6XG9	40W MAX	8LB	12'
INT.	220-240V	6XG9	40W MAX	3.6KG	3.66m



EL2220

SHOWN IN STRASS® SWAROVSKI® CRYSTAL IN CLEAR [S]
ELEMENTS™ BEAUTIFULLY ACCENTS A PRISTINE KITCHEN

EM3417

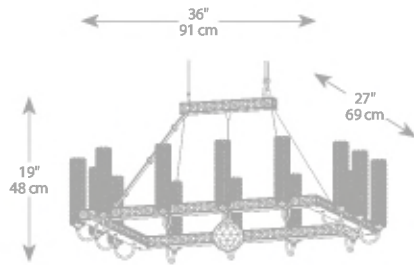


CHANDELIER		BULBS	LOW VOLTAGE	WEIGHT	CORD SET LENGTH
					
N.A.	12V	10XMINISTAR	35W MAX	33LB	12'
INT.	12V	10XMINISTAR	35W MAX	14.7KG	3.66m

LOW VOLTAGE PENDANTS CONNECT TO A CANOPY, MONORAIL OR EXISTING TRACK

LOW VOLTAGE PENDANTS CONNECT TO A CANOPY, MONORAIL OR EXISTING TRACK

EM3018



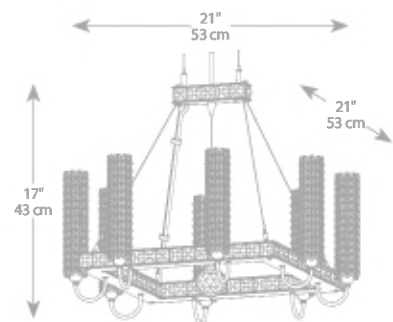
CHANDELIER		BULBS	LOW VOLTAGE	WEIGHT	CORD SET LENGTH
					
N.A.	12V	14XMINISTAR	35W MAX	44LB	12'
INT.	12V	14XMINISTAR	35W MAX	20KG	3.66m

LOW VOLTAGE PENDANTS CONNECT TO A CANOPY, MONORAIL OR EXISTING TRACK

LOW VOLTAGE PENDANTS CONNECT TO A CANOPY, MONORAIL OR EXISTING TRACK

EM2017

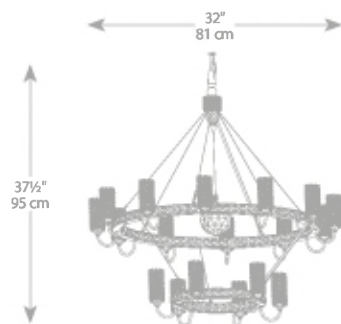
SHOWN IN MOONDUST [MOO]



CHANDELIER		BULBS	LOW VOLTAGE	WEIGHT	CORD SET LENGTH
					
N.A.	12V	8XMINISTAR	35W MAX	23LB	12'
INT.	12V	8XMINISTAR	35W MAX	10.4KG	3.66m

LOW VOLTAGE PENDANTS CONNECT TO A CANOPY MONORAIL OR EXISTING TRACK

LOW VOLTAGE PENDANTS CONNECT TO A CANOPY, MONORAIL OR EXISTING TRACK

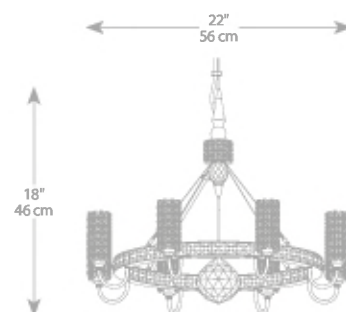


EL3332

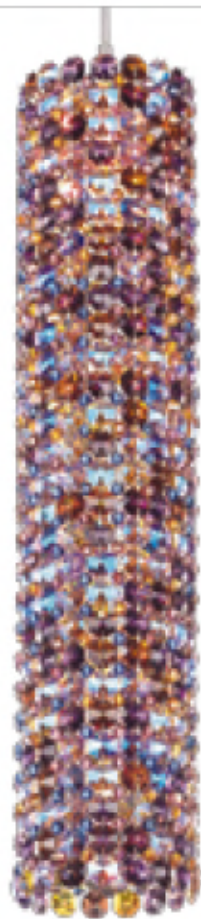
CHANDELIER	BULBS	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH
N.A. 110-120V	18XG9	40W MAX	29LB	12'
INT. 220-240V	18XG9	40W MAX	13.2KG	3.66m



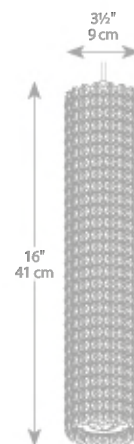
EL2218
SHOWN IN ALABASTER [ALA]



CHANDELIER	BULBS	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH
N.A. 110-120V	8XG9	40W MAX	16LB	12'
INT. 220-240V	8XG9	40W MAX	7.3KG	3.66m



ELO416
SHOWN IN SPICE [SPI]

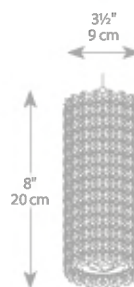


PENDANT	BULB	LOW VOLTAGE	WEIGHT	CORD SET LENGTH
N.A., 12V	1XMR16	50W MAX	4LB	6'
INT., 12V	1XGU5.3	50W MAX	1.8KG	1.83m

LOW VOLTAGE PENDANTS CONNECT TO A CANOPY, MONORAIL OR EXISTING TRACK



ELO408
SHOWN IN STRAWBERRY FIELDS [STR]

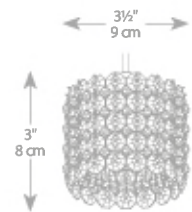


PENDANT	BULB	LOW VOLTAGE	WEIGHT	CORD SET LENGTH
N.A., 12V	1XMR16	50W MAX	2LB	6'
INT., 12V	1XGU5.3	50W MAX	.9KG	1.83m

LOW VOLTAGE PENDANTS CONNECT TO A CANOPY, MONORAIL OR EXISTING TRACK



ELO403
SHOWN IN SILVER SHADE [SH]

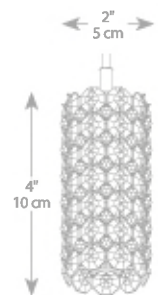


PENDANT		BULB	LOW VOLTAGE	WEIGHT	CORD SET LENGTH
					
N.A.	12V	1XT5	50W MAX	1LB	6'
INT.	12V	1XGY6.35	50W MAX	.5KG	1.83m

LOW VOLTAGE PENDANTS CONNECT TO A CANOPY, MONORAIL OR EXISTING TRACK



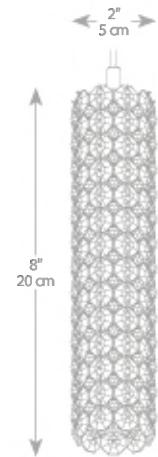
ELO204
SHOWN IN PLUM [PLU]



PENDANT		BULB	LOW VOLTAGE	WEIGHT	CORD SET LENGTH
					
N.A.	12V	1XMINISTAR	35W MAX	1LB	6'
INT.	12V	1XMINISTAR	35W MAX	.5KG	1.83m

LOW VOLTAGE PENDANTS CONNECT TO A CANOPY, MONORAIL OR EXISTING TRACK

EL0208
SHOWN IN FOREST FLOOR [FOR]



PENDANT		BULB	LOW VOLTAGE	WEIGHT	CORD SET LENGTH
					
N.A.	12V	1XMINISTAR	35W MAX	1LB	6'
INT.	12V	1XMINISTAR	35W MAX	.5KG	1.83m

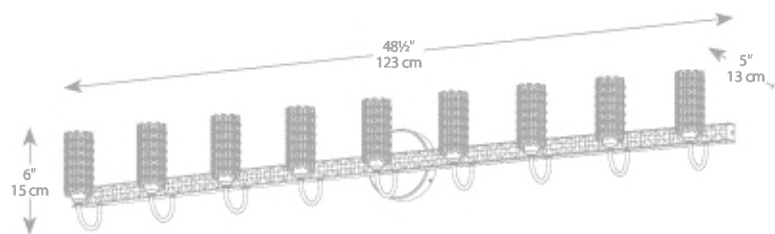
LOW VOLTAGE PENDANTS CONNECT TO A CANOPY, MONORAIL, OR EXISTING TRACK

LOW VOLTAGE PENDANTS CONNECT TO A CANOPY, MONORAIL OR EXISTING TRACK



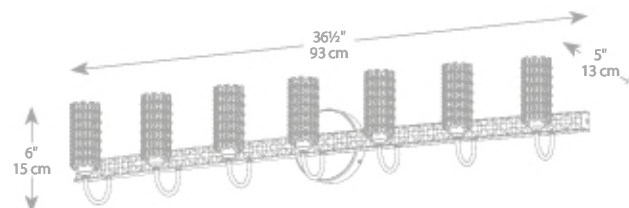
EL0416
SHOWN IN [STE], [PLU], [TAM], [STR]
AN ARRAY OF ELEMENTS™ IGNITE IN THE HALLWAY

ELW4807



WALL SCONCE	BULBS	LINE VOLTAGE	WEIGHT
N.A. 110-120V	9XG9	40W MAX	11LB
INT. 220-240V	9XG9	40W MAX	5.0KG

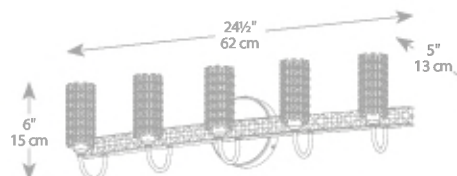
ELW3607



WALL SCONCE	BULBS	LINE VOLTAGE	WEIGHT
N.A. 110-120V	7XG9	40W MAX	9LB
INT. 220-240V	7XG9	40W MAX	4.1KG

ELW2407

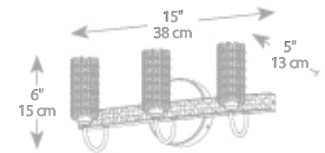
SHOWN IN SANTORINI [SAN]



WALL SCONCE	BULBS	LINE VOLTAGE	WEIGHT
N.A. 110-120V	5XG9	40W MAX	6LB
INT. 220-240V	5XG9	40W MAX	2.7KG

ELW1606

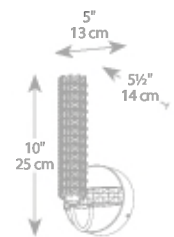
SHOWN IN SPECTRA® SWAROVSKI® CRYSTAL [A]



WALL SCONCE		BULBS	LINE VOLTAGE	WEIGHT
				
N.A.	110-120V	3XG9	40W MAX	4LB
INT.	220-240V	3XG9	40W MAX	1.8KG

ELW0510

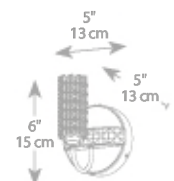
SHOWN IN DARK SAPPHIRE [DAR]



WALL SCONCE	BULB	LOW VOLTAGE	WEIGHT	
				
N.A.	12V	1XMINISTAR	50W MAX	2LB
INT.	12V	1XMINISTAR	50W MAX	.9KG

ELW0506

SHOWN IN SAPPHIRE [SAP]



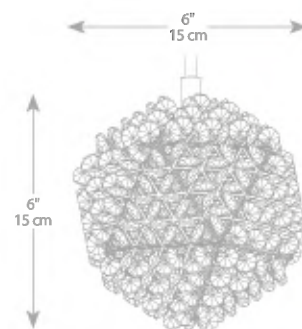
WALL SCONCE	BULB	LINE VOLTAGE	WEIGHT	
				
N.A.	110-120V	1XG9	40W MAX	1LB
INT.	220-240V	1XG9	40W MAX	5KG

GEODE®





GD0606
SHOWN IN COGNAC [COG]

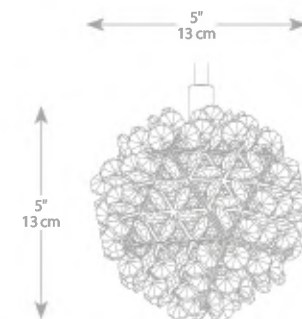


PENDANT	BULB	LOW VOLTAGE	WEIGHT	CORD SET LENGTH
				
N.A., 12V	1XT5	50W MAX	2LB	6'
INT., 12V	1XGY6.35	50W MAX	.9KG	1.83m

LOW VOLTAGE PENDANTS CONNECT TO A CANOPY, MONORAIL OR EXISTING TRACK

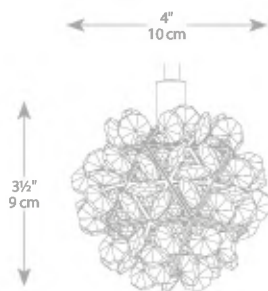


GD0505
SHOWN IN KASHMIR [KAS]



PENDANT	BULB	LOW VOLTAGE	WEIGHT	CORD SET LENGTH
				
N.A., 12V	1XT5	50W MAX	1LB	6'
INT., 12V	1XGY6.35	50W MAX	.5KG	1.83m

LOW VOLTAGE PENDANTS CONNECT TO A CANOPY, MONORAIL OR EXISTING TRACK



GD0404

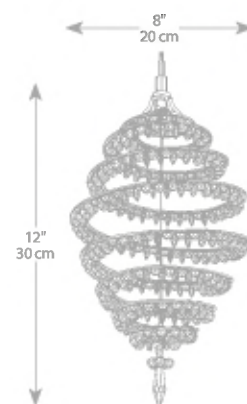
PENDANT	BULB	LOW VOLTAGE	WEIGHT	CORD SET LENGTH
				
N.A., 12V	1XT3	20W MAX	1LB	6'
INT., 12V	1XG4	20W MAX	.5KG	1.83m

LOW VOLTAGE PENDANTS CONNECT TO A CANOPY, MONORAIL OR EXISTING TRACK

HELIX



HL0812
SHOWN IN DUSK [DUS]



PENDANT		BULB	LOW VOLTAGE	WEIGHT	CORD SET LENGTH
					
N.A.	12V	1XMR11	35W MAX	1LB	6'
INT.	12V	1XGU4	35W MAX	.5KG	1.83m

LOW VOLTAGE PENDANTS CONNECT TO A CANOPY, MONORAIL, OR EXISTING TRACK

LOW VOLTAGE PENDANTS CONNECT TO A CANOPY, MONORAIL OR EXISTING TRACK

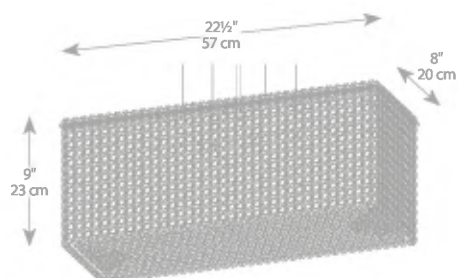


HL0812
SHOWN IN STRASS® SWAROVSKI® CRYSTAL IN CLEAR [S]
HELIX SPIRALS ABOVE BISTRO TABLE IN TRENDY CAFE

MATRIX



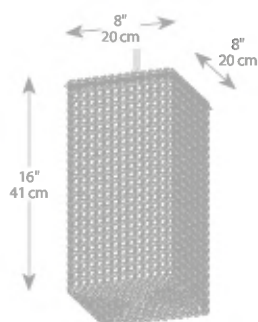
MT2209
SHOWN IN BOA [BOA]



PENDANT	BULBS	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH	
					
N.A.	110-120V	6XGU10	50W MAX	27LB	12'
INT.	220-240V	6XGU10	50W MAX	12.2KG	3.66m



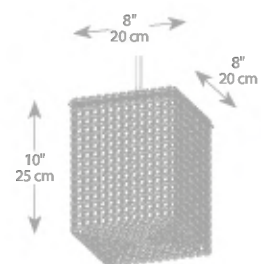
MT2209
SHOWN IN TAMARIND [TAM]
MATRIX GLOWS OVER A MODERN HEARTH



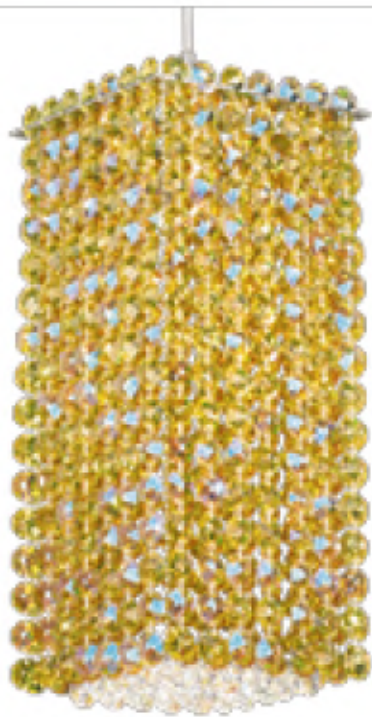
MT0816

PENDANT	BULBS	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH
N.A.	2XG9/2XGU10	60W/50W MAX	16LB	12'
INT.	2XG9/2XGU10	60W/50W MAX	7.3KG	3.66m

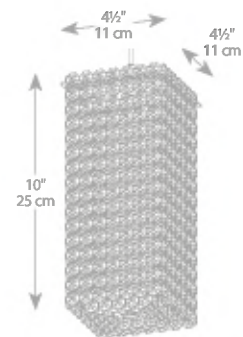
MT0810
SHOWN IN CINNABAR [CIN]



PENDANT	BULBS	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH
N.A.	2XG9/2XGU10	60W/50W MAX	13LB	12'
INT.	2XG9/2XGU10	60W/50W MAX	5.9KG	3.66m



MT0510
SHOWN IN GOLDEN [GOL]



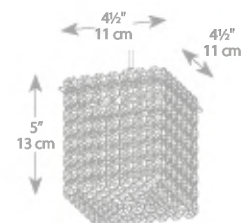
PENDANT		BULB	LOW VOLTAGE	WEIGHT	CORD SET LENGTH
					
N.A.	12V	1XMR16	50W MAX	4LB	6'
INT.	12V	1XGU5.3	50W MAX	1.8KG	1.83m

LOW VOLTAGE PENDANTS CONNECT TO A CANOPY, MONORAIL OR EXISTING TRACK

LOW VOLTAGE PENDANTS CONNECT TO A CANOPY, MONORAIL OR EXISTING TRACK



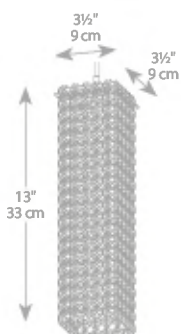
MT0505
SHOWN IN SILVER SHADE [SH]



PENDANT		BULB	LOW VOLTAGE	WEIGHT	CORD SET LENGTH
					
N.A.	12V	1XMR16	50W MAX	2LB	6'
INT.	12V	1XGU5.3	50W MAX	.9KG	1.83m

LOW VOLTAGE PENDANTS CONNECT TO A CANOPY, MONORAIL, OR EXISTING TRACK

LOW VOLTAGE PENDANTS CONNECT TO A CANOPY, MONORAIL OR EXISTING TRACK



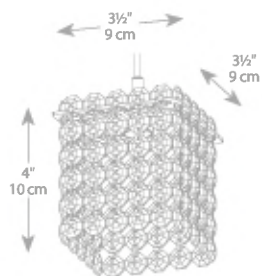
MT0413

PENDANT		BULB	LOW VOLTAGE	WEIGHT	CORD SET LENGTH
					
N.A.	12V	1XMR16	50W MAX	3LB	6'
INT.	12V	1XGU5.3	50W MAX	1.4KG	1.83m

LOW VOLTAGE PENDANTS CONNECT TO A CANOPY MONORAIL OR EXISTING TRACK

LOW VOLTAGE PENDANTS CONNECT TO A CANOPY, MONORAIL OR EXISTING TRACK

MT0404



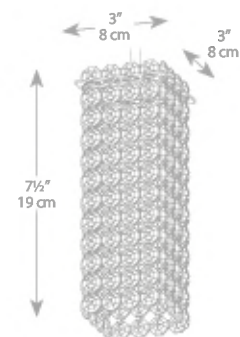
PENDANT		BULB	LOW VOLTAGE	WEIGHT	CORD SET LENGTH
					
N.A.	12V	1XMR16	50W MAX	1LB	6'
INT.	12V	1XGU5.3	50W MAX	.5KG	1.83m

LOW VOLTAGE PENDANTS CONNECT TO A CANOPY, MONORAIL OR EXISTING TRACK



MT0308

SHOWN IN COGNAC [COG]



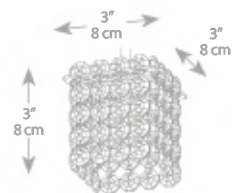
PENDANT		BULB	LOW VOLTAGE	WEIGHT	CORD SET LENGTH
					
N.A.	12V	1XMR11	35W MAX	2LB	6'
INT.	12V	1XGU4	35W MAX	.9KG	1.83m

LOW VOLTAGE PENDANTS CONNECT TO A CANOPY, MONORAIL OR EXISTING TRACK



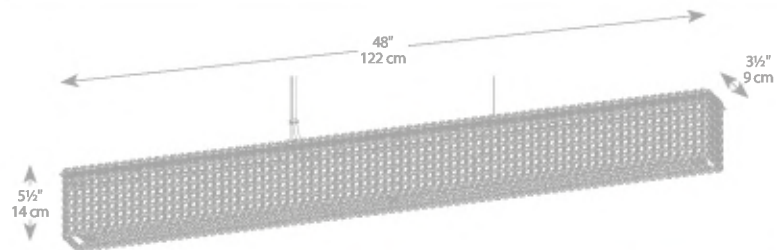
MT0303

SHOWN IN OCELOT [OCE]



PENDANT		BULB	LOW VOLTAGE	WEIGHT	CORD SET LENGTH
					
N.A.	12V	1XMR11	35W MAX	1LB	6'
INT.	12V	1XGU4	35W MAX	.5KG	1.83m

LOW VOLTAGE PENDANTS CONNECT TO A CANOPY, MONORAIL OR EXISTING TRACK

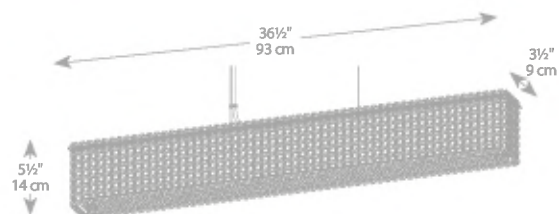


MT4805

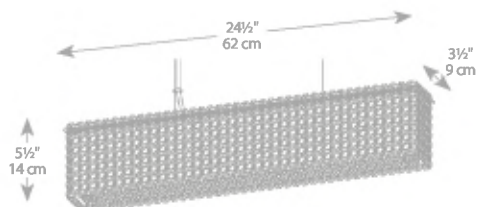
PENDANT		BULBS	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH
					
N.A.	110-120V	8XG9	40W MAX	19LB	12'
INT.	220-240V	8XG9	40W MAX	8.6KG	3.66m



MT3605
SHOWN IN SPECTRA®
SWAROVSKI® CRYSTAL [A]



PENDANT	BULBS	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH	
					
N.A.	110-120V	6XG9	40W MAX	19LB	12'
INT.	220-240V	6XG9	40W MAX	8.6KG	3.66m

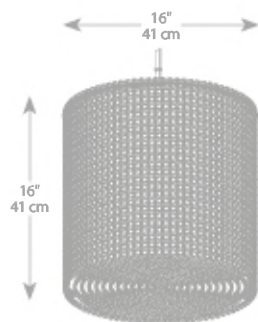


MT2405

PENDANT		BULBS	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH
					
N.A.	110-120V	4XG9	40W MAX	14LB	12'
INT.	220-240V	4XG9	40W MAX	6.4KG	3.66m



MT4805
SHOWN IN SPECTRA® SWAROVSKI® CRYSTAL [A]
MATRIX ACCENTUATES THIS ANGULAR KITCHEN



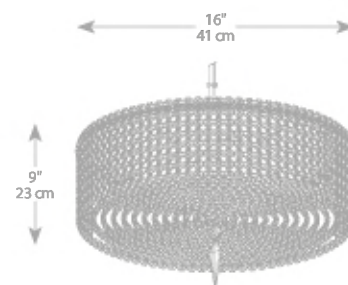
MC1616

PENDANT		BULBS	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH
					
N.A.	110-120V	4XG9/4XGU10	60W/50W MAX	32LB	12'
INT.	220-240V	4XG9/4XGU10	60W/50W MAX	14.5KG	3.66m



MC1605

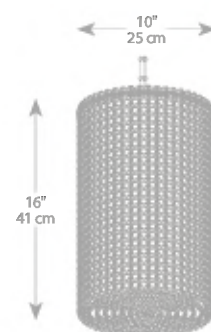
SHOWN IN SPECTRA® SWAROVSKI® CRYSTAL [A]



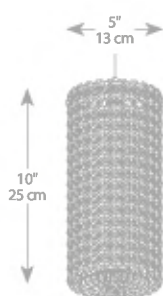
PENDANT	BULBS	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH	
					
N.A.	110-120V	5XG9	60W MAX	18LB	12'
INT.	220-240V	5XG9	60W MAX	8.2KG	3.66m

MC1016

SHOWN IN TRAVERTINE [TRA]



PENDANT	BULBS	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH	
					
N.A.	110-120V	3XG9/1XGU10	60W/50W MAX	16LB	12'
INT	220-240V	3XG9/1XGU10	60W/50W MAX	7.3KG	3.66m

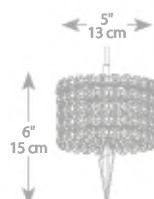


MC0510

PENDANT		BULB	LOW VOLTAGE	WEIGHT	CORD SET LENGTH
					
N.A.	12V	1XMR16	50W MAX	1LB	6'
INT.	12V	1XGU5.3	50W MAX	.5KG	1.83m

LOW VOLTAGE PENDANTS CONNECT TO A CANOPY, MONORAIL OR EXISTING TRACK

LOW VOLTAGE PENDANTS CONNECT TO A CANOPY, MONORAIL OR EXISTING TRACK

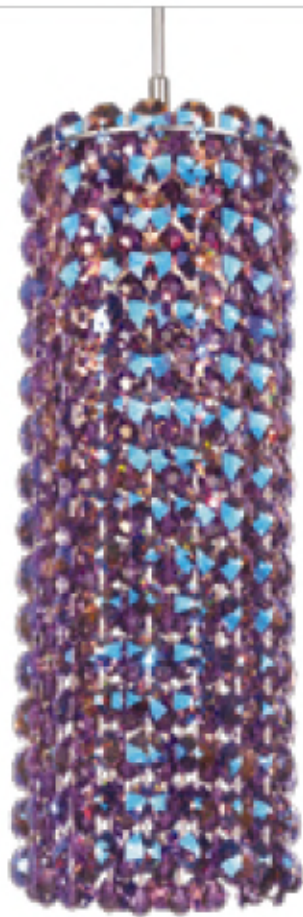


MC0503

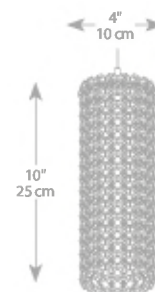
PENDANT		BULB	LOW VOLTAGE	WEIGHT	CORD SET LENGTH
					
N.A.	12V	1XMR16	50W MAX	1LB	6'
INT.	12V	1XGU5.3	50W MAX	.5KG	1.83m

LOW VOLTAGE PENDANTS CONNECT TO A CANOPY MONORAIL OR EXISTING TRACK

LOW VOLTAGE PENDANTS CONNECT TO A CANOPY, MONORAIL OR EXISTING TRACK



MC0410
SHOWN IN VIOLET [VIO]

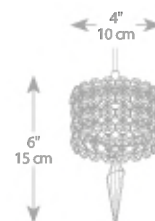


PENDANT		BULB	LOW VOLTAGE	WEIGHT	CORD SET LENGTH
					
N.A.	12V	1XMR16	50W MAX	2LB	6'
INT.	12V	1XGU5.3	50W MAX	.9KG	1.83m

LOW VOLTAGE PENDANTS CONNECT TO A CANOPY, MONORAIL OR EXISTING TRACK

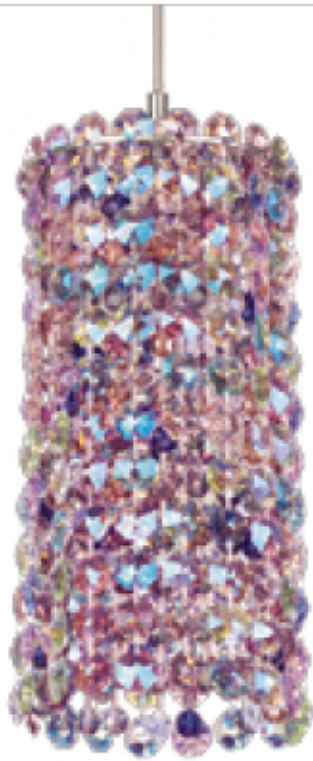


MC0403
SHOWN IN SPECTRA® SWAROVSKI® CRYSTAL [A]

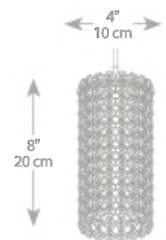


PENDANT		BULB	LOW VOLTAGE	WEIGHT	CORD SET LENGTH
					
N.A.	12V	1XMR16	50W MAX	1LB	6'
INT.	12V	1XGU5.3	50W MAX	.5KG	1.83m

LOW VOLTAGE PENDANTS CONNECT TO A CANOPY, MONORAIL OR EXISTING TRACK



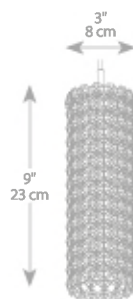
MC0408
SHOWN IN BLOSSOM [BLO]



PENDANT		BULB	LOW VOLTAGE	WEIGHT	CORD SET LENGTH
					
N.A.	12V	1XMR16	50W MAX	2LB	6'
INT.	12V	1XGU5.3	50W MAX	.9KG	1.83m

LOW VOLTAGE PENDANTS CONNECT TO A CANOPY, MONORAIL OR EXISTING TRACK

LOW VOLTAGE PENDANTS CONNECT TO A CANOPY, MONORAIL OR EXISTING TRACK

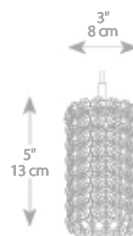


MC0309

PENDANT		BULB	LOW VOLTAGE	WEIGHT	CORD SET LENGTH
					
N.A.	12V	1XMR11	35W MAX	2LB	6'
INT.	12V	1XGU4	35W MAX	.9KG	1.83m

LOW VOLTAGE PENDANTS CONNECT TO A CANOPY, MONORAIL OR EXISTING TRACK

LOW VOLTAGE PENDANTS CONNECT TO A CANOPY, MONORAIL OR EXISTING TRACK

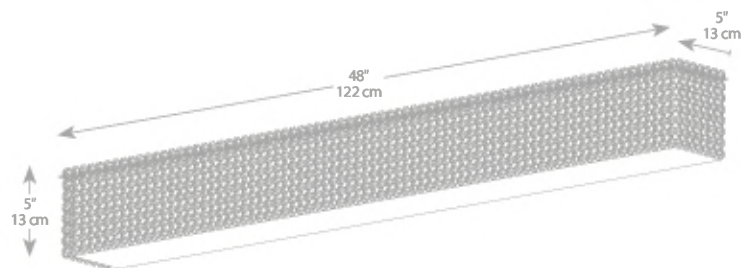


MC0305

PENDANT		BULB	LOW VOLTAGE	WEIGHT	CORD SET LENGTH
					
N.A.	12V	1XMR11	35W MAX	1LB	6'
INT.	12V	1XGU4	35W MAX	.5KG	1.83m

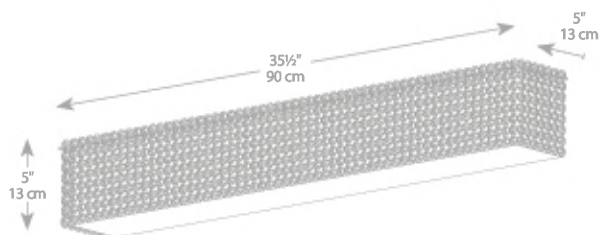
LOW VOLTAGE PENDANTS CONNECT TO A CANOPY MONORAIL OR EXISTING TRACK

LOW VOLTAGE PENDANTS CONNECT TO A CANOPY, MONORAIL OR EXISTING TRACK



MTW4805

WALL SCONCE	BULBS	LINE VOLTAGE	WEIGHT
N.A.	110-120V	8XG9	60W MAX
INT.	220-240V	8XG9	60W MAX
			17LB
			7.7KG



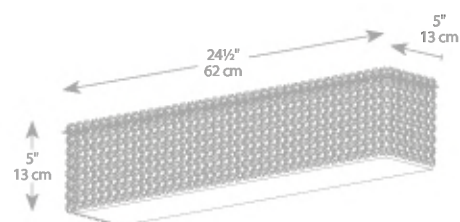
MTW3605

WALL SCONCE	BULBS	LINE VOLTAGE	WEIGHT
N.A.	110-120V	6XG9	60W MAX
INT.	220-240V	6XG9	60W MAX
			13LB
			5.9KG

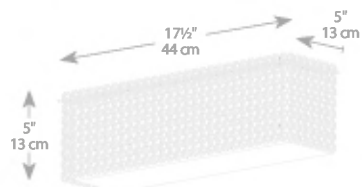


MTW2405

SHOWN IN STRASS® SWAROVSKI® CRYSTAL [S]



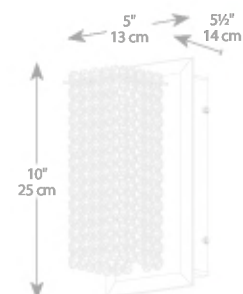
WALL SCONCE	BULBS	LINE VOLTAGE	WEIGHT
N.A.	110-120V	4XG9	60W MAX
INT.	220-240V	4XG9	60W MAX
			10LB
			4.5KG



MTW1805

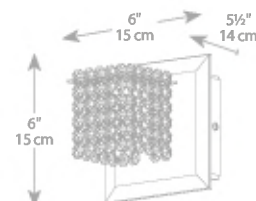
WALL SCONCE	BULBS	LINE VOLTAGE	WEIGHT
N.A.	110-120V	3XG9	60W MAX
INT.	220-240V	3XG9	60W MAX
			7LB
			3.2KG

MTW0510
SHOWN IN STEEL [STE]



WALL SCONCE	BULB	LOW VOLTAGE	WEIGHT
N.A.	12V	1XMR16	50W MAX
INT.	12V	1XGU5.3	50W MAX
			6LB
			2.7KG

MTW0606
SHOWN IN SMOKE [SMO]

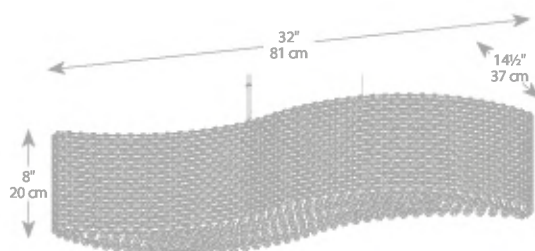


WALL SCONCE	BULB	LOW VOLTAGE	WEIGHT
N.A.	12V	1XMR16	50W MAX
INT.	12V	1XGU5.3	50W MAX
			2LB
			.9KG

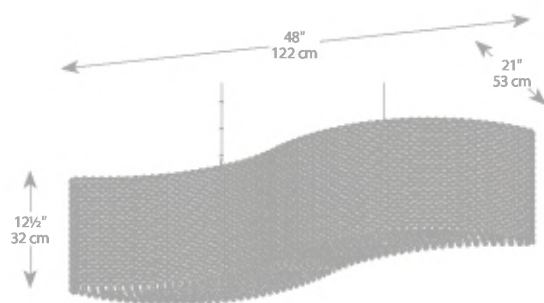
REFRAX™



RE3214
SHOWN IN AZURITE [AZU]



PENDANT	BULBS	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH	
					
N.A.	110-120V	8XG9/5XGU10	40W/50W MAX	21LB	12'
INT.	220-240V	8XG9/5XGU10	40W/50W MAX	9.5KG	3.66m

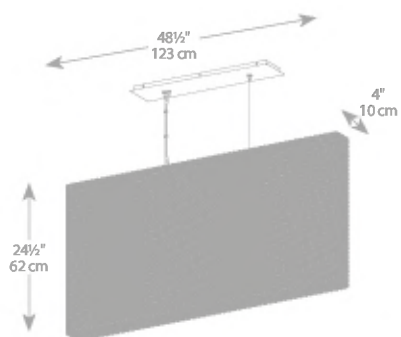


RE4821

PENDANT	BULBS	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH
				
N.A. 110-120V	14XG9/77XGU10 40W/50W MAX	40W/50W MAX	44LB	12'
INT. 220-240V	14XG9/77XGU10 40W/50W MAX	40W/50W MAX	20KG	3.66m



RE4824
SHOWN IN SPECTRA® SWAROVSKI® CRYSTAL [A]



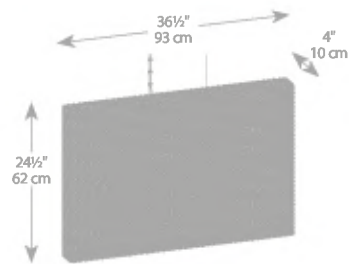
PENDANT	BULBS	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH
				
N.A. 110-120V	11XG9/12XGU10 40W/50W MAX	40W/50W MAX	50LB	12'
INT. 220-240V	11XG9/12XGU10 40W/50W MAX	40W/50W MAX	22.7KG	3.66m



RE4824

SHOWN IN BULLET [BUL]

DIVIDES ROOMS AND DEFINES SPACE IN A CONTEMPORARY SETTING



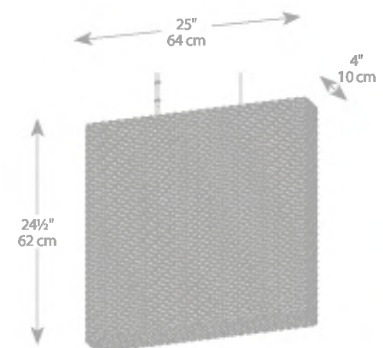
RE3624

PENDANT	BULBS	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH
				
N.A.	110-120V	5XG9/10XGU10	42LB	12'
INT.	220-240V	5XG9/10XGU10	19.1KG	3.66m



RE2524

SHOWN IN SUNDANCE [SUN]



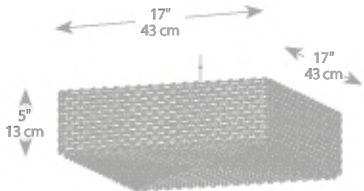
PENDANT	BULBS	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH
				
N.A.	110-120V	5XG9/6XGU10	30LB	12'
INT.	220-240V	5XG9/6XGU10	13.6KG	3.66m



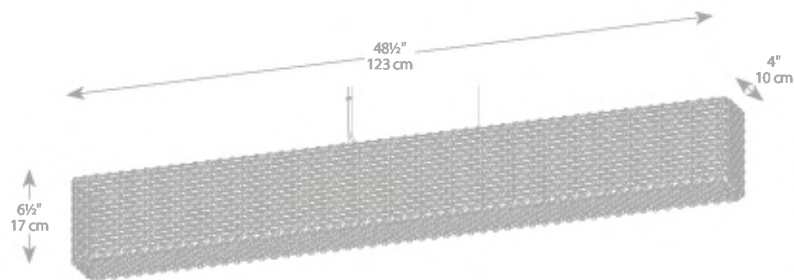
RE1705
SHOWN IN STRASS® SWAROVSKI® CRYSTAL IN CLEAR [S]
REFRAX™ COMPLEMENTS THIS EDGY BATHROOM



RE1705
SHOWN IN SPECTRA® SWAROVSKI® CRYSTAL [A]

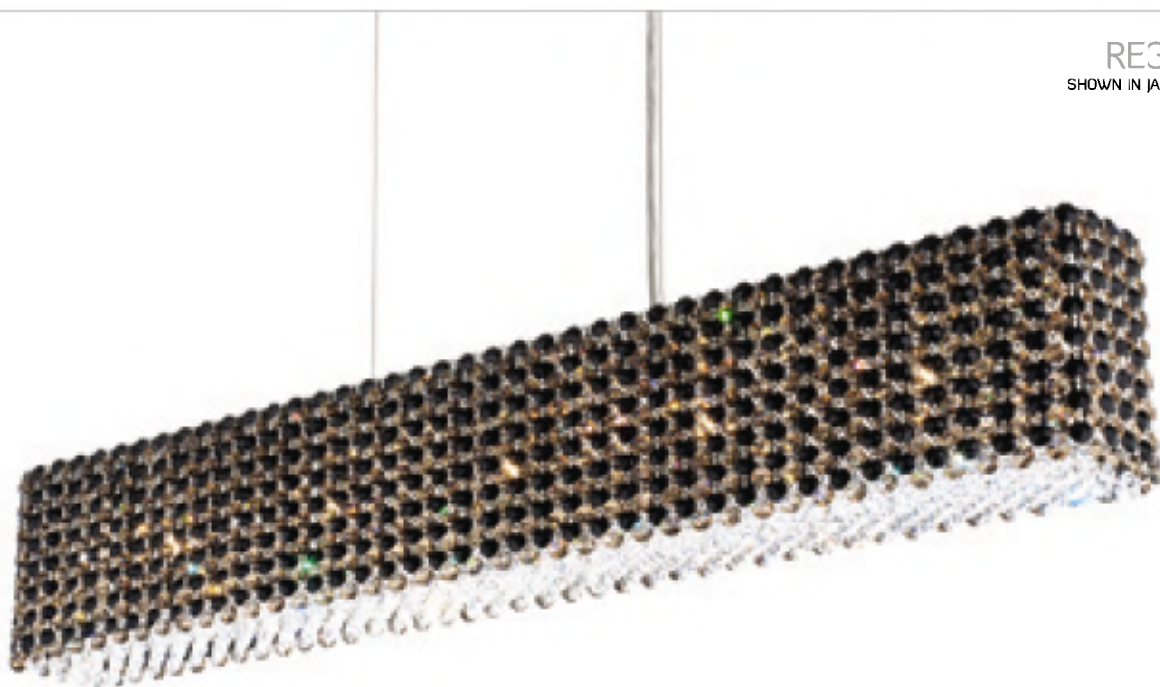


PENDANT	BULBS	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH
				
N.A.	110-120V	9XG9/4XGU10	40W/50W MAX	19LB
INT.	220-240V	9XG9/4XGU10	40W/50W MAX	8.6KG

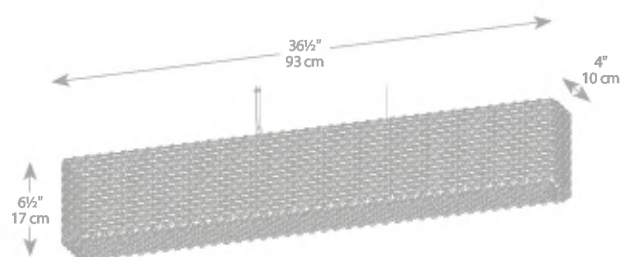


RE4806

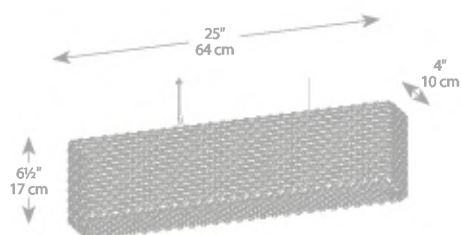
PENDANT	BULBS	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH	
					
N.A.	110-120V	7XG9/RXGU10	40W/50W MAX	26LB	12'
INT.	220-240V	7XG9/RXGU10	40W/50W MAX	11.8KG	3.66m



RE3606
SHOWN IN JAGUAR [JAG]



PENDANT	BULBS	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH	
					
N.A.	110-120V	5XG9/6XGU10	40W/50W MAX	19LB	12'
INT.	220-240V	5XG9/6XGU10	40W/50W MAX	8.6KG	3.66m

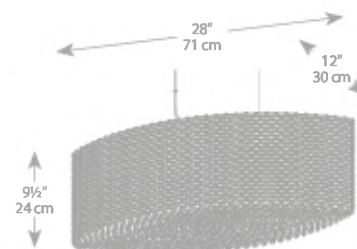


RE2506

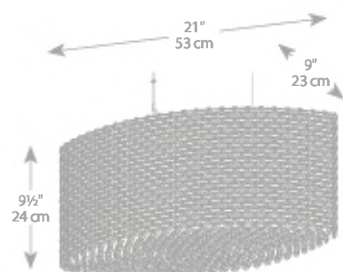
PENDANT	BULBS	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH	
					
N.A.	110-120V	3XG9/4XGU10	40W/50W MAX	15LB	12'
INT.	220-240V	3XG9/4XGU10	40W/50W MAX	6.8KG	3.66m

RE2809

SHOWN IN SPECTRA® SWAROVSKI® CRYSTAL [A]

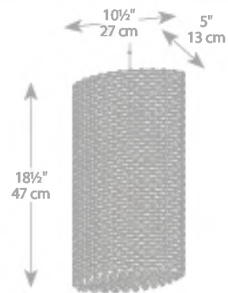


PENDANT		BULBS	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH
					
N.A.	110-120V	5XG9/5XGU10	40W/50W MAX	26LB	12'
INT.	220-240V	5XG9/5XGU10	40W/50W MAX	11.8KG	3.66m



RE2109

PENDANT	BULBS	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH	
					
N.A.	110-120V	5XG9/4XGU10	40W/50W MAX	18LB	12'
INT.	220-240V	5XG9/4XGU10	40W/50W MAX	8.2KG	3.66m



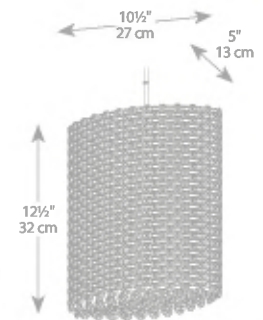
RE1018

PENDANT		BULBS	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH
					
N.A.	110-120V	4XG9/2XGU10	40W/50W MAX	8LB	12'
INT.	220-240V	4XG9/2XGU10	40W/50W MAX	3.6KG	3.66m



RE1012

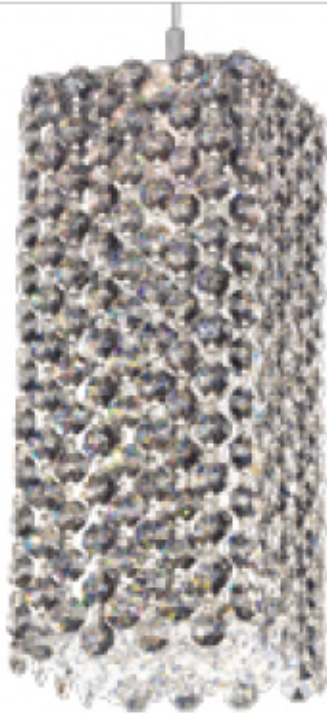
SHOWN IN GOLDEN TEAK [TK]



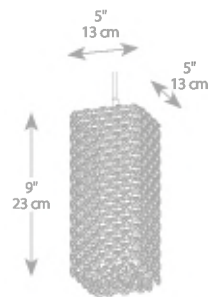
PENDANT		BULBS	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH
					
N.A.	110-120V	4XG9/2XGU10	40W/50W MAX	6LB	12'
INT.	220-240V	4XG9/2XGU10	40W/50W MAX	2.7KG	3.66m



RE3214, REW1006
SHOWN IN OCELOT [OCE]
REFRAX™ ADDS SPICE TO ANY DINING AREA



RE0509
SHOWN IN BLACK DIAMOND [BLA]

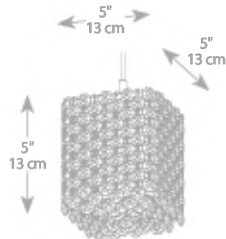


PENDANT		BULB	LOW VOLTAGE	WEIGHT	CORD SET LENGTH
					
N.A.	12V	1XMR16	50W MAX	3LB	6'
INT.	12V	1XGU5.3	50W MAX	1.4KG	1.83m

LOW VOLTAGE PENDANTS CONNECT TO A CANOPY, MONORAIL OR EXISTING TRACK

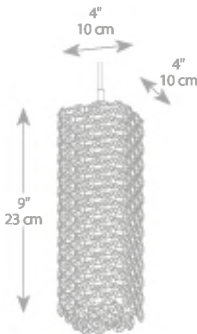


RE0505
SHOWN IN CHINCHILLA [CHI]



PENDANT		BULB	LOW VOLTAGE	WEIGHT	CORD SET LENGTH
					
N.A.	12V	1XMR16	50W MAX	2LB	6'
INT.	12V	1XGU5.3	50W MAX	.9KG	1.83m

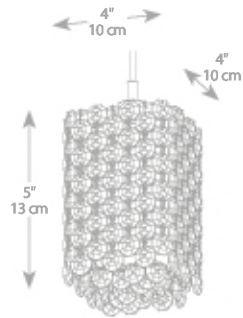
LOW VOLTAGE PENDANTS CONNECT TO A CANOPY, MONORAIL OR EXISTING TRACK



RE0409

PENDANT		BULB	LOW VOLTAGE	WEIGHT	CORD SET LENGTH
					
N.A.	12V	1XMR16	50W MAX	2LB	6'
INT.	12V	1XGU5.3	50W MAX	.9KG	1.83m

LOW VOLTAGE PENDANTS CONNECT TO A CANOPY, MONORAIL, OR EXISTING TRACK



RE0405

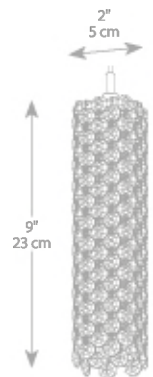
PENDANT	BULB	LOW VOLTAGE	WEIGHT	CORD SET LENGTH
				
N.A., 12V	1XMR16	50W MAX	1LB	6'
INT., 12V	1XGU5.3	50W MAX	.5KG	1.83m

LOW VOLTAGE PENDANTS CONNECT TO A CANOPY, MONORAIL OR EXISTING TRACK



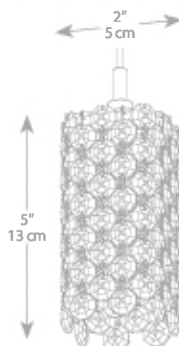
RE0209

SHOWN IN POMEGRANATE [POM]



PENDANT	BULB	LOW VOLTAGE	WEIGHT	CORD SET LENGTH
				
N.A., 12V	1XMR11	35W MAX	1LB	6'
INT., 12V	1XGU4	35W MAX	.5KG	1.83m

LOW VOLTAGE PENDANTS CONNECT TO A CANOPY, MONORAIL OR EXISTING TRACK



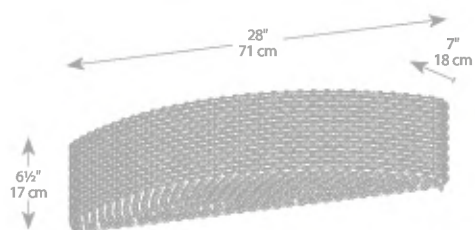
RE0205

PENDANT	BULB	LOW VOLTAGE	WEIGHT	CORD SET LENGTH
				
N.A., 12V	1XMR11	35W MAX	1LB	6'
INT., 12V	1XGU4	35W MAX	.5KG	1.83m

LOW VOLTAGE PENDANTS CONNECT TO A CANOPY, MONORAIL OR EXISTING TRACK

REW2806

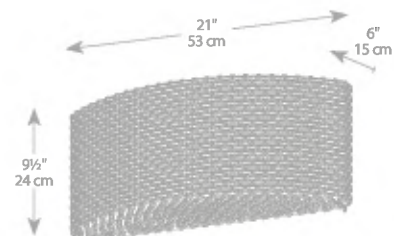
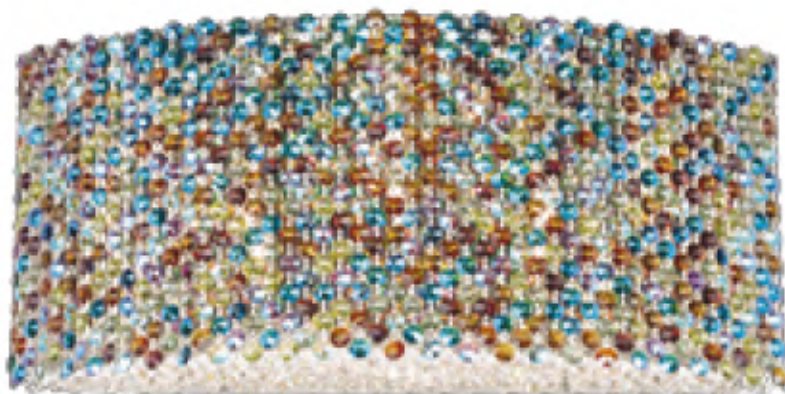
SHOWN IN STRASS® SWAROVSKI® CRYSTAL [S]



WALL SCONCE	BULBS	LINE VOLTAGE	WEIGHT
			
N.A.	110-120V	5XG9/4XGU10	140W/50W MAX
INT.	220-240V	5XG9/4XGU10	140W/50W MAX
			14LB
			6.4KG

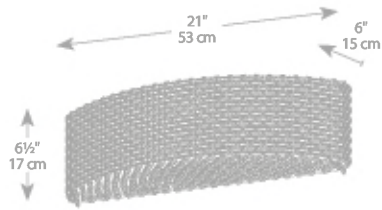
REW2109

SHOWN IN PEACOCK [PEA]



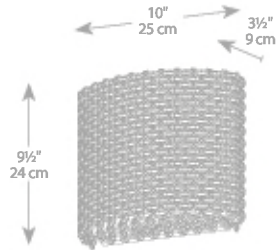
WALL SCONCE	BULBS	LINE VOLTAGE	WEIGHT
			
N.A.	110-120V	3XG9/3XGU10	140W/50W MAX
INT.	220-240V	3XG9/3XGU10	140W/50W MAX
			10LB
			4.5KG

REW2106



WALL SCONCE	BULBS	LINE VOLTAGE	WEIGHT
N.A. 110-120V	3XG9/3XGU10	40W/50W MAX	8LB
INT. 220-240V	3XG9/3XGU10	40W/50W MAX	3.6KG

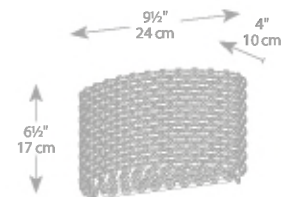
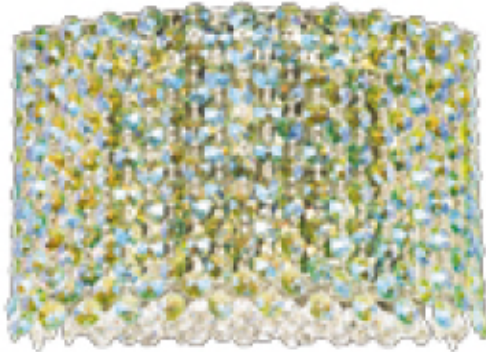
REW1009



WALL SCONCE	BULBS	LINE VOLTAGE	WEIGHT
N.A. 110-120V	3XG9/2XGU10	40W/50W MAX	5LB
INT. 220-240V	3XG9/2XGU10	40W/50W MAX	2.3KG

REW1006

SHOWN IN EMERALD GREEN [EME]



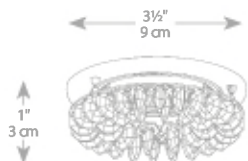
WALL SCONCE	BULBS	LINE VOLTAGE	WEIGHT
N.A. 110-120V	3XG9/2XGU10	40W/50W MAX	4LB
INT. 220-240V	3XG9/2XGU10	40W/50W MAX	1.8KG

SLICES®



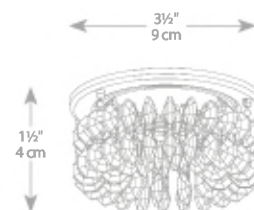
SLR031

SHOWN IN STRASS® SWAROVSKI® CRYSTAL [S]



RECESSED		BULB	LOW VOLTAGE	WEIGHT
				
N.A.	12V	1XMR16	50W MAX	1LB
INT.		NOT AVAILABLE		
REQUIRES A HOUSING WITH TRANSFORMER IN N.A.				

SLR032
SHOWN IN ORCHID [ORC]



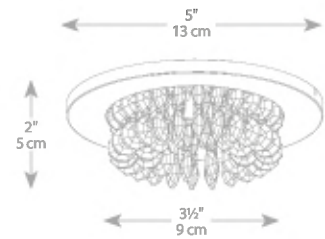
RECESSED		BULB	LOW VOLTAGE	WEIGHT
				
N.A.	12V	1XMR16	50W MAX	1LB
INT.	NOT AVAILABLE			
REQUIRES A HOUSING WITH TRANSFORMER IN N.A.				



SLR031
SHOWN IN STRASS® SWAROVSKI® CRYSTAL IN CLEAR [S]
CRYSTAL BEJEWELED RECESSED LIGHTS GLITTER IN THE BEDROOM



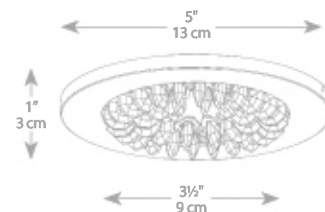
SLR432
SHOWN IN SILVER SHADE [SH]



RECESSED	BULB	LOW VOLTAGE	WEIGHT
			
N.A.	12V	1XMR16	50W MAX
INT.	NOT AVAILABLE		
REQUIRES A HOUSING WITH TRANSFORMER IN N.A.			



SLR431
SHOWN IN BEYOND BLUE [BEY]



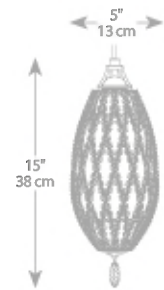
RECESSED	BULB	LOW VOLTAGE	WEIGHT
			
N.A.	12V	1XMR16	50W MAX
INT.	NOT AVAILABLE		
REQUIRES A HOUSING WITH TRANSFORMER IN N.A.			

TWIST™





TW0515
SHOWN IN JAGUAR [JAG]



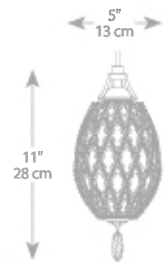
PENDANT		BULB	LOW VOLTAGE	WEIGHT	CORD SET LENGTH
					
N.A.	12V	1XMR16	50W MAX	3LB	6'
INT.	12V	1XMR16	50W MAX	1.4KG	1.83m

LOW VOLTAGE PENDANTS CONNECT TO A CANOPY, MONORAIL OR EXISTING TRACK

LOW VOLTAGE PENDANTS CONNECT TO A CANOPY, MONORAIL OR EXISTING TRACK



TW0511
SHOWN IN OCELOT [OCE]



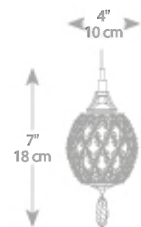
PENDANT		BULB	LOW VOLTAGE	WEIGHT	CORD SET LENGTH
					
N.A.	12V	1XMR16	50W MAX	2LB	6'
INT.	12V	1XMR16	50W MAX	.9KG	1.83m

LOW VOLTAGE PENDANTS CONNECT TO A CANOPY, MONORAIL OR EXISTING TRACK

LOW VOLTAGE PENDANTS CONNECT TO A CANOPY, MONORAIL OR EXISTING TRACK



TW0407
SHOWN IN STRASS® SWAROVSKI® CRYSTAL [S]



PENDANT		BULB	LOW VOLTAGE	WEIGHT	CORD SET LENGTH
					
N.A.	12V	1XMR11	35W MAX	1LB	6'
INT.	12V	1XMR11	35W MAX	5KG	1.83m

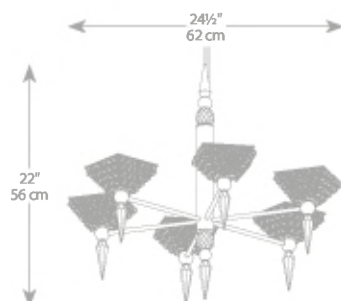
LOW VOLTAGE PENDANTS CONNECT TO A CANOPY MONORAIL OR EXISTING TRACK

LOW VOLTAGE PENDANTS CONNECT TO A CANOPY, MONORAIL OR EXISTING TRACK

VERTEX®



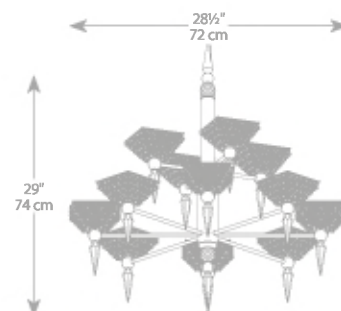
VR2423
SHOWN IN LAUREL STONE [LAU]



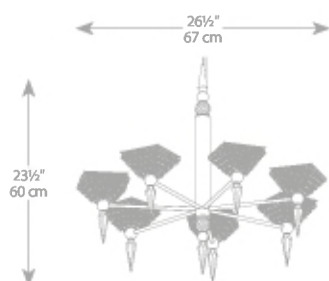
CHANDELIER	BULBS	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH
N.A. 110-120V	6XG9	60W MAX	13LB	12'
INT. 220-240V	6XG9	60W MAX	5.9KG	3.66m



VR2830
SHOWN IN FOREST FLOOR [FOR]

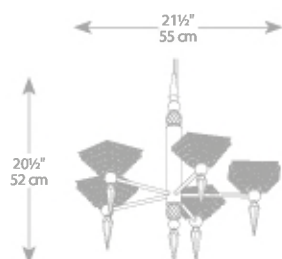


CHANDELIER	BULBS	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH	
					
N.A.	110-120V	12XG9	60W MAX	24LB	12'
INT.	220-240V	12XG9	60W MAX	10.9KG	3.66m



VR2624

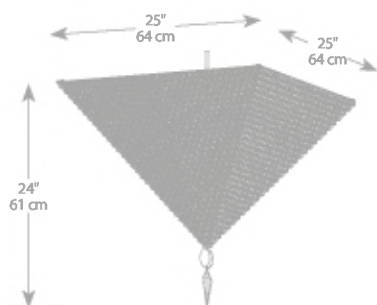
CHANDELIER	BULBS	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH	
					
N.A.	110-120V	7XG9	60W MAX	15LB	12'
INT.	220-240V	7XG9	60W MAX	6.8KG	3.66m



VR2121

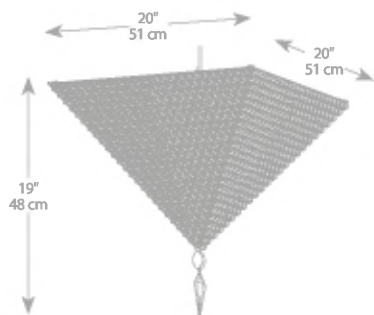
CHANDELIER	BULBS	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH	
					
N.A.	110-120V	5XG9	60W MAX	11LB	12'
INT.	220-240V	5XG9	60W MAX	5KG	3.66m

VR2524



PENDANT	BULBS	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH
				
NA	110-120V	17XG9	40W MAX	30LB
INT	220-240V	17XG9	40W MAX	13.6KG

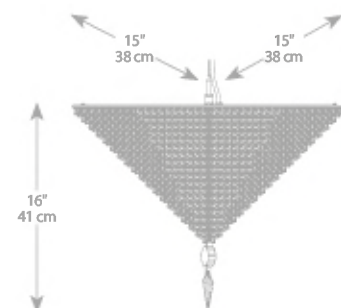
VR2019



PENDANT	BULBS	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH
				
N.A.	110-120V	13XG9	40W MAX	20LB
INT.	220-240V	13XG9	40W MAX	9.1KG

VR1516

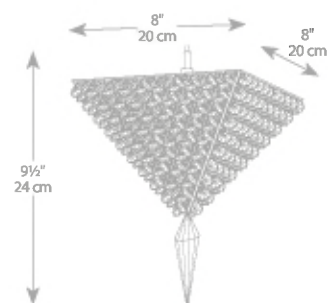
SHOWN IN TAMARIND [TAM]



PENDANT	BULBS	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH
				
N.A.	110-120V	9XG9	40W MAX	11LB
INT.	220-240V	9XG9	40W MAX	5KG

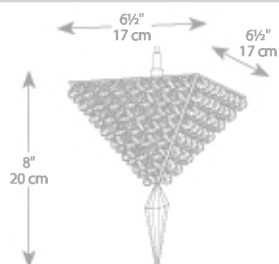


VR0810
SHOWN IN MOONDUST [MOO]



PENDANT	BULBS	LOW VOLTAGE	WEIGHT	CORD SET LENGTH
N.A., 12V	4xT3	10W MAX	2.5LB	12'
INT., 12V	4xG4	10W MAX	1.1KG	3.66m

LOW VOLTAGE PENDANTS CONNECT TO A CANOPY, MONORAIL OR EXISTING TRACK



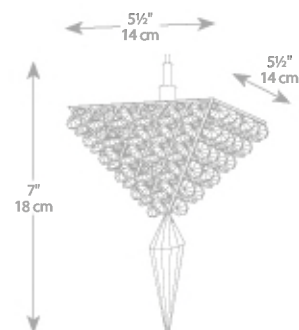
VR0708

PENDANT	BULBS	LOW VOLTAGE	WEIGHT	CORD SET LENGTH
N.A., 12V	4xT3	10W MAX	2LB	12'
INT., 12V	4xG4	10W MAX	.9KG	3.66m

LOW VOLTAGE PENDANTS CONNECT TO A CANOPY, MONORAIL OR EXISTING TRACK

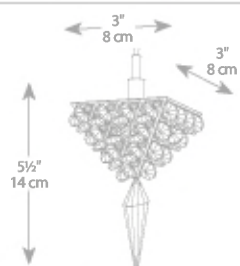


VR0607
SHOWN IN STRASS® SWAROVSKI® CRYSTAL [S]



PENDANT	BULB	LOW VOLTAGE	WEIGHT	CORD SET LENGTH
N.A., 12V	1xT3	20W MAX	1.5LB	6'
INT., 12V	1xG4	20W MAX	.7KG	1.83m

LOW VOLTAGE PENDANTS CONNECT TO A CANOPY, MONORAIL OR EXISTING TRACK



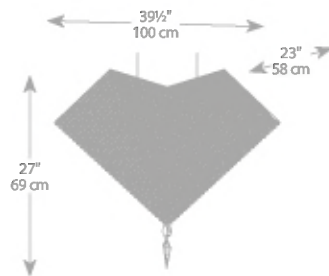
VR0306

PENDANT	BULB	LOW VOLTAGE	WEIGHT	CORD SET LENGTH
N.A., 12V	1xT3	20W MAX	1LB	6'
INT., 12V	1xG4	20W MAX	.5KG	1.83m

LOW VOLTAGE PENDANTS CONNECT TO A CANOPY, MONORAIL OR EXISTING TRACK

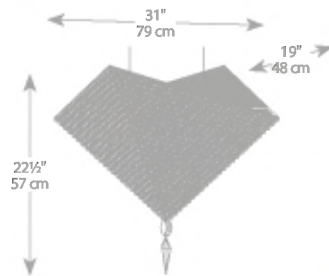


VR0607, VR0306
SHOWN IN STRASS® SWAROVSKI® CRYSTAL IN CLEAR [S]
VERTEX® PENDANTS SPARKLE ABOVE COMFY COUCH



VM4023

PENDANT		BULBS	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH
					
N.A.	110-120V	13XG9	40W MAX	30LB	12'
INT.	220-240V	13XG9	40W MAX	13.6KG	3.66m

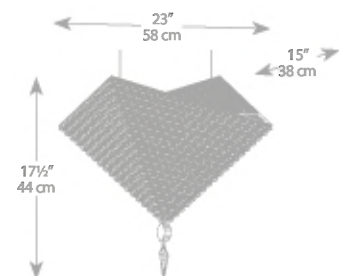


VM3123

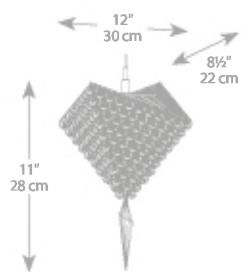
PENDANT		BULBS	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH
					
N.A.	110-120V	11XG9	40W MAX	19LB	12'
INT.	220-240V	11XG9	40W MAX	8.6KG	3.66m



VM2318
SHOWN IN SPECTRA® SWAROVSKI® CRYSTAL [A]



PENDANT	BULBS	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH	
					
N.A.	110-120V	9XG9	40W MAX	11LB	12'
INT.	220-240V	9XG9	40W MAX	5KG	3.66m



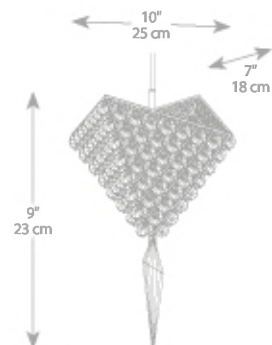
VM1211

PENDANT	BULBS	LOW VOLTAGE	WEIGHT	CORD SET LENGTH
N.A.	12V	4XT3	10W MAX	2.5LB
INT.	12V	4XG4	10W MAX	1.1KG
LOW VOLTAGE PENDANTS CONNECT TO A CANOPY, MONORAIL OR EXISTING TRACK				

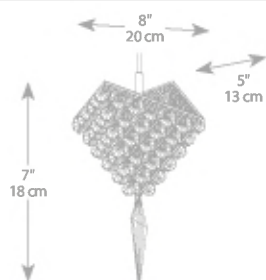


VM1009

SHOWN IN IRIS [IR]

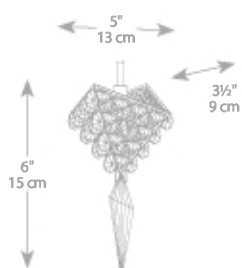


PENDANT	BULBS	LOW VOLTAGE	WEIGHT	CORD SET LENGTH
N.A.	12V	4XT3	10W MAX	1.5LB
INT.	12V	4XG4	10W MAX	.7KG
LOW VOLTAGE PENDANTS CONNECT TO A CANOPY, MONORAIL OR EXISTING TRACK				



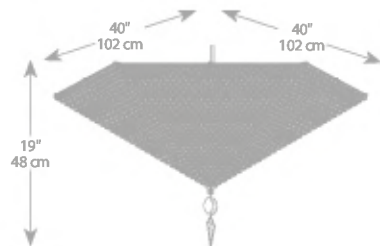
VM0807

PENDANT	BULB	LOW VOLTAGE	WEIGHT	CORD SET LENGTH
N.A.	12V	1XT3	20W MAX	1.5LB
INT.	12V	1XG4	20W MAX	.7KG
LOW VOLTAGE PENDANTS CONNECT TO A CANOPY, MONORAIL OR EXISTING TRACK				



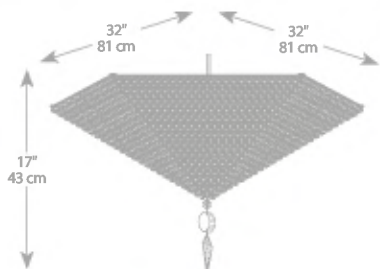
VM0506

PENDANT	BULB	LOW VOLTAGE	WEIGHT	CORD SET LENGTH
N.A.	12V	1XT3	20W MAX	1LB
INT.	12V	1XG4	20W MAX	.5KG
LOW VOLTAGE PENDANTS CONNECT TO A CANOPY, MONORAIL OR EXISTING TRACK				



VP4019

PENDANT	BULBS	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH	
					
N.A.	110-120V	21XG9	40W MAX	39LB	12'
INT.	220-240V	21XG9	40W MAX	17.7KG	3.66m

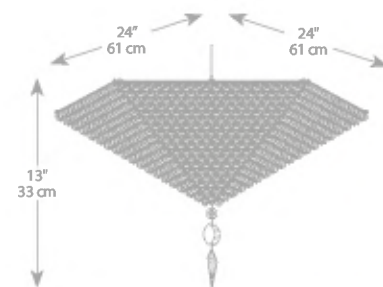


VP3217

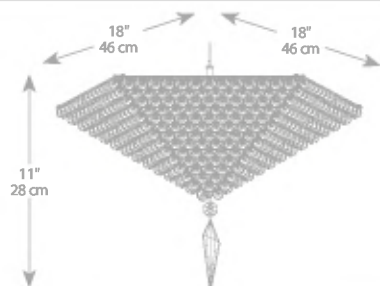
PENDANT		BULBS	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH
					
N.A.	110-120V	16XG9	40W MAX	25LB	12'
INT.	220-240V	16XG9	40W MAX	11.3KG	3.66m



VP2413
SHOWN IN JUNGLE (JUN)



PENDANT		BULBS	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH
					
N.A.	110-120V	10XG9	40W MAX	15LB	12'
INT.	220-240V	10XG9	40W MAX	6.8KG	3.66m



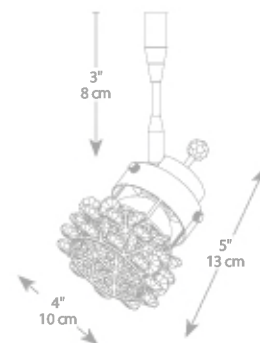
VP1811

PENDANT	BULBS	LINE VOLTAGE	WEIGHT	SUSPENSION LENGTH	
					
N.A.	110-120V	5XG9	40W MAX	9LB	12'
INT.	220-240V	5XG9	40W MAX	4.1KG	3.66m



VC3S42

SHOWN IN STRASS® SWAROVSKI® CRYSTAL [S]



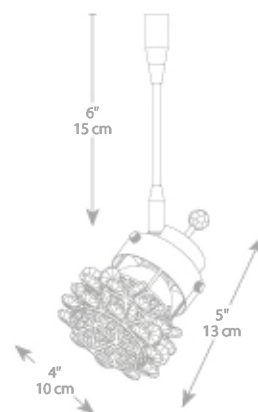
SPOTLIGHT		BULB	LOW VOLTAGE	WEIGHT
				
N.A.	12V	1XMR16	50W MAX	1LB
INT.	12V	1XGU5.3	50W MAX	.5KG

LOW VOLTAGE SPOTLIGHTS CONNECT TO A CANOPY, MONORAIL OR EXISTING TRACK



VC6S42

SHOWN IN AQUA [AQU]

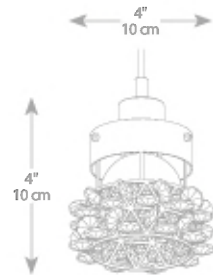


SPOTLIGHT		BULB	LOW VOLTAGE	WEIGHT
				
N.A.	12V	1XMR16	50W MAX	1LB
INT.	12V	1XGU5.3	50W MAX	.5KG

LOW VOLTAGE SPOTLIGHTS CONNECT TO A CANOPY, MONORAIL OR EXISTING TRACK



VC0405
SHOWN IN BRANDYWINE [BRA]



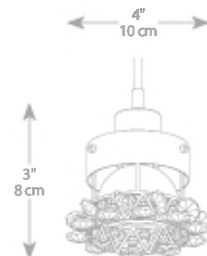
PENDANT		BULB	LOW VOLTAGE	WEIGHT	CORD SET LENGTH
					
N.A.	12V	1XMR16	50W MAX	1LB	6'
INT.	12V	1XGU5.3	50W MAX	5KG	1.83m

LOW VOLTAGE PENDANTS CONNECT TO A CANOPY, MONORAIL OR EXISTING TRACK

LOW VOLTAGE PENDANTS CONNECT TO A CANOPY, MONORAIL OR EXISTING TRACK



VC0403
SHOWN IN PEACOCK [PEA]



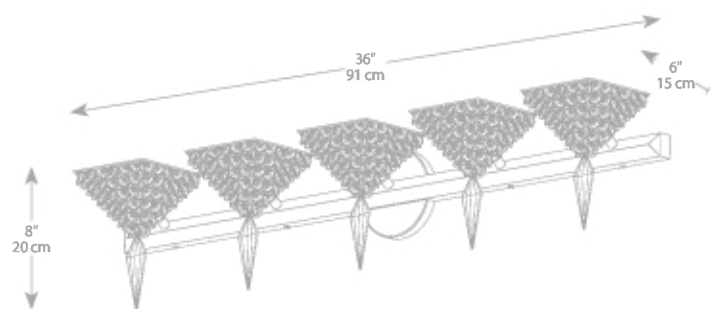
PENDANT		BULB	LOW VOLTAGE	WEIGHT	CORD SET LENGTH
					
N.A.	12V	1XMR16	50W MAX	1LB	6'
INT.	12V	1XGU5.3	50W MAX	5KG	1.83m

LOW VOLTAGE PENDANTS CONNECT TO A CANOPY, MONORAIL OR EXISTING TRACK

LOW VOLTAGE PENDANTS CONNECT TO A CANOPY, MONORAIL OR EXISTING TRACK



VC0405
SHOWN IN SAGE [SAG]
VERTEX® PENDENTS ILLUMINATE PRECIOUS GEMS

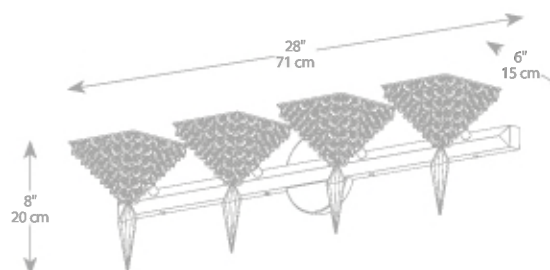


VRW3608

WALL SCONCE	BULBS	LINE VOLTAGE	WEIGHT
N.A. 110-120V	5XG9	60W MAX	10LB
INT. 220-240V	5XG9	60W MAX	4.5KG

VRW2808

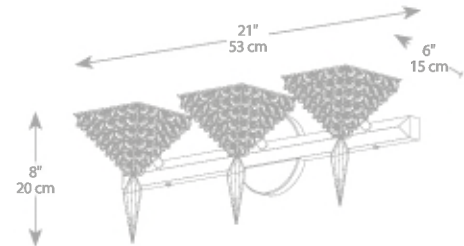
SHOWN IN STRASS® SWAROVSKI® CRYSTAL [S]



WALL SCONCE	BULBS	LINE VOLTAGE	WEIGHT
N.A. 110-120V	4XG9	60W MAX	8LB
INT. 220-240V	4XG9	60W MAX	3.6KG

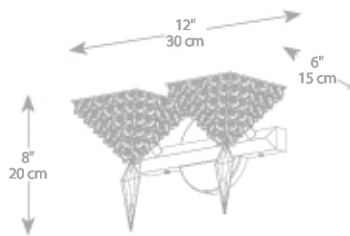
VRW2108

SHOWN IN SAGE [SAG]



WALL SCONCE	BULBS	LINE VOLTAGE	WEIGHT
N.A. 110-120V	3XG9	60W MAX	6LB
INT. 220-240V	3XG9	60W MAX	2.7KG

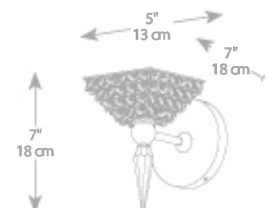
VRW1208



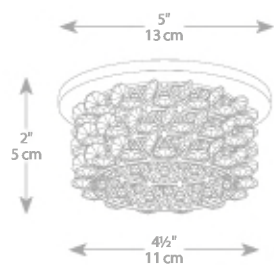
WALL SCONCE	BULBS	LINE VOLTAGE	WEIGHT
N.A. 110-120V	2XG9	60W MAX	4LB
INT. 220-240V	2XG9	60W MAX	1.8KG

VRW0508

SHOWN IN FOREST FLOOR [FOR]

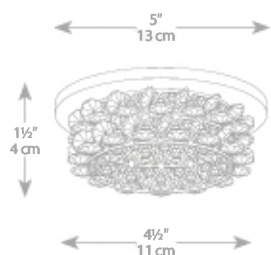


WALL SCONCE	BULB	LINE VOLTAGE	WEIGHT
N.A. 110-120V	1XG9	60W MAX	2LB
INT. 220-240V	1XG9	60W MAX	.9KG



VCR453

RECESSED	BULB	LOW VOLTAGE	WEIGHT
			
N.A.	12V	1XMR16	50W MAX
INT.	12V	1XGU5.3	50W MAX
REQUIRES A HOUSING WITH TRANSFORMER IN N.A.			



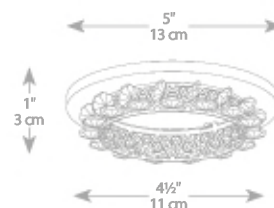
VCR452

RECESSED	BULB	LOW VOLTAGE	WEIGHT
			
N.A.	12V	1XMR16	50W MAX
INT.	12V	1XGU5.3	50W MAX
REQUIRES A HOUSING WITH TRANSFORMER IN N.A.			

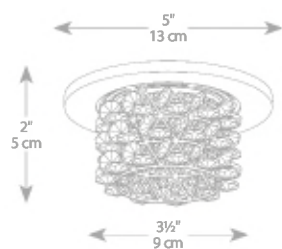


VCR451

SHOWN IN BLUSH [BLU]



RECESSED	BULB	LOW VOLTAGE	WEIGHT
			
N.A.	12V	1XMR16	50W MAX
INT.	12V	1XGU5.3	50W MAX
REQUIRES A HOUSING WITH TRANSFORMER IN N.A.			

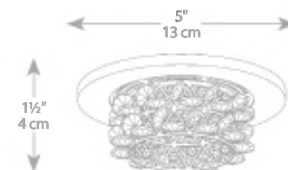


VCR433

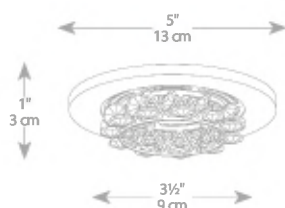
RECESSED	BULB	LOW VOLTAGE	WEIGHT
			
N.A.	12V	1XMR16	50W MAX
INT.	12V	1XGU5.3	50W MAX
REQUIRES A HOUSING WITH TRANSFORMER IN N.A.			



VCR432
SHOWN IN WATERLILY [WAT]



RECESSED	BULB	LOW VOLTAGE	WEIGHT
N.A. 12V	1XMR16	50W MAX	1LB
INT. 12V	1XGU5.3	50W MAX	.5KG
REQUIRES A HOUSING WITH TRANSFORMER IN N.A.			

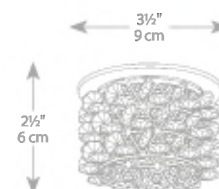


VCR431

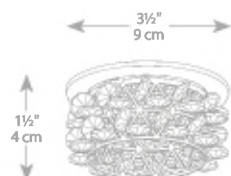
RECESSED	BULB	LOW VOLTAGE	WEIGHT
N.A. 12V	1XMR16	50W MAX	1LB
INT. 12V	1XGU5.3	50W MAX	.5KG
REQUIRES A HOUSING WITH TRANSFORMER IN N.A.			



VCR033
SHOWN IN STRASS® SWAROVSKI® CRYSTAL [S]

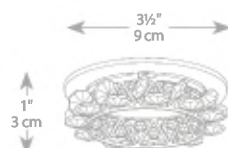


RECESSED	BULB	LOW VOLTAGE	WEIGHT
N.A. 12V	1XMR16	50W MAX	2LB
INT. 12V	1XGU5.3	50W MAX	.9KG
REQUIRES A HOUSING WITH TRANSFORMER IN N.A.			



VCR032

RECESSED	BULB	LOW VOLTAGE	WEIGHT
N.A. 12V	1XMR16	50W MAX	1LB
INT. 12V	1XGU5.3	50W MAX	.5KG
REQUIRES A HOUSING WITH TRANSFORMER IN N.A.			



VCR031

RECESSED	BULB	LOW VOLTAGE	WEIGHT
N.A. 12V	1XMR16	50W MAX	1LB
INT. 12V	1XGU5.3	50W MAX	.5KG
REQUIRES A HOUSING WITH TRANSFORMER IN N.A.			





COLOR PALETTES

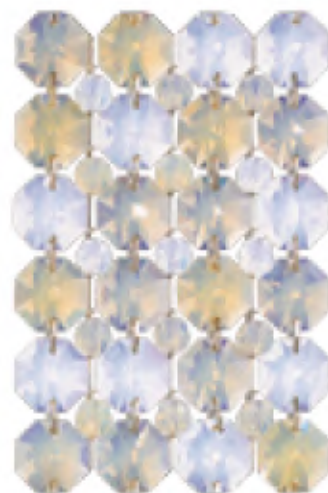
All colors shown are samples and can differ slightly due to shape of fixture, pinning methods and size. Blended colors are achieved by a randomized mixture of crystal. Every fixture with a blended color is unique. Only the colors shown in this catalog are available for Geometrix® fixtures. Please use the letter code to specify your color choice when ordering. Discontinued colors are available only as supplies last.



STRASS® Swarovski®
Crystal in Clear S



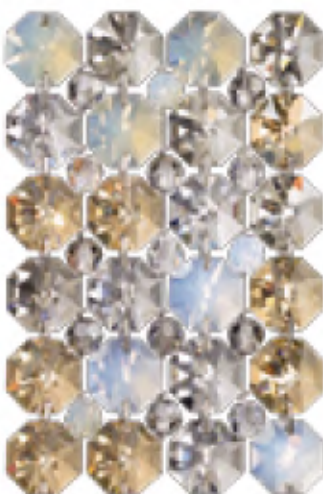
SPECTRA® Swarovski®
Crystal in Clear A



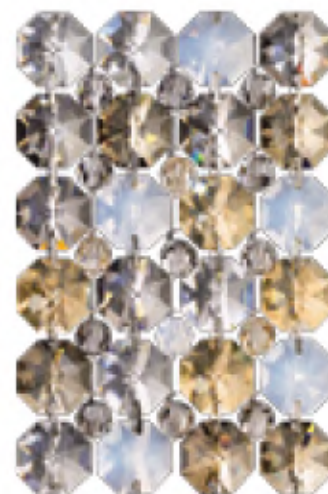
ALABASTER ALA



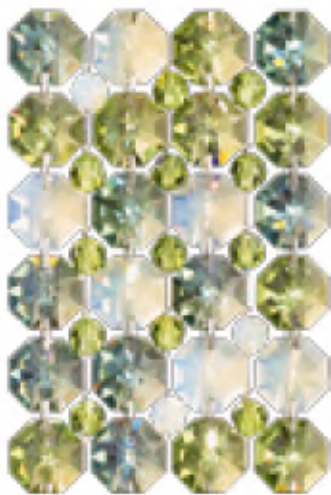
MOONDUST MOO



SANTORINI SAN



TRAVERTINE TRA



LAUREL STONE LAU



AZURITE AZU



BLUSH BLU



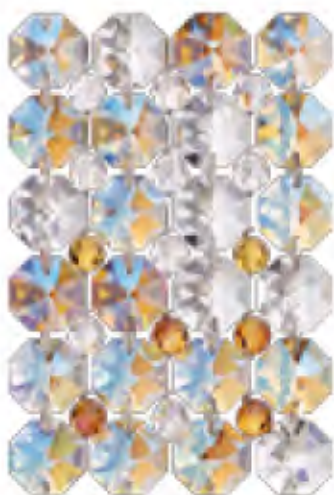
CHINCHILLA CHI



CARNELIAN CAR



BRANDYWINE BRA



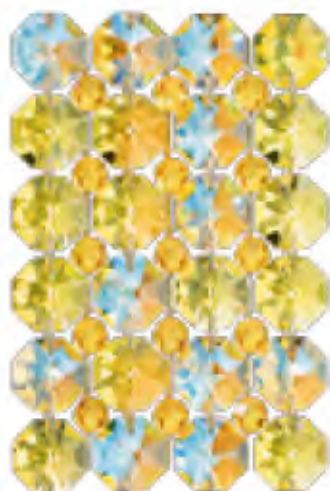
SUNDANCE SUN



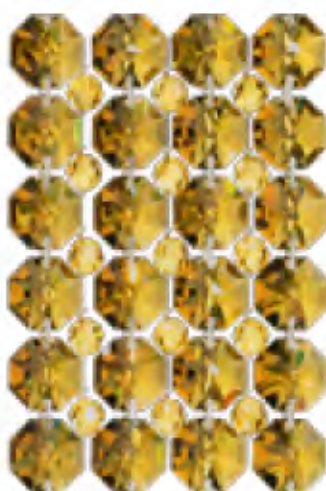
OCELOT OCE



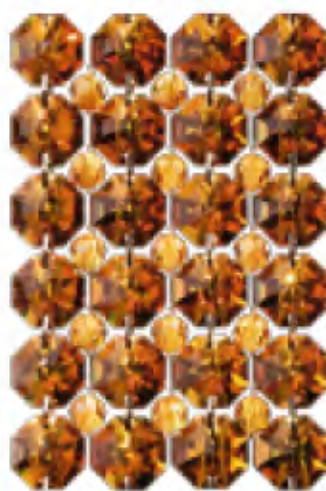
BOA BOA



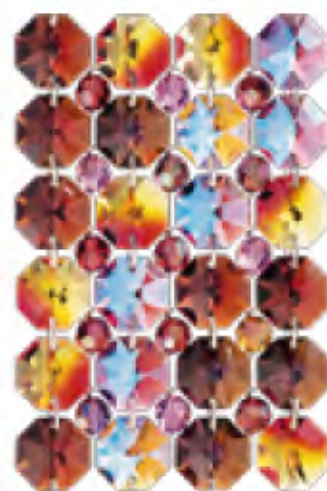
GOLDEN GOL



TORTOISE SHELL TOR



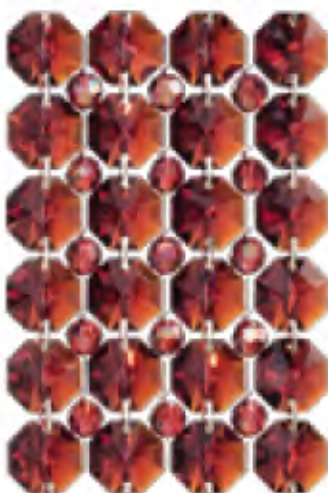
COGNAC COG



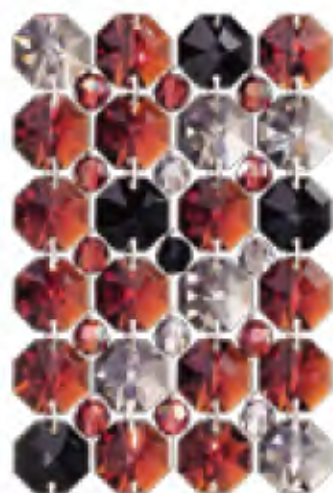
FIRE FIR



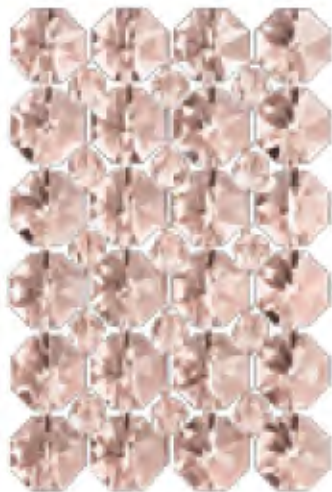
KASHMIR KAS



CINNABAR CIN



POMEGRANATE POM



VINTAGE ROSE VIN



DUSK DUS



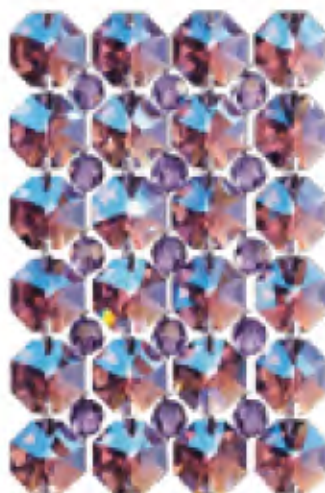
SMOKE SMO



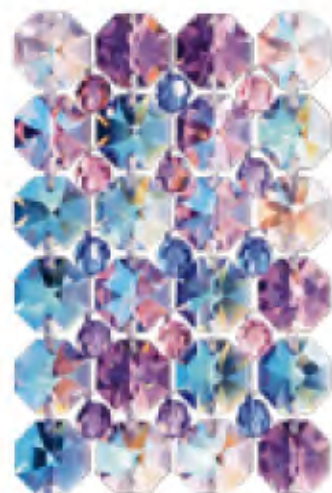
STRAWBERRY FIELDS STR



PLUM PLU



VIOLET VIO



ORCHID ORC



BLOSSOM BLO



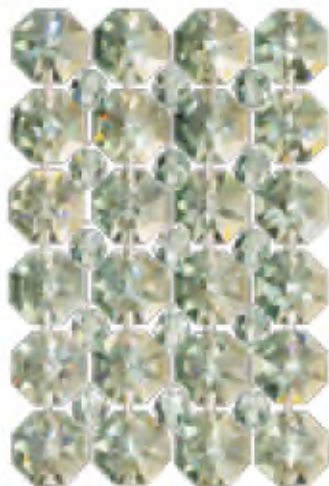
SPICE SPI



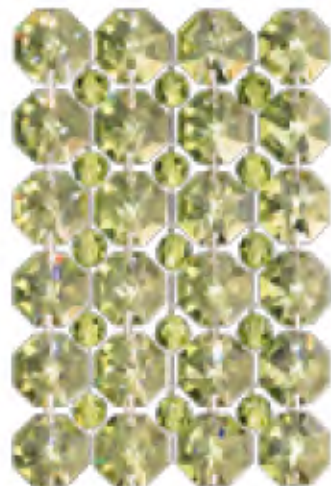
FOREST FLOOR FOR



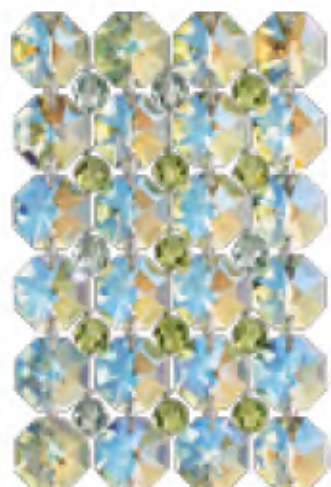
WATERLILY WAT



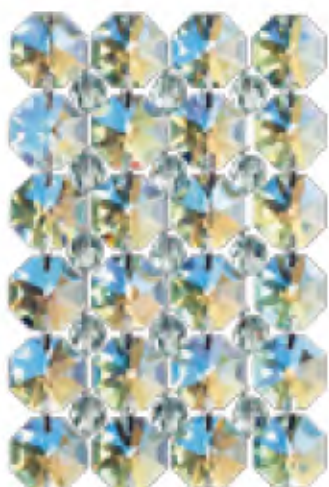
TAMARIND TAM



SAGE SAG



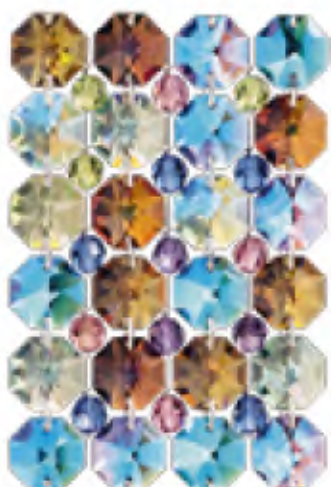
EMERALD GREEN EME



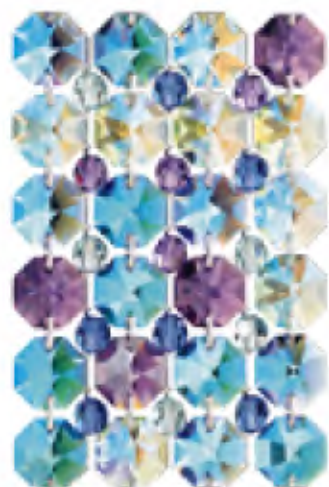
AQUA AQU



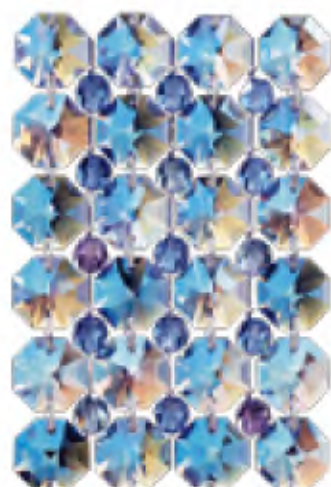
JUNGLE JUN



PEACOCK PEA



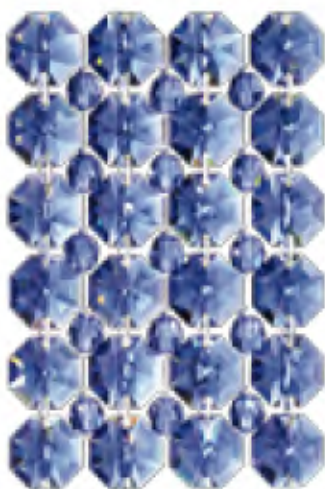
IRIS IRI



BEYOND BLUE BEY



SAPPHIRE SAP



DARK SAPPHIRE DAR



STEEL STE



BULLET BUL



JAGUAR JAG



BLACK DIAMOND BLA



SILVER SHADE SH



GOLDEN SHADOW GS



GOLDEN TEAK TK

HOW TO CHOOSE CANOPIES	→	PAGE 99
CANOPIES	→	PAGES 99-103
MONORAIL SYSTEM GUIOE	→	PAGES 104 & 105
HOW TO CHOOSE A MONORAIL	→	PAGE 106
STANOARD MONORAIL KIT	→	PAGE 106
CUSTOM MONORAIL	→	PAGES 107-109
EXISTING TRACK	→	PAGE 110
TRANSFORMERS	→	PAGES 111-113
DEBUZZING COILS	→	PAGE 113
RECESSED HOUSINGS	→	PAGE 114

HOW TO CHOOSE CANOPIES

- 1) Confirm the number of pendants that you want. (1, 3, 4, 6, 12)
- 2) Choose the shape of the canopy that you would like. (Round, Rectangular, Square)
- 3) Choose the finish.* (Chrome-CH, Brushed Nickel-BN, Dark Bronze-DB, Mirrored)
- 4) Order extra wire & cord for your pendant if needed and available.

*Not all canopies are available in all finishes.

MONOPOINT CANOPY

Use for hanging single pendants. Most come with built-in transformer, 60 watts max.

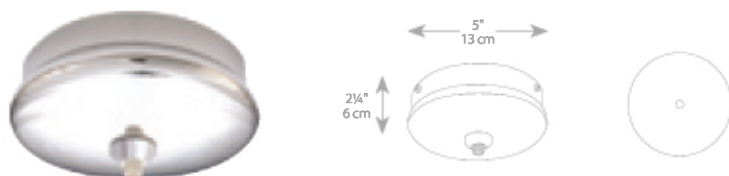
MULTIPOINT CANOPIES

Use to hang an array of pendants. All come with built-in transformer, 60 watts max. per pendant or spotlight.

NOTE: Specifications may vary for international versions of the following equipment.

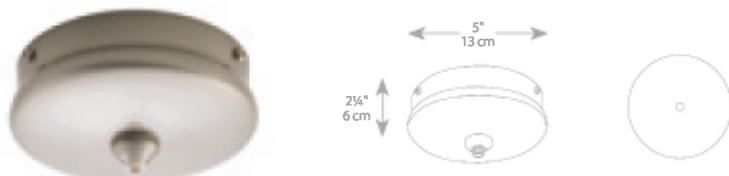
METAL MONOPOINT CANOPIES (WITH TRANSFORMER)

QMP-M1RN-CH



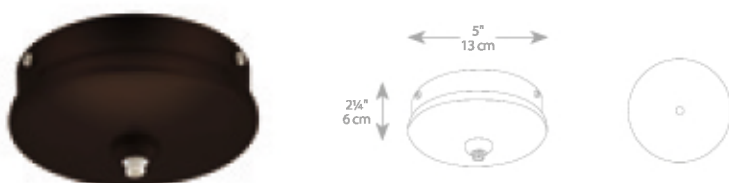
1-unit, round metal canopy
1X60W transformer included,
Chrome finish

QMP-M1RN-BN



1-unit, round metal canopy
1X60W transformer included,
Brushed Nickel finish

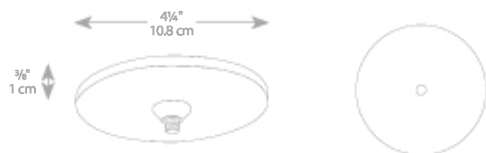
QMP-M1RN-DB



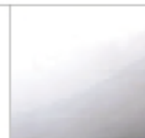
1-unit, round metal canopy
1X60W transformer included,
Dark Bronze finish

METAL MONOPOINT CANOPIES (WITHOUT TRANSFORMER)

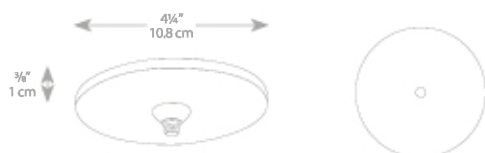
QMP-M1RN-TR-CH



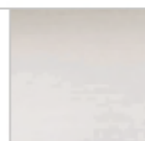
1-unit, round metal canopy
without transformer,
Chrome finish



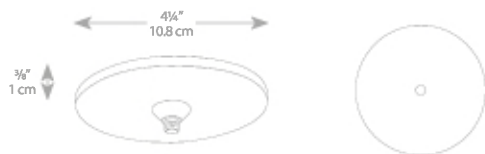
QMP-M1RN-TR-BN



1-unit, round metal canopy
without transformer,
Brushed Nickel finish



QMP-M1RN-TR-DB

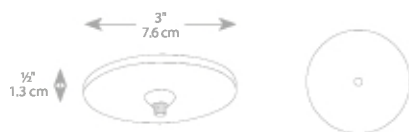


1-unit, round metal canopy
without transformer,
Dark Bronze finish



METAL MINI MONOPOINT CANOPIES (WITHOUT TRANSFORMER)

QMP-MI-CH



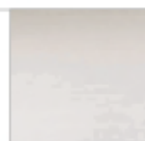
1-unit, round metal mini monopoint,
transformer not included (used with
remote transformer, comes with connection box)
Chrome finish



QMP-MI-BN



1-unit, round metal mini monopoint,
transformer not included (used with
remote transformer, comes with connection box)
Brushed Nickel finish



QMP-MI-DB

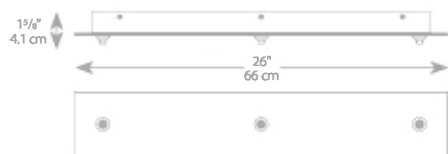


1-unit, round metal mini monopoint,
transformer not included (used with
remote transformer, comes with connection box)
Dark Bronze finish

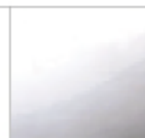


METAL MULTIPOINT CANOPIES (WITH TRANSFORMER)

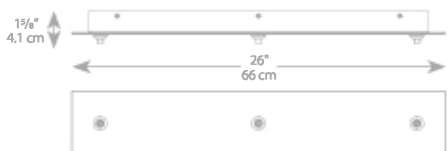
QMP-M3RE-CH



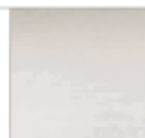
3-unit, rectangular metal canopy
3X60W transformers included
Chrome finish



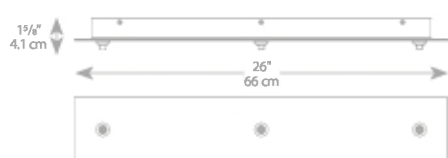
QMP-M3RE-BN



3-unit, rectangular metal canopy
3X60W transformers included
Brushed Nickel finish



QMP-M3RE-DB



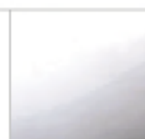
3-unit, rectangular metal canopy
3X60W transformers included
Dark Bronze finish



QMP-M3RN-CH



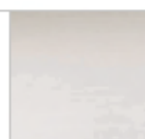
3-unit, round metal canopy
3X60W transformers included
Chrome finish



QMP-M3RN-BN



3-unit, round metal canopy
3X60W transformers included
Brushed Nickel finish



QMP-M3RN-DB

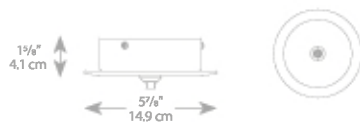


3-unit, round metal canopy
3X60W transformers included
Dark Bronze finish



MIRRORED MONOPOINT (SCHONBEK EXCLUSIVE)

QMP-MIR1RN-CH

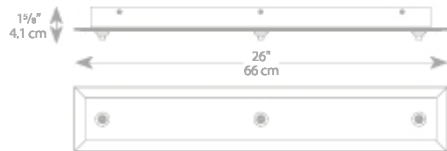


1-unit, round mirrored canopy
1X60W transformer included,
Chrome finish



MIRRORED MULTIPOINT (SCHONBEK EXCLUSIVE)

QMP-MIR3RE-CH



3-unit, rectangular mirrored canopy
3X60W transformers included
Chrome finish



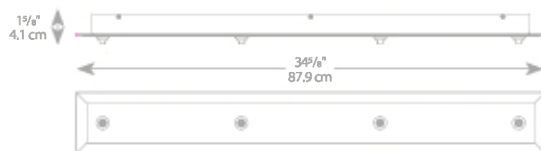
QMP-MIR3RN-CH



3-unit, round mirrored canopy
3X60W transformers included
Chrome finish



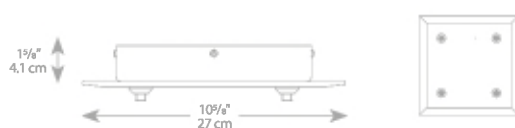
QMP-MIR4RE-CH



4-unit, rectangular mirrored canopy
4X60W transformers included
Chrome finish



QMP-MIR4SQ-CH



4-unit, square mirrored canopy
4X60W transformers included
Chrome finish



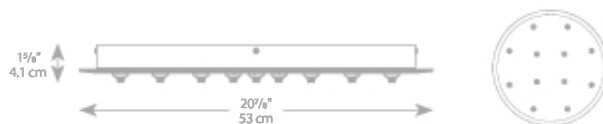
QMP-MIR6RN-CH



6-unit, round mirrored canopy
6X60W transformers included
Chrome finish



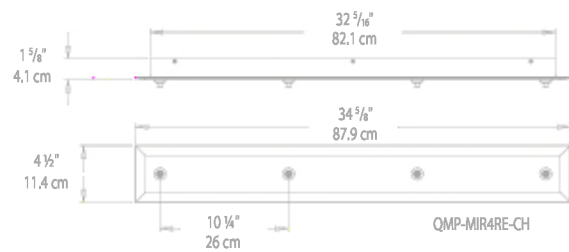
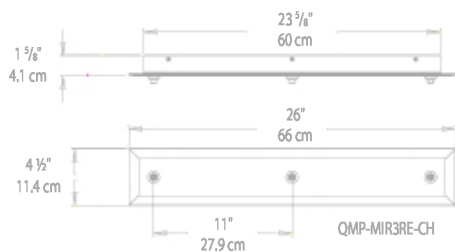
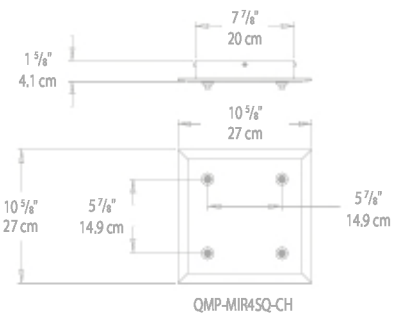
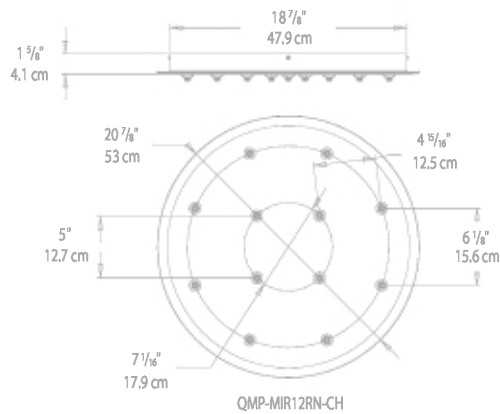
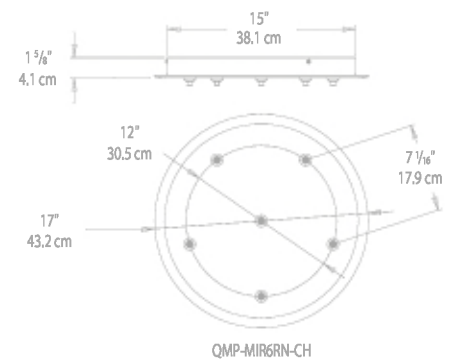
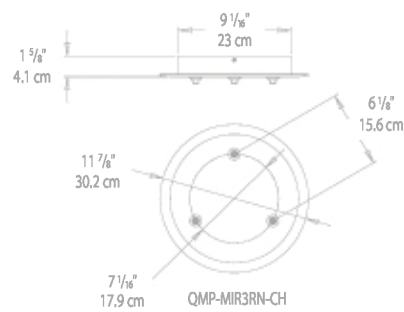
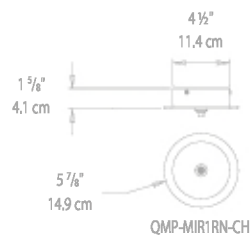
QMP-MIR12RN-CH



12-unit, round mirrored canopy
12X60W transformers included
Chrome finish



DETAILED LOW VOLTAGE CANOPY SPECIFICATIONS



NOTE: All canopies have one electronic transformer per quick-connect spare part #: EN-1260-R-AR



Monorail systems are suspended from the ceiling by either rigid suspension rods (A) (LM -X3/4/5-CH) or aircraft cable suspension (LM-CS48/96-CH).

A ceiling mounted power feed (LM-CPC-CH) with remote transformer (not shown) or a surface mounted transformer (B) (LM-EN-CH series). (C) Pendants and (D) Spotlights can be mounted on a rail system.

Note: A conductive connector (LM-I-CH) can be replaced by a non-conductive connector (LM-IDECH-CH) to isolate two or more sections of monorail into separate circuits. (Second power feed required).

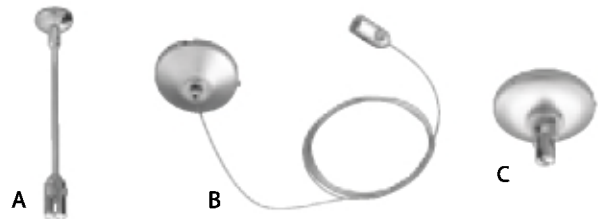
Note: International orders: please contact your sales representative or customer service group for assistance in configuring a monorail system for 220-240 volt electrical applications.

LAYOUT

Create the Monorail configuration with the quantity of Geometrix® desired. The Monorail is bendable by hand to a minimum 15" radius. Straight and geometric shapes are also possible using "L" (LM-L-CH) and "T" (LM-T-CH) connectors. To determine the length of Monorail needed, make a scale drawing (i.e. ¼" = 1 foot). Use a piece of string to trace the layout. Measure the length of string and calculate the length of track. Monorail is available in 4 and 8 foot lengths and is field-cuttable.

SUSPENSION

Determine the distance below the ceiling that the Monorail is to be suspended. Both rigid rod suspension (A) (LM-X3/4/5-CH) and aircraft cable suspension (B) (LM-CS48/96-CH) are available. Monorail should be supported at a minimum of every 42 inches, more frequently on tight curves. Use a ceiling mounted adapter (C) (LM-CPC-CH) with remote transformers or a surface mounted transformer (LM-EN-CH series).



POWER

Monorail is rated at 25A maximum – 300W @ 12v or 600W @ 24V. Add up the wattages of the fixtures in the plan. If the wattage is less than the maximum, only one power feed is required. If the wattage exceeds the maximum, multiple power feeds are necessary. A non-conductive connector (LM-IDECH-CH) is available to isolate two (or more) sections of Monorail into separate circuits. Use a surface mounted transformer for the simplest installation, but if multiple power feeds are needed, remote transformers may be more economical and provide a cleaner look. Important: Consult the voltage drop tables on pages 111-112 to make certain that the wire gauge feeding the Monorail will meet the power requirements of the system. Inadequate wiring may cause circuit breaker tripping or overheating.



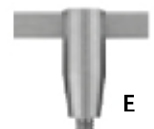
LIGHT SOURCE

Spotlights (D) and Pendants (C) may be attached to the rail at any point along the system to meet task, accent and ambient/decorative lighting needs. Make sure that the total wattage does not exceed the maximum per circuit.



QUICK CONNECT ADAPTER

You will need a Quick Connect Adapter (E) (LM-QADP-CH) for every Pendant and Spotlight.



HOW TO CHOOSE MONORAIL

Evaluate the type of system you need and decide whether you want a standard monorail kit, a custom monorail or to purchase supplies for existing track that you already own.

STANDARD MONORAIL KIT (PAGE 106)

- 1) Choose Monorail Kit
- 2) Confirm the wattage: Make sure that amount of wattage required to power the number of fixtures that you are putting on the rail does not exceed the maximum allowed for the rail kit. If the wattage exceeds the maximum, multiple power feeds are necessary.
- 3) Order one quick connect adapter per fixture that is hanging from the track.
- 4) Extenders, connectors, additional rail sections and other hardware items can also be ordered separately. Complete offerings are listed on pages 107-109.

CUSTOM MONORAIL (PAGES 107-109)

- 1) Determine total wattage.
- 2) Calculate length of rail.
- 3) Specify transformer: surface mount, magnetic, remote, load.
- 4) Specify capacity load: total wattage, run length, voltage drop.
- 5) Layout design.
- 6) Order one quick connect adapter per fixture that is hanging from the monorail

EXISTING TRACK - that you already own (PAGE 110)

- 1) Confirm brand of track
- 2) Order track adapter

STANDARD MONORAIL KITS

Our Monorail Kits simplify the ordering process. The 250W kits consist of an electronic surface mounted transformer, monorails, standoffs and other components, and are available in 8' (2.4 m) & 12' (3.7 m) lengths.



LM-SK8-250E-CH
250W (8FT MONORAIL KIT)

KIT INCLUDES:

1 – LM-EN12-250E-CH 250W Surface
Mount Electronic Transformer
2 – LM-T4-CH 4' (1.2 m) Monorail Tracks

1 – LM-I-CH Monorail Connector
3 – LM-X4-CH Standoff Supports
2 – LM-EC-CH End Caps
Finish: Chrome (CH)



LM-SK12-250E-CH
250W (12FT MONORAIL KIT)

KIT INCLUDES:

1 – LM-EN12-250E-CH 250W Surface
Mount Electronic Transformer
3 – LM-T4-CH 4' (1.2 m) Monorail Tracks-CH

2 – LM-I-CH Monorail Connectors
5 – LM-X4-CH Standoff Supports
2 – LM-EC-CH End Caps
Finish: Chrome (CH)

CUSTOM MONORAIL

MONORAIL



CHROME RAIL

LM-T4-CH.....4' (1.2 m) Rail
LM-T8-CH.....8' (2.4 m) Rail
Finish: Chrome (CH)
Includes two end caps.



END CAP

LM-EC
Finish: Chrome (CH)

SUSPENSION/EXTENSION



STANDARD STANDOFF SUSPENSION

LM-X3-CH 3" (7.6 cm)
LM-X4-CH 4½" (11 cm)
LM-X5-CH 5¾" (14.6 cm)
Diameter: 1¼" (3.2 cm)



AIRCRAFT CABLE SUSPENSION

LM-CS48-CH.....48" (121.9 cm)
LM-CS96-CH.....96" (243.8 cm)
Finish: Chrome (CH)
Diameter: 2½" (6.4 cm)



SLOPED CEILING SUSPENSION

LM-XS5-CH 5¾" (14.6 cm)
Finish: Chrome (CH)
Diameter: 1¼" (3.2 cm)



PENDANT EXTENSION

Q-X18-CH.....18" (45.7 cm)	Use in conjunction with Pendants to extend stem. Extensions cannot be shortened in the field.
Q-X24-CH.....24" (61 cm)	
Q-X36-CH.....36" (91.4 cm)	
Q-X48-CH.....48" (121.9 cm)	
Finish: Chrome (CH)	

SUSPENSION/EXTENSION...CONTINUED



EXTENSION ROD

LM-R12-CH.....12" (30.5 cm)	Diameter: ¼" (.6 cm)
LM-R24-CH.....24" (61 cm)	Use two per power feed. Use
LM-R36-CH.....36" (91.4 cm)	to extend suspension and
LM-R48-CH.....48" (121.9 cm)	power feeds. Field cuttable.
Finish: Chrome (CH)	



EXTENSION ROD COUPLER

LM-RI-CH	Use two per power feed.
Finish: Chrome (CH)	Use one additional coupler
Dimensions:	per rod when joining
⅜" (1 cm) x 7/8" (2.2 cm) H	two rods exceeding 48"

POWER FEEDS



REMOTE POWER FEED SUSPENSION

LM-CPC-CH	25A max. 3" standoff
Finish: Chrome (CH)	standard. Use extension
Diameter: 4½" (11.4 cm)	rods for installations
	other than standard 3"



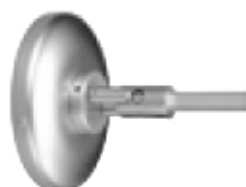
CABLE SUSPENSION POWER FEED

LM-PCS96-CH 96" (243.8 cm)	25A max.
Finish: Chrome (CH)	Also for use with
Diameter: 4½" (11.4 cm)	remote transformers.



SLOPED CEILING POWER FEED

LM-SCP96-CH 96" (243.8 cm)	that is installed on a
Finish: Chrome (CH)	sloped ceiling. The wire
25A max. Power wire	can accommodate any
designed to attach to a	angle and is easily
surface mounted transformer	shortened in the field.



WALL POWER FEED SUSPENSION

LM-WPC-CH	25A max.
Finish: Chrome (CH)	(MONORAIL
Diameter: 4½" (11.4 cm)	not included)

CONNECTORS



"I" CONNECTOR

LM-I-CH Connects two sections of rail with electrical continuity.
Finish: Chrome (CH)
Dimensions: $\frac{5}{8}$ " (1.6 cm) H x 2" (5.1 cm) L



"I" DEAD-END CONNECTOR

LM-IDEC-CH Connects two sections of rail with NO electrical connection.
Finish: Chrome (CH)
Dimensions: $\frac{5}{8}$ " (1.6 cm) H x 2" (5.1 cm) L



"L" CONNECTOR

LM-L-CH 90° Rail connection with electrical continuity.
Finish: Chrome (CH)
Dimensions: $\frac{5}{8}$ " H x $1\frac{1}{2}$ " L x $1\frac{1}{2}$ " W (1.6 cm H x 3.8 cm L x 3.8 cm W)



"T" CONNECTOR

LM-T-CH Joins two sections of rail in a "T" with electrical continuity.
Finish: Chrome (CH)
Dimensions: $\frac{5}{8}$ " H x $1\frac{5}{8}$ " L x $1\frac{5}{8}$ " W (1.6 cm H x 4.1 cm L x 4.1 cm W)



CEILING TO WALL CONNECTOR

LM-CW-CH 90° Rail connector in a vertical plane with electrical continuity.
Finish: Chrome (CH)
Dimensions: $\frac{5}{8}$ " H x $1\frac{3}{8}$ " L x $1\frac{3}{8}$ " W (1.6 cm H x 3.5 cm L x 3.5 cm W)



"X" DEAD-END CONNECTOR

LM-XDEC-CH Joins four rails in an "X" with NO electrical connection.
Finish: Chrome (CH)
Dimensions: $\frac{5}{8}$ " H x 2" L x 2" W (1.6 cm H x 5.1 cm L x 5.1 cm W)



QUICK CONNECT ADAPTER

LM-QADP-CH Adapter for Pendants and Spotlights to attach to Monorail.
Finish: Chrome (CH)
Dimensions: $\frac{3}{4}$ " x 2" H (1.9 cm x 5.1 cm)

EXISTING TRACK

The QUICK CONNECT TRACK TRANSFORMER adapter allows the use of any of the Low Voltage Geometrix® Pendants with L, H, and J traditional track systems. The Quick Connect Track Transformer will facilitate and unify the lighting design. The same Quick Connect fixtures and pendants may be placed throughout an environment, utilizing Monorail, Monopoint and Multipoint, along with traditional track.

The Quick Connect Track Transformer adapter is available in black or white and may be specified with any of the track adapter types (L, H, & J) that will fit most traditional track systems on the market.



Transformers below are 12V 50W. Specify track adapter type, (L, H & J), EN-LQ50AR-WT, EN-HQ50AR-WT, EN-JQ50AR-WT. Electronic transformers are equipped with auto-reset short-circuit protection. Finish: Black (BK) or White (WT).



Track Adapter



EN-LQ50AR-WT



EN-HQ50AR-WT



EN-JQ50AR-WT

TRANSFORMERS

VOLTAGE DROP GUIDELINES

CAT. NO	VOLTS	WATTS	TYPE	RAIL RUN LENGTH/FT
LM-EN12-150E	12V	150W	ELECTRONIC	20' (6.1 m)
LM-EN12-250E	12V	250W	ELECTRONIC	16' (4.9 m)

SURFACE MOUNTED TRANSFORMERS

All W.A.C Monorail surface mounted electronic transformers are equipped for 120V/60Hz input. They are designed to be mounted to a standard 4" (10.2 cm) junction box and are furnished with rear knock-outs for convenient wiring. Electronic transformers are equipped with auto-reset integral short-circuit protection.



LM-EN12-150E-CH 12V 150W
LM-EN12-250E-CH 12V 250W

Electronic Standard standoff: 4½" (11.4 cm)* Finish: Chrome (CH) Diameter: 5" (12.7 cm) (150W) Diameter: 6" (15.2 cm) (250W)	*Use extension rods for longer standoff LM-R12-CH, LM-R24-CH, LM-R36-CH, LM-R48-CH
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REMOTE MAGNETIC TRANSFORMERS

All W.A.C Monorail remote magnetic transformers are equipped for 120V/60Hz input. They are furnished with knock-outs for convenient wiring. These are for use with higher wattage applications. All magnetic transformers are equipped with 25 amp auto-reset thermal protectors on the primary (input) side and 'push-to-reset' magnetic circuit breakers on the output side. Consult the Voltage Drop wiring guide on page 112 for the correct wire gauge.



SRT-300M-12V 300W
SRT-300M-24V 300W

Max load 300W Input: 120V 60Hz 2.5A One circuit breaker Dimensions: 7" L x 3½" W x 3¼" H (17.8 cm L x 8.9 cm W x 8.3 cm H)	Output: 12V 24V 11.5V 23V 24V 23V
--	--



SRT-500M-12V 500W
SRT-500M-24V 500W

Max load 500W Input: 120V 60Hz 4.2A Two circuit breakers Dimensions: 8" L x 4½" W x 3¼" H (20.3 cm L x 11.4 cm W x 9.5 cm H)	Output: 12V 24V 11.5V 23V Circuits 2 1
--	---



SRT-600M-12V 600W
SRT-600M-24V 600W

Max load 600W Input: 120V 60Hz 5.1A Two circuit breakers Dimensions: 8" L x 5" W x 4¼" H (20.3 cm L x 12.7 cm W x 10.8 cm H)	Output: 12V 24V 11.5V 23V Circuits 2 1
--	---

REMOTE MAGNETIC TRANSFORMERS...CONTINUED



SRT-1000M-12V 1000W
SRT-1000M-24V 1000W

Max load 1000W
Input: 120V 60Hz 8.5A
Four circuit breakers
Dimensions: 11 $\frac{3}{4}$ " L x 6 $\frac{3}{4}$ " W x 5 $\frac{1}{2}$ " H
(29.8 cm L x 17.1 cm W x 14 cm H)

Output 12V 24V
Circuits 4 2

VOLTAGE DROP GUIDELINES

REMOTE TRANSFORMERS – TO POWER FEED POINT

CAT. NO	VOLTS	WATTS	TYPE	WIRE GAUGES/MAX DISTANCE/FEET				RAIL RUN LENGTH/FT
				10	8	6	4	
SRT-300M-12V	12V	300W	MAGNETIC	9	10	25	40	40' (12.2 m)
SRT-300M-24V	24V	300W	MAGNETIC	15	20	40	60	80' (24.4 m)
SRT-500M-12V	12V	(2) 250W	MAGNETIC	9	10	25	40	(2) 40' (12.2 m)
SRT-500M-24V	24V	(1) 500W	MAGNETIC	9	10	25	40	(2) 40' (12.2 m)
SRT-600M-12V	12V	(2) 300W	MAGNETIC	9	10	25	40	(2) 40' (12.2 m)
SRT-600M-24V	24V	(1) 600W	MAGNETIC	9	10	25	40	(2) 40' (12.2 m)
SRT-1000M-12V	12V	(4) 250W	MAGNETIC	9	10	25	40	(2) 40' (12.2 m)
SRT-1000M-24V	24V	(2) 500W	MAGNETIC	9	10	25	40	(2) 40' (12.2 m)

REMOTE ENCLOSED ELECTRONIC TRANSFORMERS

All W.A.C. Monorail boxed electronic transformers are equipped for 120V/60Hz input. They are furnished with knock-outs for convenient wiring. They are available to use with the minimalist canopies QMP-MI and QMP-M1RN-TR. They can also be used to remotely power recessed lights. Electronic transformers are equipped with auto-reset integral short-circuit protection. All enclosed W.A.C. electronic transformers carry UL listing.



EN-1260-RB-AR

Input: 120V Output: 12V
Wattage: 20-60W max
Finish: Black
Dimensions: 6 $\frac{5}{8}$ " L x 1 $\frac{3}{8}$ " W x 1 $\frac{1}{8}$ " H
(16.8 cm L x 4.1 cm W x 2.9 cm H)



EN-12150-RB-AR

Input: 120V Output: 12V
Wattage: 20-150W max
Finish: Black
Dimensions: 6 $\frac{1}{4}$ " L x 3" W x 1 $\frac{5}{8}$ " H
(15.9 cm L x 7.6 cm W x 4.1 cm H)



EN-B24PZ-RB-AR

Input: 120V Output: 24V
Wattage: 100-300W max
Finish: Black
Dimensions: 6 $\frac{1}{2}$ " L x 3 $\frac{3}{8}$ " W x 2 $\frac{1}{2}$ " H
(16.5 cm L x 8.6 cm W x 6.4 cm H)

EUROPEAN TRANSFORMER



30617B BLACK
30617W WHITE

Max Load 300W
Input: 240V 50-60Hz
Output: 12V
Isolation Class II
Dimensions: 23 cm L x 18 cm W x 9.5 cm H

DEBUZZING COILS

All magnetic transformers emit a small amount of buzzing. Our magnetic surface-mounted transformers have a built-in debuzzing coil, which substantially reduces the buzzing. If the buzzing noise is still noticeable, a separate debuzzing coil may be wired in series on the 120 volt input line. Select the correct debuzzing coil based on the wattage of the transformer. Debuzzing coils are suggested especially when dimmers are employed.

LM-DBC12-150



12V 150W
Debuzzing coil
Diameter: 2 3/8" (6 cm)

LM-DBC 12/24-300



12V/24V 300W
Debuzzing coil
Diameter: 2 3/8" (6 cm)

LM-DBC 12/24-600



12V/24V 600W
Debuzzing coil
Diameter: 4 3/8" (11.1 cm)

LOW VOLTAGE RECESSED HOUSINGS (ELECTRONIC TRANSFORMERS)

Recessed Housings are required for United States and Canada only. W-A-C 800 SERIES housings are compact and ideal for installation in close spaces. The HR-801 and HR-802 low voltage housing are equipped with state-of-the-art electronic transformers featuring auto-reset, short-circuit and thermal protection. These are for use with 3" Vertex® and Slices™ Recessed.



HR-806-NDN-IC REMODEL HOUSING
ORDER REMOTE TRANSFORMER SEPARATELY

Dimensions: 3¼" Ø x 5½" D
(8.3 cm Ø x 14 cm D)
Lamp: 35W max
Cutout: 3" (7.6 cm)

- 3" (7.6 cm) clearance on all sides must be maintained when insulation is present.



HR-801 - NON-IC REMODEL HOUSING WITH
INTEGRAL ELECTRONIC TRANSFORMER

Dimensions: 3¼" Ø x 11½" L x 5" D
(8.3 cm Ø x 28.3 cm L x 12.7 cm D)
Lamp: 50W max
Cutout: 3" (7.6 cm)
• 3" (7.6 cm) clearance on all sides must

- be maintained when insulation is present.
- J-box and transformer accessible through ceiling opening.
- Auto-reset electronic transformer.
- Not rated for through-branch circuit wiring.



HR-802 - NON-IC NEW CONSTRUCTION HOUSING
WITH INTEGRAL ELECTRONIC TRANSFORMER

Dimensions: 6" W x 12" L x 5" D
(15.2 cm Ø x 30.5 cm L x 12.7 cm D)
Lamp: 50W max
Cutout: 3" (7.6 cm)
• 3" (7.6 cm) clearance on all sides must

- be maintained when insulation is present.
- J-box and transformer accessible through ceiling opening.
- Auto-reset electronic transformer
- Not rated for through-branch circuit wiring.

All HR-8400 series housings are thermally protected and suitable for damp locations. The HR-8401E series housings employ integrated electronic transformers that feature auto-reset and soft start technology that maximizes lamp life. Models HR-8401H and HR-8401E are easily installed in finished ceilings. These are for use with 4" Vertex® and Slices™ Recessed.



HR-8401E (INPUT 120V) NON-IC REMODEL HOUSING WITH
INTEGRAL ELECTRONIC TRANSFORMER

Dimensions: 4⅞" Ø x 4¼" D
(12.4 cm Ø x 10.8 cm D)
Lamp: 50W max
Cutout: 4⅝" (11.7 cm)
• 3" (7.6 cm) clearance on all sides must

- be maintained when insulation is present.
- J-box and transformer accessible through ceiling opening.
- Auto-reset electronic transformer
- Rated for chain wiring.



HR-8402E (INPUT 120V) NON-IC NEW CONSTRUCTION HOUSING WITH
INTEGRAL ELECTRONIC TRANSFORMER

Dims: 5¾" W x 8¾" L x 4¼" D
(14.6 cm W x 22.2 cm L x 10.8 cm D)
Lamp: 50W max
Cutout: 4⅝" (11.7 cm)
• 3" (7.6 cm) clearance on all sides must

- be maintained when insulation is present.
- 11 knockouts on junction box.
- Auto-reset electronic transformer.
- UL listed for through-branch circuit wiring.



HR-8403H (INPUT 120V), HR-8403HF (INPUT 277V) IC NEW CONSTRUCTION
HOUSING INSULATED CEILING/AIRTIGHT

Dims: 10¾" W x 17½" L x 7⅞" D
(27.3 cm W x 44.5 cm L x 18.1 cm D)
Lamp: 50W max
Cutout: 4⅝" (11.1 cm)
• Suitable for direct contact with insulation.
• 11 knockouts on junction box.

- J-box and transformer accessible through ceiling opening.
- UL listed for through-branch circuit wiring.
- Complies with WSEC code for airtight fixtures when used with gasket kit – RGK (ordered separately).

All designs available in STRASS® Swarovski® Crystal (S) or SPECTRA® Swarovski® Crystal (A).



STRASS® Swarovski® Crystal

Since 1977 STRASS® Swarovski® Crystal has stood for unrivalled premium crystal in chandeliers and lighting objects, and for applications with crystal in the bathroom and wellness area. Exceptional purity, precision cutting, high quality polishing and finishing, together with uncompromising quality assurance, guarantee the superb brilliance of STRASS® Swarovski® Crystal.



SPECTRA® Swarovski® Crystal

SPECTRA® Swarovski® Crystal stands for machine cut Swarovski crystal with reliable quality. Swarovski's second line for the lighting sector has been a registered trademark since 1999 and offers the most important cuts in clear crystal.

We have done our best to represent the colors of crystal and other materials in this catalog. But printed images cannot perfectly duplicate products. Geometrix® crystal colors are particularly difficult to represent because of their liveliness and complexity. We urge you to visit an authorized Geometrix® distributor to see the crystal colors in person.

Geometrix® is designed by Schonbek, and Schonbek is the owner of numerous intellectual property rights protecting its unique lighting fixtures and components, including Geometrix®. Schonbek will enforce its intellectual property rights to the fullest extent of the law.

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