

ELECTRICAL

Flush or Semi-Flush Mounting

Saturn Pristine

Intended Use

Provides general illumination in residential and light commercial applications. Ideal for use in dining areas, kitchens, bathrooms, foyers and hallways.

Features

Saturn – Contemporary fixtures with brushed nickel on twin steel rings and finials. Durable, milk white acrylic diffuser provides wide spread, uniform illumination. Finials provide easy access and maintenance.

Pristine – Clean art deco fixtures with brushed nickel housing. Satin-etched glass diffuser provides wide spread, uniform illumination. Diffuser twist-locks into housing for a hardware free look and provides easy access and maintenance.

Includes 26W 3500K double twin tube compact fluorescent lamp(s) for energy efficiency, superior color rendering and long life.

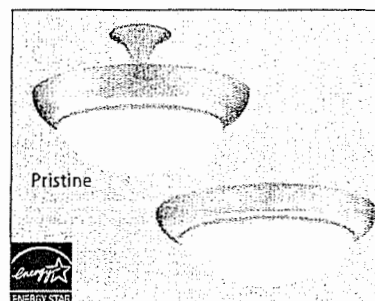
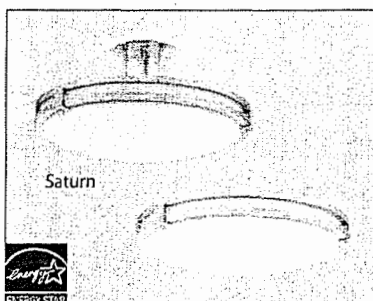
Residential-grade electronic ballast (120V, 60Hz) ensures no flickering and quiet operation without interfering with other home electronics.

All mounting hardware included.

ENERGY STAR® qualified.

Listings

UL Listed to US and Canadian safety standards.



Ordering Information

Example: 11750 BN

	Model number ^{1,2}
Saturn	
11750 BN	13" diameter, (1) 26W DTT lamp
11752 BN	16" diameter, (2) 26W DTT lamps
Pristine	
11734 BN	14" diameter, (1) 26W DTT lamp
11736 BN	16 1/2" diameter, (2) 26W DTT lamps

NOTES:

- 3500K compact fluorescent double twin tube lamps included.
- For use with non-dimmable switches only.

Availability and Dimensions

Description	Model number	Number of lamps ¹	Diameter in. (cm)	Flush depth* in. (cm)	Semi-flush depth* in. (cm)
13" Saturn	11750 BN	(1) 26W DTT (G24q-3)	12 1/2 (31.8)	2 3/8 (7.3)	8 1/4 (21.0)
16" Saturn	11752 BN	(2) 26W DTT (G24q-3)	16 (40.6)	3 1/8 (7.9)	8 1/2 (21.6)
14" Pristine	11734 BN	(1) 26W DTT (G24q-3)	14 (35.6)	4 1/2 (11.4)	10 1/2 (26.6)
16 1/2" Pristine	11736 BN	(2) 26W DTT (G24q-3)	16 1/2 (41.9)	5 (12.7)	10 3/4 (27.3)

* Extension from ceiling.

C242UNVxxx

APPLICATION and PERFORMANCE SPECIFICATION

Description: Electronic compact fluorescent ballast(s) for (2/1)CFM42W/GX24q, (2)FC12T5-40W, (2/1)CFM36W/2G10, (2)CFTR32W/GX24q, (2)CFS28W/GR10q, (2)CFQ/TR26W/GX24q, (2)FT24W/G11, (2)FC9T5-22W, (1)FT55W/2G11, (1&1)FC9T5-22W & FC12T5-40W, (1)CFM57W/GX24q 4-pin lamps, (1)FC12T5-55W, (1)CFM70W/GX24q, (2) FT36W/2G11

- Line Voltage: 120vac to 277vac, $\pm 10\%$, 50-60Hz
- High Power Factor

- Programmed Rapid Start
- Series Lamp Connection

Model	Line Volts	Lamp		Input Watts*	Nominal Line Amperes	Ballast Factor	Power Factor	THD	Crest Factor
		Type	#						
C242UNVxxx	120	CFM42W	2	91	0.76	.98	> 0.98	< 10%	< 1.6
	277		2	90	0.32	.98	> 0.98	< 10%	< 1.6
C242UNVxxx	120	CFM42W	1	45	0.40	1.00	> 0.93	< 10%	< 1.6
	277		1	45	0.18	1.00	> 0.93	< 10%	< 1.6
C242UNVxxx	120	CFM57W	1	58	0.52	1.00	> 0.98	< 10%	< 1.6
	277		1	57	0.21	1.00	> 0.98	< 10%	< 1.6
C242UNVxxx	120	CFM70W	1	73	0.61	1.00	> 0.98	< 10%	< 1.6
	277		1	72	0.27	1.00	> 0.95	< 10%	< 1.6
C242UNVxxx	120	FC12T5-40W	2	80	0.65	.98	> 0.98	< 10%	< 1.6
	277		2	79	0.29	.98	> 0.98	< 10%	< 1.6
C242UNVxxx	120	CFM36W/2G10	2	68	0.57	.90	> 0.95	< 10%	< 1.7
	277		2	67	0.25	.90	> 0.95	< 10%	< 1.7
C242UNVxxx	120	CFM36W/2G10	1	33	0.28	.98	> 0.99	< 15%	< 1.7
	277		1	33	0.14	.98	> 0.90	< 15%	< 1.7
C242UNVxxx	120	CFTR32W	2	69	0.58	1.00	> 0.98	< 10%	< 1.6
	277		2	67	0.26	1.00	> 0.98	< 10%	< 1.6
C242UNVxxx	120	CFS28W	2	64	0.54	1.00	> 0.97	< 10%	< 1.6
	277		2	63	0.24	1.00	> 0.97	< 10%	< 1.6
C242UNVxxx	120	CFQ/TR26W	2	56	0.46	1.02	> 0.95	< 10%	< 1.6
	277		2	55	0.20	1.02	> 0.95	< 10%	< 1.6
C242UNVxxx	120	FT36W/2G11	2	64	0.43	.83	> 0.99	< 10%	< 1.7
	277		2	64	0.19	.83	> 0.97	< 10%	< 1.7
C242UNVxxx	120	FT24W/2G11	2	51	0.43	1.02	> 0.95	< 10%	< 1.7
	277		2	50	0.19	1.02	> 0.95	< 10%	< 1.7
C242UNVxxx	120	FT55W/2G11	1	46	0.38	.83	> 0.99	< 10%	< 1.7
	277		1	46	0.17	.83	> 0.95	< 10%	< 1.7
C242UNVxxx	120	FC9T5-22W	2	50	0.42	1.05	> 0.95	< 10%	< 1.7
	277		2	50	0.19	1.05	> 0.95	< 10%	< 1.7
C242UNVxxx	120	FC9T5-22W & FC12T5-40W	1 & 1	65	0.54	.98	> 0.97	< 10%	< 1.7
	277		1 & 1	64	0.24	.98	> 0.97	< 10%	< 1.7
C242UNVxxx	120	FC12T5-55W	1	44	0.36	.83	> 0.99	< 10%	< 1.7
	277		1	43	0.17	.83	> 0.93	< 10%	< 1.7

* ANSI measured wattage; 25°C ambient; benchtop; lamps base up
Application and Performance Specification Information Subject to Change without Notification

Performance:

- Meets ANSI Standard C82.11
- Meets FCC Part 18 (Non-Consumer), Limits for EMI/RFI
- Operating Frequency Range: 40-50 kHz
- Auto-Reset Shutdown Circuit per NEMA Recommendations
 - Both lamps should be replaced at end of life
 - Lamps relight upon insertion in socket
- Suitable for use in air handling spaces when NEC wiring guidelines are followed

Application:

- Minimum Starting Temperature: 0° F, -18° C
- Maximum Ambient Temperature: 122° F, 50° C
- Maximum Case Temperature (@ I_a): 167° F, 75° C
- Sound Rated: A
- Lead configuration:
 - xxx = SE - Side Exit
 - or BE - Bottom Exit
 - or BES - Bottom Exit with Studs (2" on center)
- Remote Mounting: 12 feet
- 42W applications also operate on 125VDC input, (+)L (-)N

Warranty:

Universal Lighting Technologies warrants to the purchaser that each electronic ballast will be free from defects in material or workmanship for a period of 5 years from date of manufacture when properly installed and under normal conditions of use. Call 1-800-BALLASTx800 for technical assistance.

Manufactured in North America

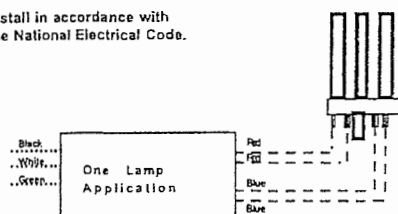
Safety:

- No PCB's
- UL listed (Class P)
 - Type 1 Outdoor, Type CC, Type HL
- CSA Certified

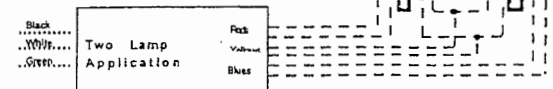
Physical Parameters

Overall Length:	4.94"
Width:	2.98"
Mounting:	4.61"
Height:	1.00"
Weight:	0.9 lbs.
Qty/Carton:	20
Color:	SE-White BE/BES-Black
Can Material:	Metal

Install in accordance with the National Electrical Code.



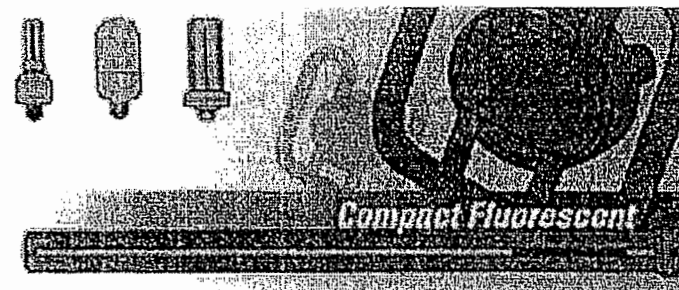
Ballast has plug in wire trap connectors. Use 18 AWG solid copper wire, stripped to 3/8". Ballast Must be Grounded. Use External Ground Wire.



Ground to Case or Input Terminal (G)
www.universalballast.com



GE Lighting Interactive Catalog



Subcategory Double BIAx® / 4-Pin

Product Code 35248 

Description F26DBXT4/SPX35/4P

Bulb DBX

Base G24q-3

Watts 26

Lumens (Initial) 1710

Lumens (Mean) 1460

Average Life Hours 10000

Case Quantity 50

Nominal Length (In.) 6.4

Color Temperature (K) 3500

CRI 82

Min. Start Temp (°F) 32F (°C) (0)

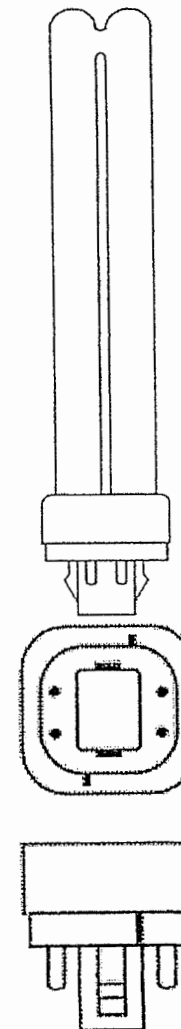
Power Factor THD

Additional Information RE 835 Phosphor

Footnotes Fluorescent lamp lumens decline during life.

Based on 60Hz reference circuit.

4-Pin lamp minimum starting temperature is a function of the ballast. Most ballasts are rated with a minimum starting temperature of 50° F (10° C). Ballasts are also available that provide reliable starting to 0° F (-18° C) and -20° F (-29° C).



 Reduced Wattage

 High Color Rendering

To convert inches to millimeters, multiply by 25.4

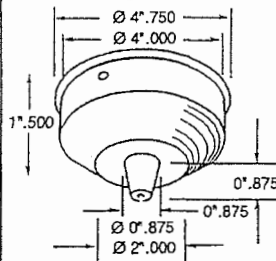
Verita

SHADE STYLE : PS 027

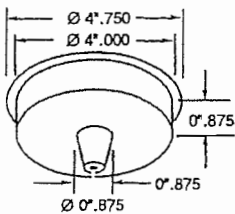
EXTENSION
ELEMENTS

CANOPIES

P1



P2

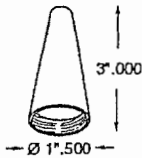


DECORATIVE CONES

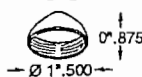
C1



C2



C3



LAMP TYPE

1A : BI-PIN GY 6.35
50W max (included)

2B : G9

CORD 72"

CO : Coaxial Cord

BL : Black Cord

WH : White Cord

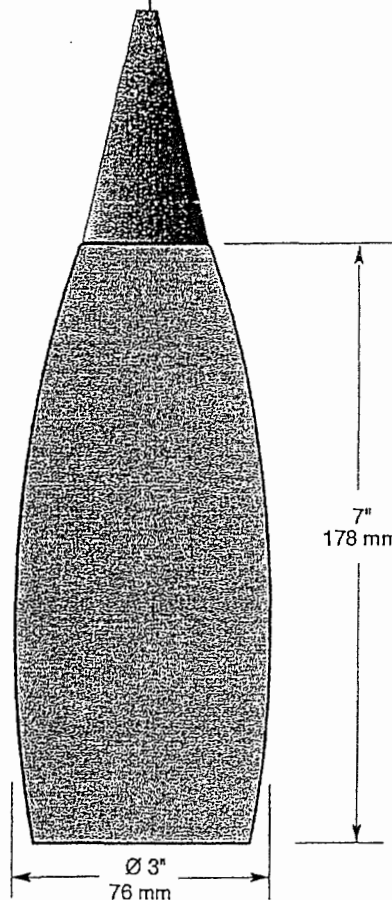
*Custom lengths available
max. 12 feet

STEM

06 : 6" 24 : 24"

12 : 12" 36 : 36"

18 : 18" 48 : 48"

72"
FIELD
ADJUSTABLEDESCRIPTION
VERITA SERIES HAND BLOWN
GLASS MONO POINT PENDANT

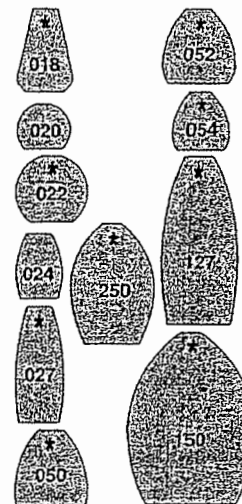
LAMP

12V HALOGEN GY6.35 BI-PIN
(50W BI-PIN GY 6.35 AND
BULB COVER INCLUDED)
G9

EXTENSION ELEMENT FINISHES:

- 01 WHITE
02 BLACK
11 MATTE WHITE
03 24 K GOLD PLATED
04 CHROME PLATED
04BR BRUSHED CHROME PLATED
05 ARCHITECTURAL BRONZE
07 ANTIQUE BRASS PLATED
08 ANTIQUE SILVER PLATED
09 MAHOGANY
12BR BRUSHED NICKEL PLATED
13 SATIN NICKEL PLATED

"MOUTH BLOWN"



COLORS
A EGGPLANT*
B COBALT BLUE
G GREEN
M AMBER
N NATURAL
R RED
W WHITE*
(*ASPECTS
NOT AVAILABLE)

TEXTURES
C: CLEAR
F: FROSTED INT
FF: FROSTED
INT/EXT

ASPECTS
A1: CRACKLED
A2: FLUTED
A3: SWIRLED
A4: BUBBLY

* CAP CAPPUCCINO
* NEP NEPTUNE
* RUM RUMBA
* TOR TORNADO
* VOL VOLCANO
* KEN KENDO

"FANTAISIE" SERIES
ONLY WITH
127 - 150 - 250 SHAPE

FAB - "FANTAISIE" BLUE
FAR - "FANTAISIE" RED
FAW - "FANTAISIE" WHITE
FAY - "FANTAISIE" YELLOW

SHADE
ELEMENTOrdering Example :
PS027GCAP

PS : Shade, 027 : Shape, G : Glass, CAP : Cappuccino

EXTENSION
ELEMENTOrdering Example :
P104BRCOC21AP1 : Mono Point, 04BR : Brushed Chrome, CO : Coaxial
C2 : Long Cone, 1A : BI-PIN GY 6.35

Specifications subject to change without notice.

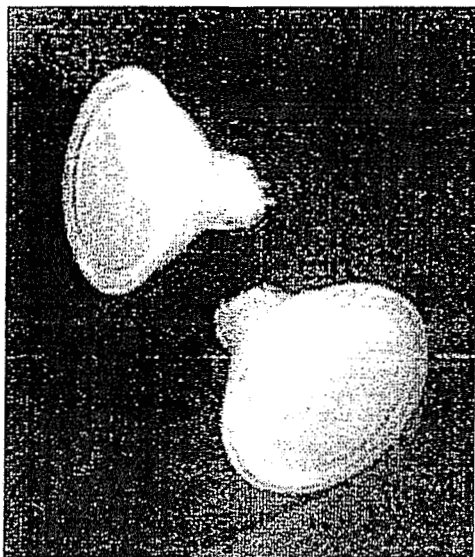
CONTRAST
LIGHTING1009, rue du Parc Industriel, Saint-Jean-Christophe, Quebec, CANADA G6Z 1C5 Tel.: (418) 839-4624
Toll free fax : 1-877-839-7057 Email : info@contrastlighting.com Website : www.contrastlighting.com

JUNE 2004

USHIO

MR-16 LAMPS

FROSTLINE™ SERIES



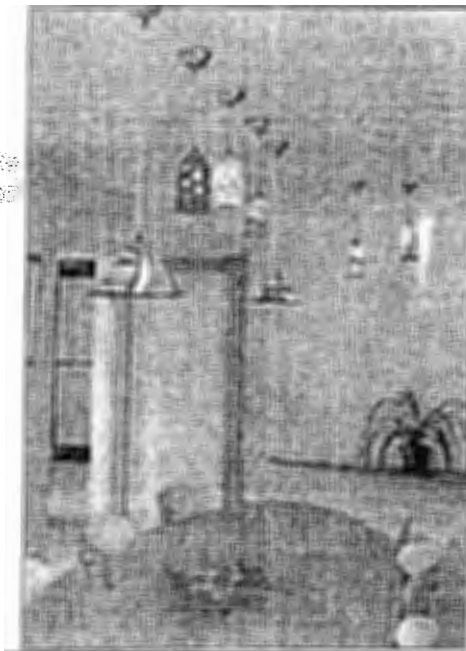
FROSTED MR-16 LAMPS FOR GENERAL LIGHTING

USHIO's Frostline™ series of MR-16 lamps feature a Halogen capsule surrounded by a frosted reflector and frosted front glass cover. Because there is no reflective coating on the reflector, the light profile spills in all directions. Normal dichroic MR-16s typically cause color changes or disruptive patterns on colored fixture glass. The Frostline™ series was designed to fit into pendant glass fixtures and eliminate the back-spill of "dichroic color" often occurring when used in these type of fixtures.

Available in 20W, 35W, and 50W

FEATURES & BENEFITS

- Integrated frosted cover glass
- Diffused light
- Crisp Halogen color
- Standard bi-pin GU5.3 base
- 2900K color temperature
- 4000 hours average life
- Dimmable
- A-line type light profile



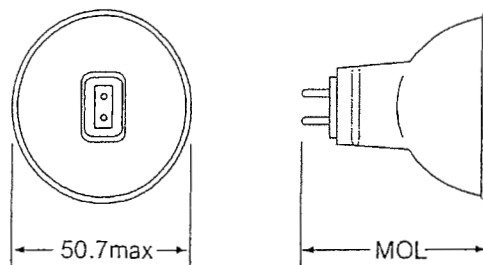
APPLICATIONS

- Glass Pendant Lighting
- Decorative Lighting

USHIO

CHARACTERISTICS & SPECIFICATIONS

FROSTLINE™ MR-16



GU5.3

All dimensions are in millimeters

Watts (W)	Ushio Ordering Code	Ushio Lamp Code	Voltage (V)	Dimension MOL (mm)	Color Temp (K)	Luminous Flux (lm)	Avg Life (h)
20	1003253	JR12V-20W/FR/FG	12	45.2	2900	250	4000
35	1003254	JR12V-35W/FR/FG	12	45.2	2900	520	4000
50	1003255	JR12V-50W/FR/FG	12	45.2	2950	850	4000

LAMP SOCKET



The model C-33U socket is rated up to 24V-7A for use with all low voltage USHIO GU5.3 based MR-16 lamps. The metal clips secure the lamp firmly into the socket. Use Ordering Code 1002142



Frostline™ lamps are manufactured under ISO 9001 guidelines ensuring quality and security for the purchaser

Form No. S-MR16FL-0903: The specifications on this sheet supercede all previously published specifications and may be subject to change for design and specification improvement without prior notice.

Distributed by:



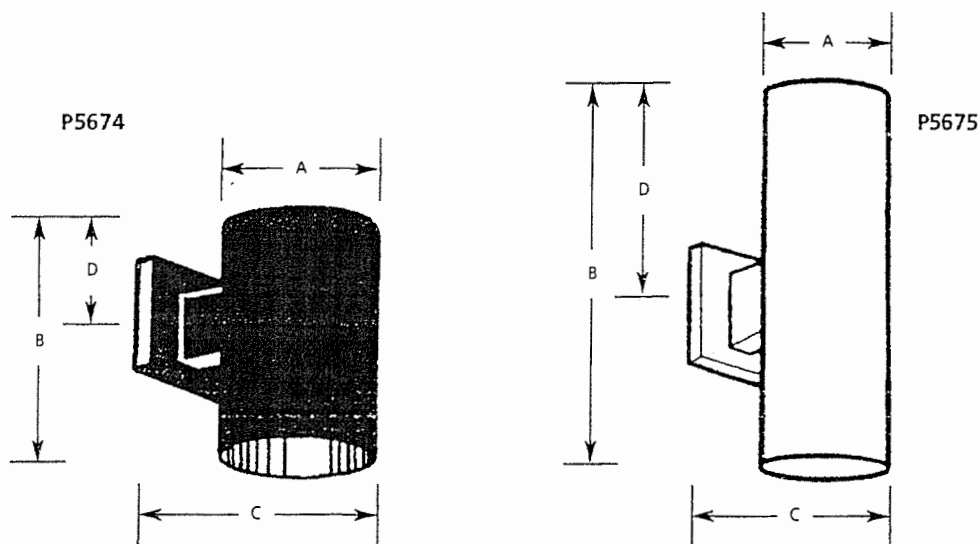
Incandescent

5" Cylinders
Wall Mount

Outdoor

Type	D			
	-20	-30	-31	-82
P5674	☐	☐	☐	☐
P5675	☐	☐	☐	☐

Catalog No.	Finish				Lamping	Dimensions (Inches)			
	Bronze	White	Black	Gray		A	B	C	D
P5674	-20	-30	-31	-82	1-75w PAR30, 65w BR30	5	7-1/4	8	2-1/2
P5675	-20	-30	-31	-82	2-75w PAR30	5	14	8	7

**Specifications:**General

- Extruded aluminum .125 wall thickness one piece cylinder
- Cast aluminum wall bracket
- P5674 - Down lighting
- P5675 - Up/Down lighting. P8799-31 top cover lens recommended when unit is used outdoors
- Interior finish matches exterior finish

Mounting

- Covers any outlet box
- Cast mounting bracket is 4-1/2" square
- Outlet box mounting bracket supplied permitting attachment of unit to wall with one almost invisible set screw

Electrical

- Medium base porcelain socket with nickel plated brass screw shell

Options

- Bronze finish - specify "20" suffix
- White finish - specify "30" suffix
- Black finish - specify "31" suffix
- Metallic Gray finish - specify "82" suffix

Accessories

- P8799-31 Top lens cover for P5675 fixture

Labeling

- UL-CUL wet location listed - P5674 and P5675 with top cover
- P5675 UL-CUL listed for indoor use with no cover

Progress Lighting
Post Office Box 5704
Spartanburg, South Carolina
29304-5704

www.progresslighting.com

Rev. 1/04

Incandescent



Shape	Base	Order Watts Code	Description	Volts	Case Qty.	Filament Design	MOL	LCL	Rated Life Hours	Lumens Initial	Color Temp. K	CBCP	Beam Spread	Footnotes	Additional Information
INCANDESCENT LAMPS (CONTINUED)															
65 WATTS (CONTINUED)															
	BR30 Med	65 26642	65R30/FL/G	120	30	CC-6	5.37		2000					2A, 5E, 9K	Reflector - Green
		26645	65R30/FL/Y	120	30	CC-6	5.37		2000					2A, 5E, 9K	Reflector - Yellow
		26803	65R30/FL/PK	120	30	CC-6	5.37		2000					2A, 5E, 9K	Reflector - Pink
		26805	65R30/FL/LL	120	30	CC-6	5.37		2500	725				2A, 5E, 9K	Long Life Reflector - Flood
		26806	65R30/SP/LL	120	30	CC-6	5.37		2500	725				2A, 5E, 9K	Long Life Reflector - Spot
		41837	65R30/SP/HP	120	30	CC-6	5.37		2000						Indoor Spotlight, Hot Pink
		46858	65R30/FL/CSVG	120	30	CC-6	5.37		2000						Reflector - covrGuard® Coated
		47723	65R30FL/STGPQ1/6	120	30	CC-6	5.37		2000						Indoor Floodlight - Saf-T-Gard®
		48692	65R/FL/RVL PQ1/6	120	30	CC-6	5.37		2000						Reveal®
		46855	65R30/FL	130	30	CC-6	5.37		2000	725					Watt-Miser® - Reflector
		46856	65R30/SP	130	30	CC-6	5.37		2000	725					Watt-Miser® - Reflector
		46857	65R30/FL/PK	130	30	CC-6	5.37		2000						Watt-Miser® - Reflector - Pink
	BR40 Med	65 14016	65R40/FL/MI 6PK	120	30	CC-6	6.56		2000	730				2A, 2B, 5E, 9K	Reflector Flood
		47683	65R40/FL/LLPQ1-6	120	30	CC-6	6.56		2500						Long Life Reflector - Indoor Floodlight
		46861	65R40/FL	130	30	CC-6	6.56		2000	700					Watt-Miser® - Reflector - I.F.
		PAR38 Med Sid Pr	65 12846	75PAR/3FL/65WM	120	12	CC-6	4.3		2000	675	2675	1750	30 → 1A, 2A, 2B	Compact Flood
	PAR38 Med Sid Pr	12847	75PAR/3SP/65WM	120	12	CC-6	4.3		2000	675	2675	5900	14 → 1A, 2A, 2B	Compact Spot	
67 WATTS															
	A19 Med	67 12617	75A/67WM	120	120	CC-8	4.43 3.12		1000	1030			→		Watt-Miser®-Diffuse Coating
		67 12624	75A/67WM	130	120	CC-8	4.43 3.12		1000	1000			→		Watt-Miser®-Diffuse Coating
		60		120					2600	755					(Ratings @ 120 volts.)
		67 13018	75A/67WMP/99	130	120	CC-8	4.43 3.12		2500	910			→		Watt-Miser® Plus-Diffuse Coating
	A21 Med	60		120					6800	685					(Ratings @ 120 volts.)
		67 38551	67A21/TS	120	120	C-9	4.37 2.43		8000	635					Clear-Traffic Signal, BDTH
		38552	67A21/TS	125	120	C-9	4.37 2.43		8000	635					Clear-Traffic Signal, BDTH
		38553	67A21/TS	130	120	C-9	4.37 2.43		8000	635					Clear-Traffic Signal, BDTH
69 WATTS															
	A21 Med	69 17323	69A21/TS	120	120	C-9	4.37 2.43		8000	675			→		Clear-Traffic Signal, BDTH
		17325	69A21/TS	130	120	C-9	4.37 2.43		8000	675			→		Clear-Traffic Signal, BDTH
70 WATTS															
	A19 Med	70 11905	70A/SW/MI 48PK	120	144	CC-8	4.43 3.12		750	1125			→		Soft White, Miser®
70/170/240 WATTS															
	A23 3C Med	70 15846	80/250A/RL/SW 6PK	120	30	C-2R	5.75 4.31		1000	800				2B, 2I, 9J	Soft White- Reader Light™ 3-Way
		170		120		CC-8			1000	2800					
		240		120					1000	3600					
75 WATTS															
	A19 Med	75 10428	75A/CL 24PK	120	120	CC-6	4.43 3.12		750	1200					Clear
		22364	75A/COMM 24PK	120	24	CC-6	4.43 3.12		750	1180					Inside Frost
		41030	75A 48PK	120	144	CC-6	4.43 3.12		750	1190					Standard
		41032	75A/W 48PK	120	144	CC-6	4.43 3.12		750	1170					Soft White
		41287	75A/W/LL 24PK	120	120	CC-6	4.43 3.12		1125	1125					Soft White-LongLife
		48689	75A/RVL 48PK	120	144	CC-8	4.43 3.12		750	830					Reveal®
		75 17347	75A	130	120	CC-6	4.43 3.12		750	1170					Inside Frost
		67		120					1950	885					(Ratings @ 120 volts.)
		75 40328	75A/S-130V-24PK	130	24	C-9	4.43 3.12		3000	815					Survivor™ LongLife I.F. Vibration
		67		120					8300	790					Resistant (Ratings @ 120 volts.)

Xenon

Low-Profile Xenon Fixture

Intended Use

For use where accent light is needed. Ideal for cabinet lighting in kitchens, offices and bookcases.

Features

Cool operation with clean, bright, white illumination.

White or bronze finish.

12V Xenon bulb(s) included.

Standard direct-wire (poke-home connectors included) or plug-in (5' corded plug included).

High/low switch for optimum light output.

13" connector cord included, so more fixtures can be added anytime.

Available in resale packs of 6.

UL listed to US and Canadian standards.

Ordering Information

Example: **UCX 2 120 CSW BZ R6**

Length	Model Number ¹		Lamps (included)	Packaged ²
Xenon	White finish	Bronze finish		
9"	UCX 1 120 CSW R6	UCX 1 120 CSW BZ R6	1-18W 12V Xenon	6
12"	UCX 2 120 CSW R6	UCX 2 120 CSW BZ R6	2-18W 12V Xenon	6
18"	UCX 3 120 CSW R6	UCX 3 120 CSW BZ R6	3-18W 12V Xenon	6
24"	UCX 4 120 CSW R6	UCX 4 120 CSW BZ R6	4-18W 12V Xenon	6

NOTES:

1 Lamps included.

2 Resale packs must be ordered in increments of 6.

Halogen

Swivel Halogen Fixture

Intended Use

For use when accent light is needed. Ideal for cabinet lighting in kitchens, office and bookcases.

Features

Fixture head rotates 20° backward and 45° forward to aim light where needed.

White or bronze finish.

25W G8 halogen bulb(s) included.

Standard direct-wire (poke-home connectors included) or plug-in (5' corded plug included).

High/low switch for optimum light output.

13" connector cord included, so more fixtures can be added anytime.

Crisp, white light and quiet operation.

Resale package of 6.

UL listed to US and Canadian standards.

Ordering Information

Example: **UCHD 2 120 CSW R6**

Length	Model Number ¹		Lamps (included)	Packaged ²
Halogen	White finish	Bronze finish		
6"	UCHD 1 120 CSW R6	UCHD 1 120 CSW BZ R6	1-20W G8 Halogen	6
12"	UCHD 2 120 CSW R6	UCHD 2 120 CSW BZ R6	2-20W G8 Halogen	6
18"	UCHD 3 120 CSW R6	UCHD 3 120 CSW BZ R6	3-20W G8 Halogen	6
24"	UCHD 4 120 CSW R6	UCHD 4 120 CSW BZ R6	4-20W G8 Halogen	6

NOTES:

1 Lamps included.

2 Resale packs must be ordered in increments of 6.



ZANEEN

BATH VANITY

JOB: _____

LOCATION: _____

DATE: _____

CATALOG: DECORATIVE D1-D2 2003/04

PRODUCT SPECIFICATIONS

STYLE # D1-5005

SERIES NAME: INTERNOS

STRUCTURE: Metal

COLOR /FINISH: Chrome

DIFFUSER: Satin Glass

LAMP TYPE: Halogen G9 Frost 

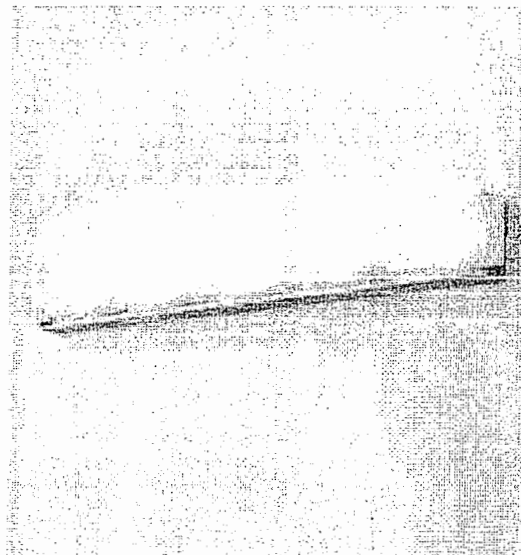
VOLTAGE: 120V

MAX WATT: 5 x 60W

DIMENSIONS: L. 31 1/2" x Ht. 4" x Ext. 3 1/4"

CSA APPROVALS: Approved for North America

NOTES: _____



ZANEEN LIGHTING 65 DENSLEY AVE. TORONTO, ONTARIO, CANADA M6M 2
PH: 800.388.3382 / 416.247.9221 FAX: 416.247.9319 www.zaneen.com zaneen@zar

ZANEEN

DECORATIVE

europa's finest lighting

HOME COMPANY PRODUCTS CUTSHEETS PORTFOLIO WHAT'S NEW DEALER LOCATOR CONTACT US

Wall Sconces

Flush Mounts

Pendants

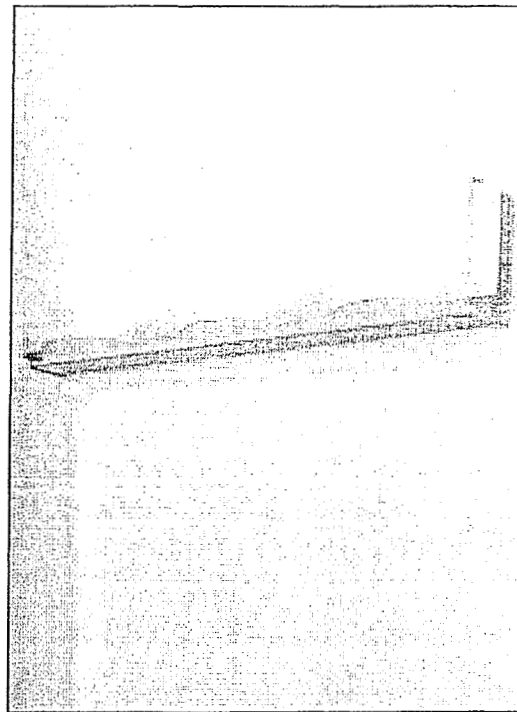
Chandeliers

**DECORATIVE
LIGHTING SYSTEMS
OUTDOOR**

Search by **KEYWORD:**

SEARCH

QUICKSHIP



Series: **INTERNOS**

Style #: **D1-5003**

Catalog: **DESIGN D1-D2**

Style Name: **Contemporary**

Category: **Bath Lights**

Finish: **Chrome Plated Finishes**

Diffusor: **Other Glass**

Maximum Wattage: **3 x 60W**

Bulb Type: **Halogen: G9 Frost**

Dimensions: **L. 19 2/3" x W. 3 1/7" x
Ht. 3 9/10"**

Features: **Finish: Chrome**

Designed by: **Roberto Favaretto**

Available in Compact Fluorescent: **No**

SEE ALL PRODUCTS IN INTERNOS SERIES



Bulb Shape	Base Type	Order Watts	Code	Description	Case Volts	Filament Qty.	Type	MOL	LCL	Rated Life (hrs)	Lumens Initial	Initial Color Temp.	CBCP	Footnotes	Additional Information
QUARTZ HALOGEN (CONTINUED)															
T3	2-Pin GY6.35	50	34702	Q50T3/12V/CL	12	100	C-6	1.75		2000	850			2a, 2j, 4c, 4e, 4f, 9a, 9d, 10b, 10c	
T4	2-Pin GY6.35	50	19376	Q50T4/CL/CD 5PK	12	25	C-6	1.75	1.16	2000	950			2a, 2j, 4c, 4e, 4f, 9a, 9d, 10b, 10c	Clear, Carded
		75	19377	Q75T4/CL/CD 5PK	12	25	C-6	1.75	1.16	2000	1600			2a, 2j, 4c, 4e, 4f, 9a, 9d, 10b, 10c	Clear, Carded
T3	2-Pin GY6.35	100	34676	Q100T3/12V/CL	12	100	CC-6	1.75		2000	2350			2a, 2j, 4c, 4e, 4f, 9a, 9d, 10b, 10c	
			34663	Q100T3/24V/CL	24	100	CC-6	1.75		2000	2000			2a, 2j, 4c, 4e, 4f, 9a, 9d, 10b, 10c	

QUARTZLINE®															
HIR™															
T2	R7s	225	12282	Q225T2CL/ULTRACD	120	60	C-8	4.69	2.5	3000	5950	2965		1a, 2a, 2b, 4c, 4d, 4e, 4f, 9a, 9d, 10b, 10c, 12b	IR, Clear, Horizontal
T2.5	R7s	350	12283	Q350T3CL/ULTRACD	120	60	C-8	4.69	2.25	2000	10000	3075		1a, 2a, 2j, 2k, 4a, 4c, 4d, 4e, 4f, 4g, 8a, 9a, 9d, 10b, 10c, 12b	IR, Clear, Horizontal, Carded
			13894	Q350T3/CL/HIR	120	6	C-8	4.69	2.25	2000	10000	3075		1a, 2a, 2j, 2k, 4a, 4c, 4d, 4e, 4f, 4g, 8a, 9a, 9d, 10b, 10c, 12b	IR, Clear, Horizontal
			14311	Q350T3/CL/HIR	130	6	C-8	4.69	2.25	2000	9600	3000		1a, 2a, 2j, 2k, 4a, 4c, 4d, 4e, 4f, 4g, 8a, 9a, 9d, 10b, 10c, 12b	IR, Clear, Horizontal
		900	13642	Q900T3/CL/HIR	240	6	C-8	10.06	6.13	2000	32000	3160		1a, 2a, 2j, 2k, 4a, 4c, 4d, 4e, 4f, 4g, 8a, 9a, 9d, 10b, 10c, 12b	IR, Clear, Horizontal
			14335	Q900T3/CL/HIR	277	6	C-8	10.06	6.13	2000	31000	3160		1a, 2a, 2j, 2k, 4a, 4c, 4d, 4e, 4f, 4g, 8a, 9a, 9d, 10b, 10c, 12b	IR, Clear, Horizontal, Halogen

HALOGEN

T4	G9	25	16754	Q25G9/CD	120	5	CC-8	1.77	1.26	3000	240	2650		1a, 2a, 2b, 2e, 4f, 4i, 9a, 10b, 10c	Carded
		40	16755	Q40G9/CD	120	5	CC-8	1.77	1.26	2000	480	2750		1a, 2a, 2b, 2e, 4f, 4i, 9a, 10b, 10c	Carded
T2.5	R7s	45	23850	Q45T2 1/2/CL	7	12	C-8	2.063		1000	710			2a, 2j, 4a, 4c, 4e, 4f, 4g, 8a, 9a, 9d, 10b, 10c	
T4	2-Pin PreFoc	45	41541	Q45T4/CL	12	C-6	2.5	1.53	500	835				2a, 2j, 4a, 4c, 4d, 4e, 4f, 4g, 8a, 9a, 9d, 10b, 10c, 12c	Clear, Airport, Base Down
	G9	60	16756	Q60G9/CD	120	5	CC-8	1.77	1.26	3000	780	2800		1a, 2a, 2b, 2e, 4f, 4i, 9a, 10b, 10c	Carded
		75	16759	Q75G9/CD	120	5	CC-8	1.77	1.26	3000	1100	2850		1a, 2a, 2b, 2e, 4f, 4i, 9a, 10b, 10c	Carded
T3	Mini-Cand	75	39574	Q75CL	28	20	CC-6	2.5	1.19	2000	1350			2a, 2j, 4a, 4c, 4e, 4f, 4g, 8a, 9a, 9d, 10b, 10c, 12e	Clear
			12715	Q75CL/MC/CD	120	25	CC-8	2.5	1.25	1000	1050	2850		1a, 2a, 2j, 4a, 4c, 4e, 4f, 4g, 8a, 9a, 9d, 10b, 10c, 12e	Clear, Carded
	R7s	100	22489	Q100T3/CL/CD 5PK	120	60	C-8	3.13	1.25	1500	1650	2950		1a, 2a, 2j, 4a, 4c, 4e, 4f, 4g, 9a, 9d, 10b, 10c, 11a	Clear, Horizontal, Carded
T4	Mini-Cand	100	16452	Q100MC	120	6	CC-8	2.81	1.38	2000	1550	2950		1a, 2a, 2j, 4a, 4c, 4e, 4f, 4g, 8a, 9a, 9d, 10b, 10c, 12e	Frosted
			15507	Q100CL/MC	120	6	CC-8	2.81	1.38	2000	1600	2950		1a, 2a, 2j, 4a, 4c, 4e, 4f, 4g, 8a, 9a, 9d, 10b, 10c, 12e	Clear
			44385	Q100CL/MC/2V	120	6	CC-2V	2.81	1.38	750	1800	2950		1a, 2a, 2j, 4a, 4c, 4e, 4f, 4g, 8a, 9a, 9d, 10b, 10c, 12e	Clear
			19383	Q100CL/MC/CD 5PK	120	25	CC-8	2.81	1.38	2000	1600	2950		1a, 2a, 2j, 4a, 4c, 4e, 4f, 4g, 8a, 9a, 9d, 10b, 10c, 12e	Clear, Carded



ZANEEN

JOB: _____

LOCATION: _____

DATE: _____

CATALOG: DECORATIVE D1-D2 2003/04

PRODUCT SPECIFICATIONS

STYLE # D2-2020

SERIES NAME: QUADRA

STRUCTURE: Metal

COLOR /FINISH: Chrome

DIFFUSER: Silk Screened Satin Glass

LAMP TYPE:  Incand. Medium

MAX WATT: 1 x 75W

DIMENSIONS: L. 12 1/2" x Ht. 12 1/2" x Ext. 3 1/2"

APPROVALS: Approved by CSA for
North American Standards.

CUSTOM OPTIC

NOTES: _____



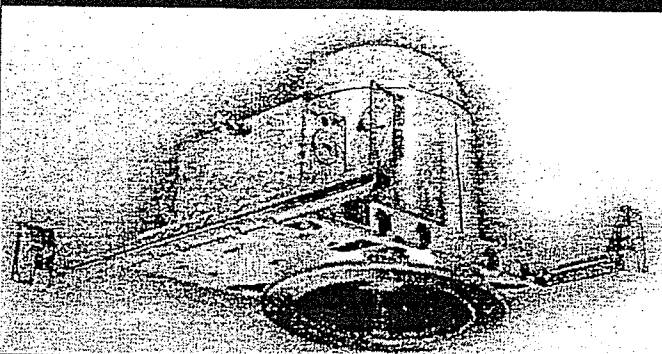
ZANEEN LIGHTING 65 DENSLEY AVE. TORONTO, ONTARIO, CANADA M6M 1A5
PH: 800.388.3382 / 416.247.9221 FAX: 416.247.9319 www.zaneen.com zaneen@zaneen.com

B51C 5" UNIVERSAL IC HOUSING

BAFFLE TRIM

5"

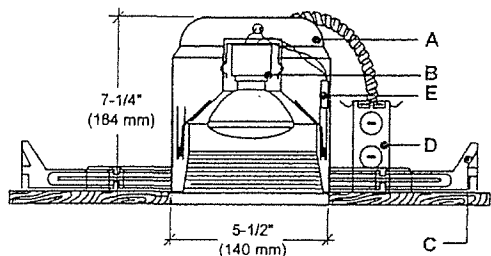
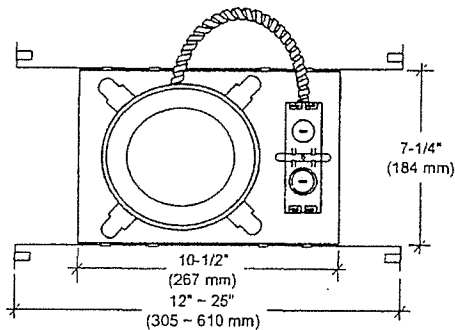
INCANDESCENT



DESCRIPTION

For new construction. Thermally protected, IC rated specification grade recessed housing, where housing will be in direct contact with insulation. Accommodates up to 75W R/PAR30, 50W R/PAR20 and 40W A19 lamps. Furnished with preinstalled adjustable bar hangers. Junction box is provided with four 1/2" KO's, one 3/4" KO and four Romex knockouts with strain relief.

LAMP WATTAGE: (1) Maximum 75W R/PAR30, 50W R/PAR20 and 40W A19



AIR SHUT
AIR/VAPOUR/SMOKE RESISTANT

Gasket to prevent air flow from heated or air conditioned spaces.

SPECIFICATION

A. HOUSING - Die-formed all aluminum construction for maximum heat dissipation and rust protection. Adjusts vertically in plaster frame to accommodate 1/2" to 1-3/8" ceiling.

B. SOCKET - Medium base screw shell porcelain socket preinstalled on adjustable mounting bracket is designed to allow usage of different lamp types, as well as proper and consistent lamp positioning.

C. BAR HANGERS - Preinstalled bar hangers allow housing to be positioned and locked at any point within a 24" joist span. They can be used on either long or short axis of housing and can be shortened for 12" joists. They are designed to be hammered directly without using nails or screws and could be fit onto T-Bar spline for easy installation and quick alignment.

D. JUNCTION BOX - Is UL and ETL listed for through-branch circuit wiring, provided with four 1/2" KO's, one 3/4" KO and four Romex knockouts with true pry-out slots and strain clamps.

E. THERMAL PROTECTION - Standard thermal protection device guards against improper installation, overlamping and misuse of insulation material.

UL and C-UL listed for Damp location.
UL listed for Feed Through wiring.
UL listed for direct contact with insulation.

ETL and C-ETL listed for Damp location.
ETL listed for Feed Through wiring.
ETL listed for direct contact with insulation.

ORDERING INFORMATION, PLEASE SPECIFY:

TYPE	OPTION(S)	TRIM TYPE	AVAILABLE COLOR COMBINATION
B51C	AIR SHUT	☒ B530 - Stepped Baffle	☐ CP - CP
	☒ AT		☐ SN - SN
	WAGO QUICK CONNECT		☒ W - WH
	☐ W		☐ P - WH
			☐ P - BK

Specified:

B51C

AT

B530

W

B530

TYPE

OPTION(S)

TRIM TYPE

BAFFLE

TRIM RING

(Sample of Catalog Number: B51C-AT-B530-W-WH)

SPECIFIED BY:

TYPE:

JOB NAME:

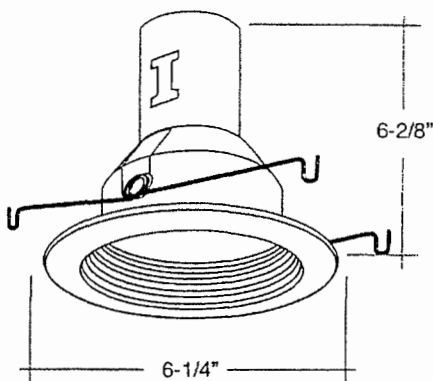
F

elite LIGHTING

Tel: 323-888-1973 • 877-375-5555 / Fax: 323-888-1977 • 877-375-3333
www.iuseelite.com • E-mail: sales@iuseelite.com

B530

STEPPED BAFFLE

**MAX. LAMP WATTAGE:**

75W R/PAR30, 50W R/PAR20, 40W A19

AVAILABLE COLOR COMBINATIONS:

CP - CP, SN - SN, W - WH, P - WH, P - BK

DESCRIPTIONS:

- Built w/ deep baffle technology for glare free illumination.
- Relamps from the front.
- Unitized optics guarantee proper alignment of lamp.
- Both trim and trim ring are U.V. coated to prevent rust and discoloration caused by heat and sun light.
- Internal gasket prevents 100% of all light leakage.

RING/TRIM FINISHES: WH=White BK=Black SN=Satin Nickel CP=Copper CH=Chrome PB=Polished Brass

BAFFLE FINISHES: W=White P=Black SN=Satin Nickel CP=Copper

REFLECTOR FINISHES: CL=Chrome RG=Gold W=White MB=Black CP=Copper SN=Satin Nickel



LCL Lighting Interactive Catalog

Subcategory Halogen Compact PAR30 Lamps

Product Code 18060 

Description 75PAR30/H/FL35°

Bulb PAR30

Base Med NP

Filament Design CC-8

Watts 75 66

Lumens 1030 790

Average Life Hours 3000 6000

Volts 130 120

Case Quantity 15

MOL (In.) 3 5/8

Color Temperature (K) 2830

CBCP 2000

LCL (In.)

Additional Information Floodlight

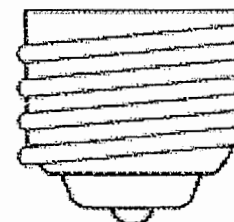
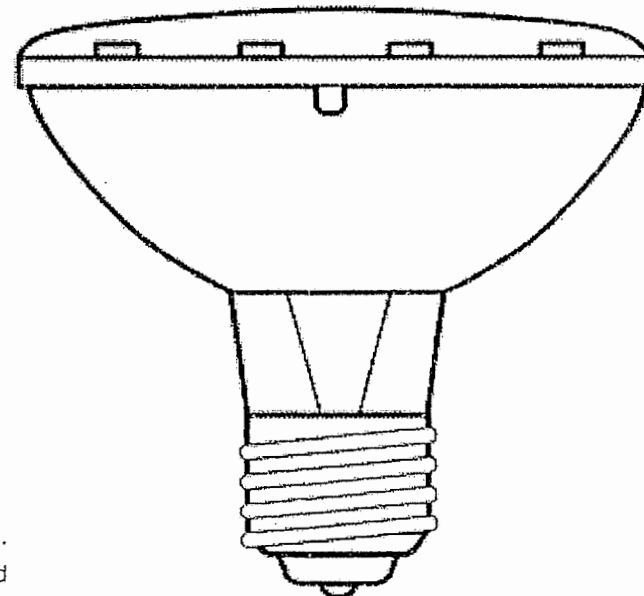
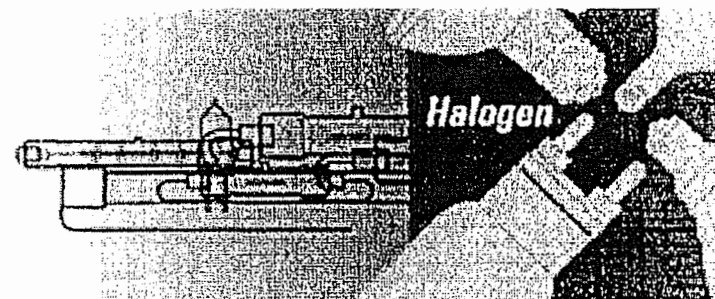
Footnotes Lamp is made of heat resistant glass (HRG).

Lamp base is a nickel plated brass base (NPBB).

Avoid use at short distances on materials that are inflammable or susceptible to heat damage.

Do not use lamp in application where it may be exposed to direct water splash. If lamp is used outdoors, it must be protected by an enclosed fixture or an overhang. Failure to properly protect the lamp can result in premature failure of the lamp.

If lamp is cracked or broken, replace immediately. The lamp may continue to light, but the inner bulb is pressurized and could unexpectedly shatter. Dispose of with care.



➤ Reduced Wattage

 High Color Rendering

To convert inches to millimeters, multiply by 25.4



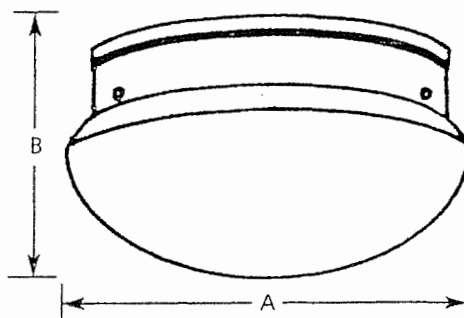
Incandescent

10" Fitter

Close-to-Ceiling

Type MP3412 ☐ -10 ☐ -11 ☐ -30

Catalog No.	Finish			Lamping	Dimensions (Inches)	
	Polished Brass	Antique Brass	White		A	B
P3412	-10	-11	-30	2 (m) 75w	11-3/4	5-3/4

**Specifications:**General

- Steel construction
- White glass
- (-10, -11) Plated finish
- (-30) White painted finish
- (3) Installed fitter screws to retain glass
- Fiberglass insulated

Mounting

- Ceiling mount
- Covers outlet box
- Mounting strap for outlet box included
- Keyhole slots for easy fixture mounting

Electrical

- Requires 90-degree supply wire connections
- Pre-installed snap-in phenolic sockets
- Pre-wired

Labeling

- UL-CUL listed

Progress Lighting
Post Office Box 5704
Spartanburg, South Carolina
29304-5704

www.progresslighting.com

Rev. 1/02

TYPE N

SPECIFICATION SHEET

4 1/4" LOW VOLTAGE MR16

PROJECT No:

T7024 - SQUARE FACE ELBOW

	87°
	358°
	yes
	MR16 20-50W
	
	
	
	NW7000M
	IT7000E & IT7000M
	ISMR7000E35 & ISMR7000M35

E Electronic M Magnetic C Short L Long

NOTES:

UNLESS OTHERWISE INDICATED,
ALL TRIMS SERIES ARE FOR INTERIOR USE ONLY.

TRIM FINISH

- | | |
|-----------------------------|-----------------------------|
| 01- WHITE | 07- ANTIQUE BRASS PLATED |
| 02- BLACK | 08- ANTIQUE SILVER PLATED |
| 03- 24K GOLD PLATED | 09- MAHOGANY |
| 04- CHROME PLATED | 11- MATTE WHITE |
| 04BR- BRUSHED CHROME PLATED | 12BR- BRUSHED NICKEL PLATED |
| 05- ARCHITECTURAL BRONZE | 13- SATIN NICKEL PLATED |
| 06- ANTIQUE COPPER | 14- ALMOND |

PROJECT

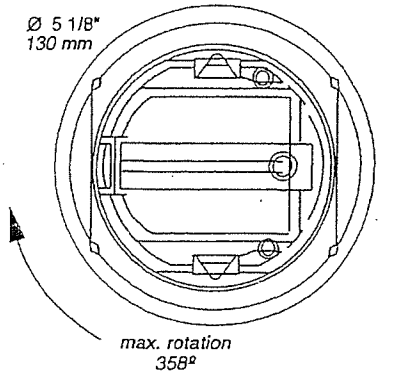
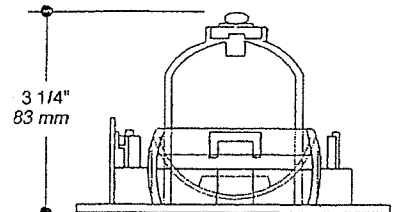
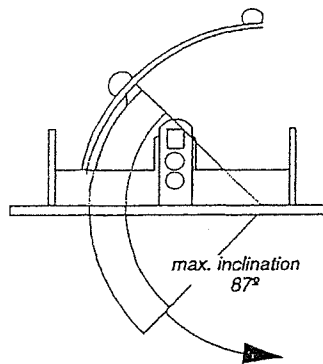
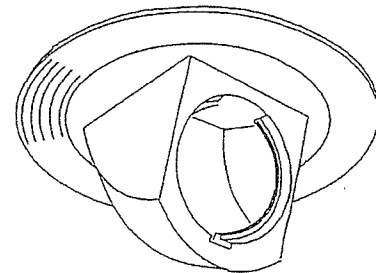
Your Project:

Representative:

CONTRAST
LIGHTING

1009, rue du Parc Industriel, Saint-Jean-Chrysostome, Quebec, CANADA G6Z 1C5 Tel.: (418) 839-4624
Toll free fax: 1-877-839-7057 Email: infos@contrastlighting.com Website: www.contrastlighting.com

SEPT. 2004



SPECIFICATION SHEET**PROJECT No:****"NON-IC" TYPE HOUSING**

NW7000M 120/12V
NW7000M2 277/12V
NW7000M3 347/12V



yes

VOLTAGE 120, 277 or 347 VOLTS



12 V 50W max.



EC 50M 50 VA 120V / 12V
EC 50M2 50 VA 277V / 12V
EC 50M3 50 VA 347V / 12V



T°C 110°C No 031

Double top

UL number **E 174023**

E Electronic M Magnetic C Short L Long



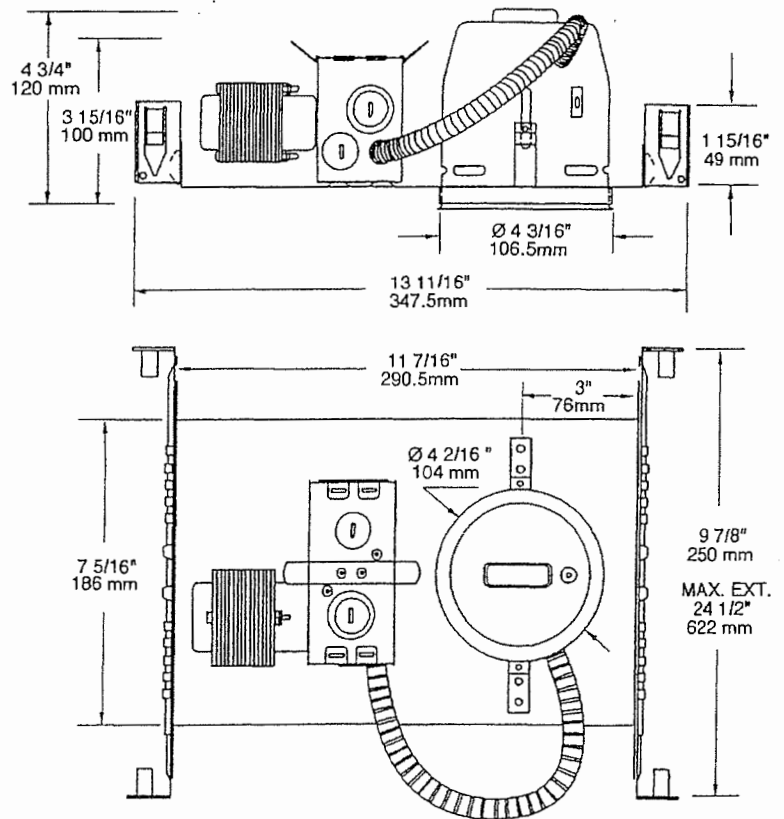
OD Cut : 4 1/4" (107 mm)

NOTES:

For ceiling without insulation

Below ceiling access

Magnetic transformer available in 277/12V and 347/12V

LISTED
Certified UL Standards**PROJECT**

Your Project: _____

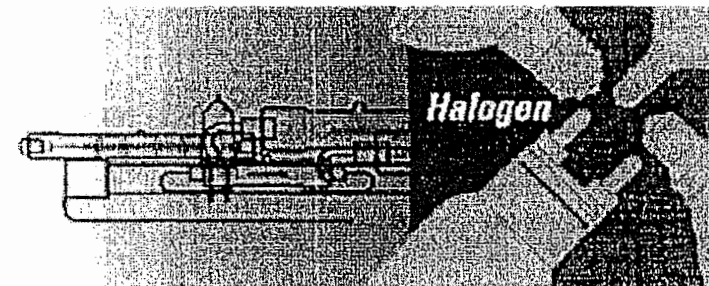
Representative: _____

CONTRAST
LIGHTING

1009, rue du Parc Industriel, Saint-Jean-Christophe, Quebec, CANADA G6Z 1C5 Tel.: (418) 839-4624
Toll free fax: 1-877-839-7057 Email: info@contrastlighting.com Website: www.contrastlighting.com

SEPT 2004

GE Lighting Interactive Catalog



Subcategory ConstantColor® Precise™ MR16 Lamps

Product Code 20833 

Description Q50MR16/C/FL40°-EXN 10PK

Bulb MR16

Case Quantity 20

Base 2-Pin GX5.3

MOL (In.) 1 7/8

LCL (In.)

Filament Design C-6

Color Temperature (K) 3050

Watts 50

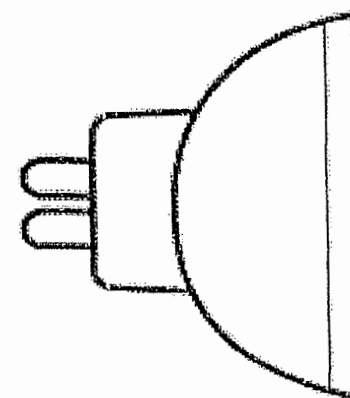
CBCP 1700

Lumens

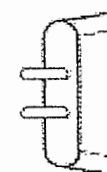
Average Life Hours 6000

Volts 12

Additional Information Flood



Footnotes For use only in equipment designed for lamps of this type and wattage, having ventilation adequate to maintain bulb and base temperatures within safe limits.



 Reduced Wattage

 High Color Rendering

To convert inches to millimeters, multiply by 25.4



Incandescent

6" Incandescent Fire-Box®
High Wattage Non-IC

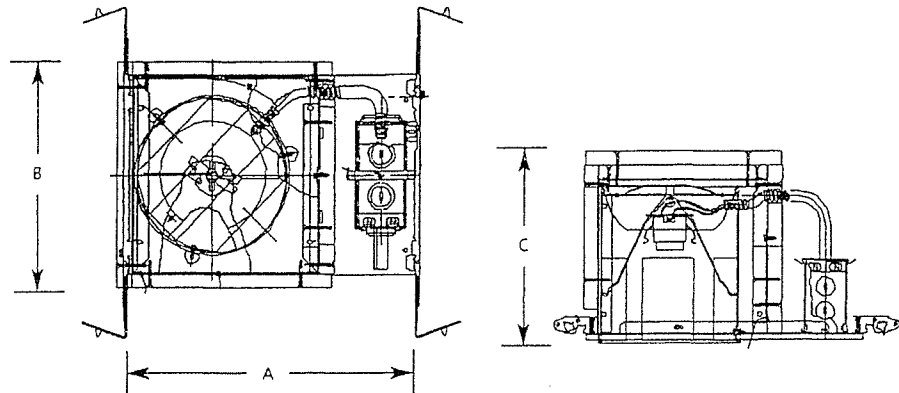
Recessed

Type P

P821-FB ☐



Catalog No.	Lamping	Dimensions (Inches)		
		A	B	C
P821-FB	See Trim Specifications	12-3/8	9-9/16	8-13/16
		Ceiling Opening 6-7/8		



- Trim must be ordered separately.

Specifications:

Wiring

- Universal J-box with snap-out sides
- 1/2" & 3/4" Knock outs for rigid conduit or BX fittings
- Grounding pigtail
- Knock out free integral Romex clamps
- Access door in housing for field inspection of wiring

Construction

- Adjustment for ceiling thickness from 1/2" to 2"
- Steel outer housing
- For new construction applications
- Notched housing for chalkline alignment
- Overspray protection
- Socket can be used as a work light
- Porcelain socket with nickel-plated brass screw shell
- Fits into 2X10 construction
- 6 pieces of UL classified fire resistant gypsum board attached to recessed housing
- Fiberglass gasket on bottom of frame to minimize heat transfer into ceiling cavity

Bar Hangers

- Integral nailers for wood joist construction. Must be reinforced with screws/nails per instruction sheet.
- Integral T-Bar mounting clamps
- Span 24" for T-Bar spacing
- Lock in position to secure housing

Labeling

- Non-IC rated; insulation must be kept at least 3" away from housing
- UL-CUL listed for damp location and feed through wiring
- UL Classified to maintain fire ratings of 1 hour or less for all UL P500 series fire rated ceiling/floor assemblies
- UL Classified to maintain fire ratings of 2 hours or less in all UL D200, G200, L200, D500, G500 and L500 series fire rated ceiling assemblies.

Lamp/Trim

- Socket mounts to trim for optimum performance and consistent lamp position
- Trim-Lok® action for trim retention forces trim to fit snugly against the ceiling

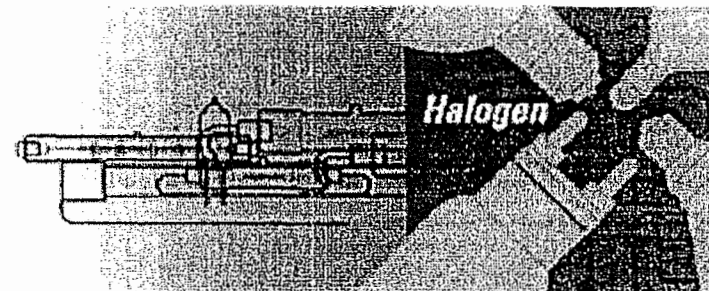
Rev. 1/03



Progress Lighting
Post Office Box 5704
Spartanburg, South Carolina
29304-5704

www.progresslighting.com
Patent# 5,758,959

of lighting products



Subcategory Halogen Compact PAR30 Lamps

Product Code 18060 

Description 75PAR30/H/FL35°

Bulb PAR30

Base Med NP

Filament Design CC-8

Watts 75 66

Lumens 1030 790

Average Life Hours 3000 6000

Volts 130 120

Case Quantity 15

MOL (In.) 3 5/8

Color Temperature (K) 2830

CBCP 2000

LCL (In.)

Additional Information Floodlight

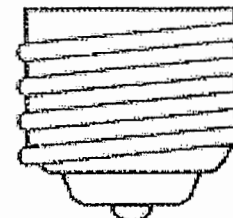
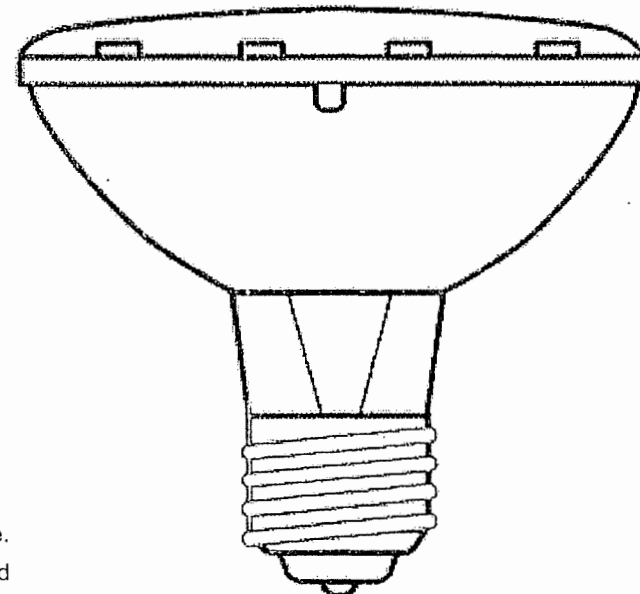
Footnotes Lamp is made of heat resistant glass (HRG).

Lamp base is a nickel plated brass base (NPBB).

Avoid use at short distances on materials that are inflammable or susceptible to heat damage.

Do not use lamp in application where it may be exposed to direct water splash. If lamp is used outdoors, it must be protected by an enclosed fixture or an overhang. Failure to properly protect the lamp can result in premature failure of the lamp.

If lamp is cracked or broken, replace immediately. The lamp may continue to light, but the inner bulb is pressurized and could unexpectedly shatter. Dispose of with care.



Reduced Wattage

 High Color Rendering

To convert inches to millimeters, multiply by 25.4

READ & SAVE THESE INSTRUCTIONS
ACCESS LIGHTING
MODEL 52040
INSTALLATION & OPERATION INSTRUCTIONS

1) TOOLS AND MATERIALS REQUIRED

- ❖ Blade Screwdriver
- ❖ Star Screwdriver
- ❖ Wire Cutters
- ❖ Wiring supplies as required by Electrical Code

Attention:

Before assembling your lighting fixture, please read the following instructions.

(2) GENERAL

1. To ensure the success of the installation, be sure to read these instructions thoroughly before beginning.
2. All electrical connections must be in accordance with local codes, ordinances, or the National Electrical Code. If you are unfamiliar with methods of installing electrical wiring, secure the services of a qualified licensed electrician.
3. These fixtures are intended for mounting to a standard 4" x 2 1/4" deep metal octagon outlet box. The box must be directly supported by the building structure.
4. Before commencing with the installation, **disconnect the power by turning off the circuit breaker** or by removing the fuse at the fuse box. Turning the power off using the light switch is not sufficient to prevent electrical shock.

NOTE:

The important safeguards and instructions appearing in this manual are not meant to cover all possible conditions and situations that may occur. It must be understood that common sense, caution and care, are factors that cannot be built into any product. The person(s) caring for and operating the fixture must supply these factors.

(3) UNPACKING THE FIXTURE

On checking the contents of the box you will find;

1. Fixture assembly
2. Adjustable Rods
3. Canopy
4. 6 x Opal Glass Shades
5. 6 x G-9/40W/120V
6. Mounting Hardware Pack

(4) PREPARE THE FIXTURE

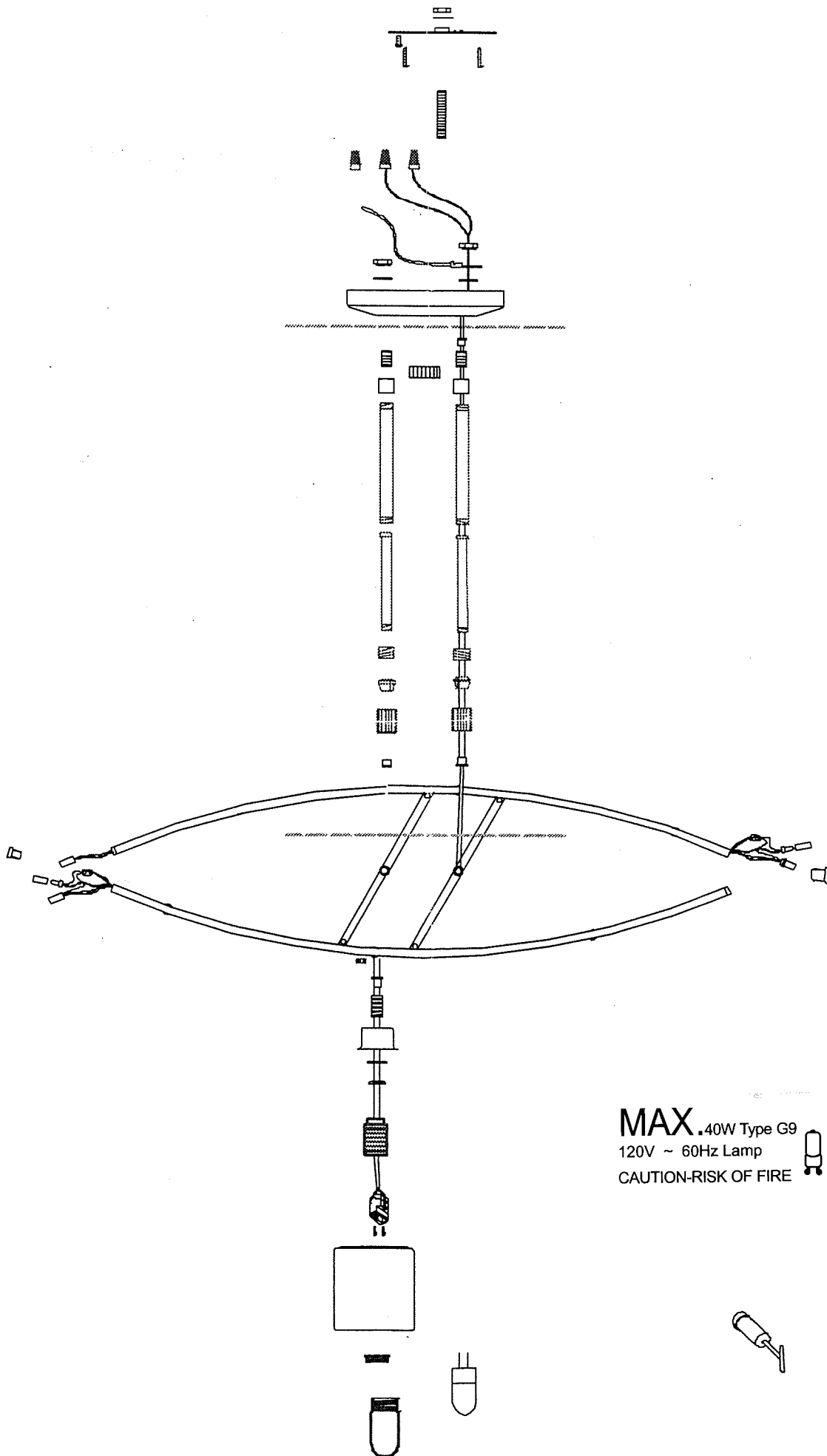
1. If you are replacing an existing fixture, disconnect and remove the old fixture. Expose the supply wiring from the outlet box.
 2. Lay the un-assembled fixture on a soft surface and carefully remove all the packing material.
 3. Insert the fixture wires that are located at the top of the fixture into the two supplied adjustable rods, making sure that the smaller diameter rod is facing downwards towards the fixture.
 4. Attach the smaller diameter rods to the fixture and tighten by turning the rods in a clockwise direction.
 5. Thread the wires from the top of the adjustable rod assembly into the supplied canopy.
 6. Un-tighten the knurled lock nut and attach the top of the adjustable rod to the supplied canopy and fasten by turning the rods in a clockwise direction.
 7. Re-tighten the knurled lock nut. This will ensure the fixture remains stable until you are ready to do the final height adjustment once the fixture is installed.
 8. Screw the supplied 1/4" threaded rod approximately 4-5 turns into the hole located in the center of the crossbar and secure at either end with washers and hex nuts provided. Attach the cross bar to the junction box with the supplied screws.
 9. Connect the supply wires from the junction box to the fixture wires. The Black supply wire attaches to the Black fixture wire and the White supply wire attaches to the White fixture wire. Secure these connections with supplied wire nuts and tape these connections with electrical tape.
 10. Attach the fixture over the 1/4" threaded rod and secure with the supplied finial.
 11. Place opal glass shades over the socket and secure with the supplied glass retaining ring.
 12. Insert the G-9/40w Halogen bulb into the sockets.
 13. You are now ready to set the fixture at the desired length by unscrewing the knurled lock nuts and gently raise or lower the fixture to the desired height.
- Restore electricity and enjoy your new lighting fixture.

CAUTION:

- **Ensure that the Fitting is Cool and Switched off, Before Changing Bulbs.**
- **Do Not use Bulbs Exceeding Maximum Wattage, As Per Caution Label.**
- **Do Not Touch the fixture whilst it is in operation.**
- **Do Not Place Fixture near combustible material**

a c c e s s

L I G H T I N G



MAX.40W Type G9
120V ~ 60Hz Lamp
CAUTION-RISK OF FIRE

