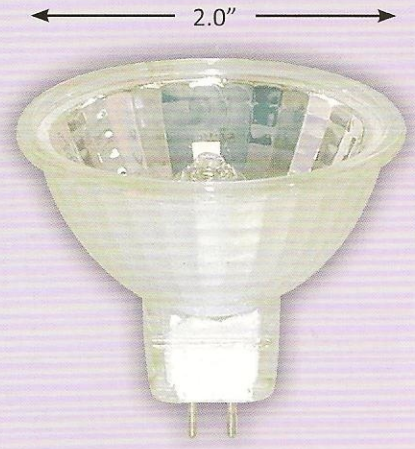
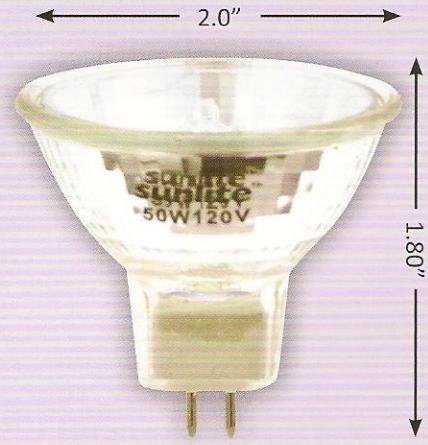
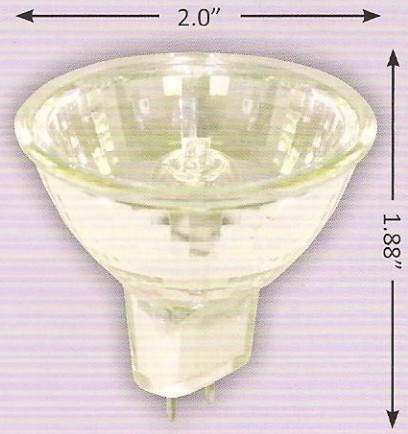
MR16 • COVER GUARD
GU5.3 & GY8 Base



GU5.3 Base



GU5.3 - Cover Guard



GY8 Base

MR16 LAMPS

- 12, 24 & 120 volt
- Available with or without Cover Guard
- Protected against ultraviolet rays

MR16 - 12 VOLT >>

Item #	Description	Lamp Type	Base	Color/Finish	Beam Spread	Watts	Volts	Hours	MOL	Pkg.
03200	BAB	MR16	GU5.3	Open	Flood 38°	20	12	2,000	1.75	24/120
03205	ESX	MR16	GU5.3	Open	N. Spot 12°	20	12	2,000	1.75	24/120
03213	FMW	MR16	GU5.3	Open	Flood 38°	35	12	2,000	1.75	24/120
03210	EXN	MR16	GU5.3	Open	Flood 38°	50	12	2,000	1.75	24/120
03215	EXT	MR16	GU5.3	Open	N.Spot 12°	50	12	2,000	1.75	24/120
03220	EXZ	MR16	GU5.3	Open	N. Flood 24°	50	12	2,000	1.75	24/120
03225	EYF	MR16	GU5.3	Open	N. Spot 14°	75	12	2,000	1.75	24/120
03230	EYC	MR16	GU5.3	Open	Flood 38°	75	12	2,000	1.75	24/120

MR16 - 12 OR 120 VOLT COVER GUARD >>

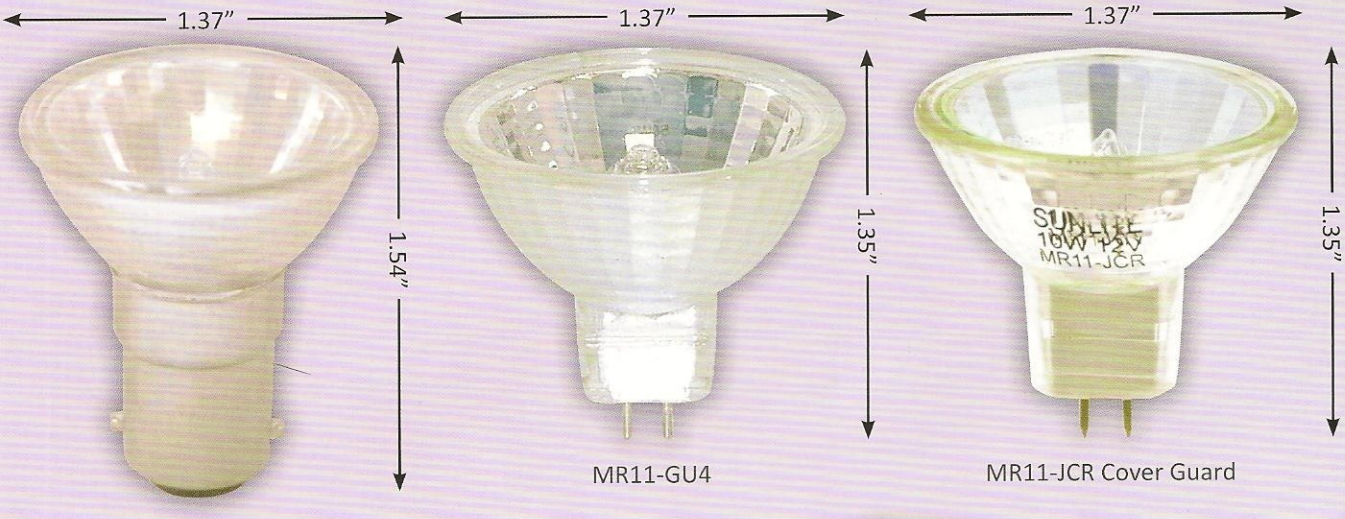
Item #	Description	Lamp Type	Base	Color/Finish	Beam Spread	Watts	Volts	Hours	MOL	Pkg.
03203	BAB/CG/12	MR16	GU5.3	Glass Cover	Flood 38°	20	12	2,000	1.80	24/120
03235	FMW/CG/120	MR16	GU5.3	Glass Cover	Flood 38°	35	120	2,000	1.75	24/120
03218	FMW/CG/12	MR16	GU5.3	Glass Cover	Flood 38°	35	12	2,000	1.75	24/120
03243	EXN/CG/12	MR16	GU5.3	Glass Cover	Flood 38°	50	12	2,000	1.80	24/120
03237	EXN/CG/24	MR16	GU5.3	Glass Cover	Flood 38°	50	24	2,000	1.80	24/120
03240	EXN/CG/120	MR16	GU5.3	Glass Cover	Flood 38°	50	120	2,000	1.80	24/120

MR16 - 120 VOLT GY8 BASE COVER GUARD >>

Item #	Description	Lamp Type	Base	Color/Finish	Beam Spread	Watts	Volts	Hours	MOL	Pkg.
66015	BAB/GY8	MR16	GY8	Glass Cover	Flood 38°	20	120	2,000	1.88	12/120
66125	EXN/GY8	MR16	GY8	Glass Cover	Flood 38°	50	120	2,000	1.88	12/120

MR11 • JCR
GU4 & DC Base

HALOGEN



MR11-DC Base

MR11-GU4

MR11-JCR Cover Guard

MR11
- 6 & 12 volt
- 5, 10, 20 & 35 watts
- Protected against ultraviolet rays

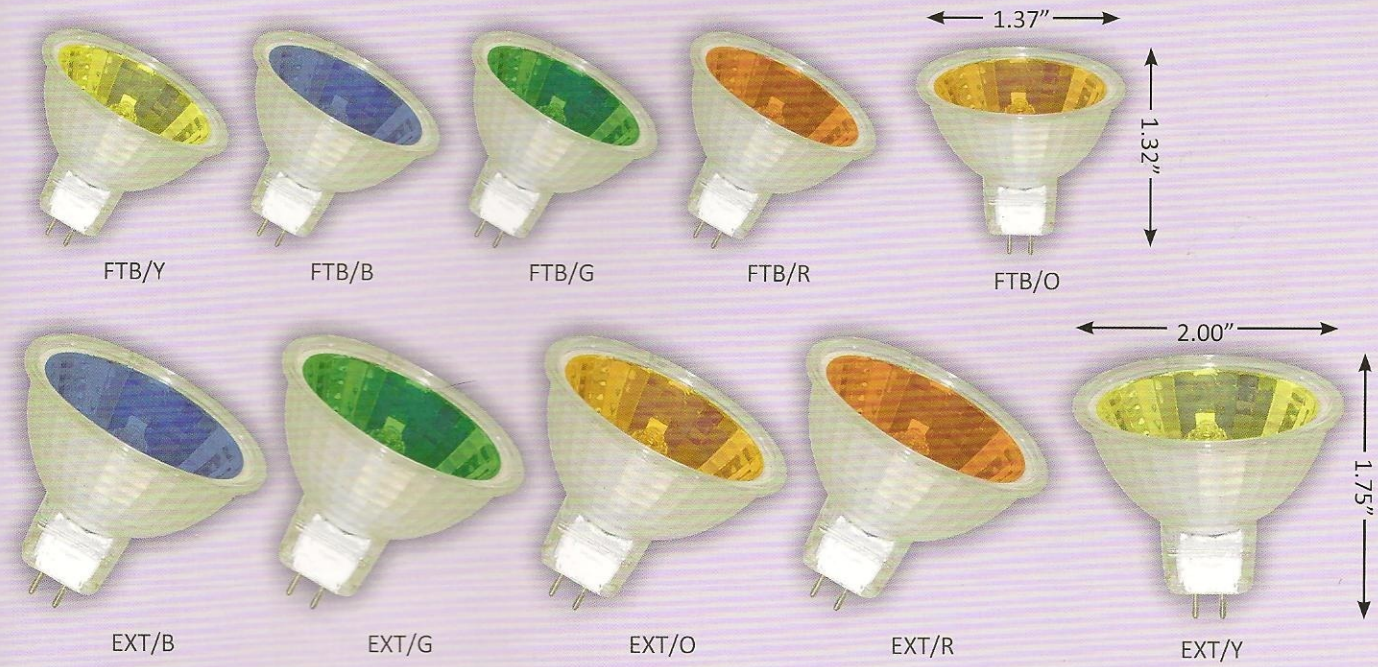
MR11 12 VOLT >>

Item #	Description	Lamp Type	Base	Color/Finish	Beam Spread	Watts	Volts	Hours	MOL	Pkg.
03165	FTB	MR11	GU4	Open	N. Spot 10°	20	12	2,000	1.35	24/120
03170	FTC	MR11	GU4	Open	N. Flood 16°	20	12	2,000	1.35	24/120
03175	FTD	MR11	GU4	Open	Flood 36°	20	12	2,000	1.35	24/120
03180	FTE	MR11	GU4	Open	N. Spot 10°	35	12	2,000	1.35	24/120
03185	FTF	MR11	GU4	Open	N. Flood 16°	35	12	2,000	1.35	24/120
03190	FTH	MR11	GU4	Open	Flood 36°	35	12	2,000	1.35	24/120
03195	FST	MR11	DC	Glass Cover	Spot 10°	20	12	2,000	1.54	24/120
03198	FSV	MR11	DC	Glass Cover	N. Flood 16°	20	12	2,000	1.54	24/120
03193	GDX	MR11	DC	Open	Spot 10°	35	12	2,000	1.54	24/120

JCR 6 OR 12 VOLT >>

Item #	Description	Lamp Type	Base	Color/Finish	Beam Spread	Watts	Volts	Hours	MOL	Pkg.
03445	JCR6V5W	MR11	GU4	Glass Cover	N. Flood 18°	5	6	2,000	1.35	24/120
03450	JCR12V5W	MR11	GU4	Glass Cover	N. Flood 18°	5	12	2,000	1.35	24/120
03455	JCR6V10W	MR11	GU4	Glass Cover	N. Flood 18°	10	6	2,000	1.35	24/120
03460	JCR12V10W	MR11	GU4	Glass Cover	N. Flood 18°	10	12	2,000	1.35	24/120

MR11 & MR16 - COLORED
12 Volt - Cover Guard



COLORED MR11 & MR16

- Yellow, blue, green, red & orange
- 20 & 50 watt
- Protected against ultraviolet rays
- Cover guard lens

MR11 COLORED >>

Item #	Description	Lamp Type	Base	Color/Finish	Beam Spread	Watts	Volts	Hours	MOL	Pkg.
66130	FTB/B	MR11	GU4	Blue/Lens	Spot	20	12	2,000	1.32	12/120
66135	FTB/G	MR11	GU4	Green/Lens	Spot	20	12	2,000	1.32	12/120
66140	FTB/O	MR11	GU4	Orange/Lens	Spot	20	12	2,000	1.32	12/120
66145	FTB/R	MR11	GU4	Red/Lens	Spot	20	12	2,000	1.32	12/120
66160	FTB/Y	MR11	GU4	Yellow/Lens	Spot	20	12	2,000	1.32	12/120

MR16 COLORED >>

Item #	Description	Lamp Type	Base	Color/Finish	Beam Spread	Watts	Volts	Hours	MOL	Pkg.
66085	EXT/B	MR16	GU5.3	Blue/Lens	N. Spot	50	12	2,000	1.75	12/120
66090	EXT/G	MR16	GU5.3	Green/Lens	N. Spot	50	12	2,000	1.75	12/120
66095	EXT/O	MR16	GU5.3	Orange/Lens	N. Spot	50	12	2,000	1.75	12/120
66100	EXT/R	MR16	GU5.3	Red/Lens	N. Spot	50	12	2,000	1.75	12/120
66110	EXT/Y	MR16	GU5.3	Yellow/Lens	N. Spot	50	12	2,000	1.75	12/120

MR11 & MR16
Black Back • Silver Back • Frost

HALOGEN

MR11 & MR16
- Silver back , black back, frost
- 20, 35 & 50 watt
- Protected against ultraviolet rays
- Cover guard lens

MR11 - Silver Back

MR11 - Black Back

MR16
EXN Frost

MR16 - Silver Back

MR16 - Black Back

MR11 12 VOLT >>

Item #	Description	Lamp Type	Base	Color/Finish	Beam Spread	Watts	Volts	Hours	MOL	Pkg.
66155	FTD/BB	MR11	GU4	Black Back/Lens	Flood 36°	20	12	2,000	1.31	12/120
66150	FTD/SB	MR11	GU4	Silver Back/Lens	Flood 36°	20	12	2,000	1.31	12/120

MR16 12 VOLT >>

Item #	Description	Lamp Type	Base	Color/Finish	Beam Spread	Watts	Volts	Hours	MOL	Pkg.
66000	BAB/BB	MR16	GU5.3	Black Back/Lens	Flood 38°	20	12	2,000	1.73	12/120
66005	BAB/SB	MR16	GU5.3	Silver Back/Lens	Flood 38°	20	12	2,000	1.73	12/120
66170	FMW/BB	MR16	GU5.3	Black Back/Lens	Flood 38°	35	12	2,000	1.73	12/120
66060	FMW/SB	MR16	GU5.3	Silver Back/Lens	Flood 38°	35	12	2,000	1.73	12/120
66080	EXN/BB	MR16	GU5.3	Black Back/Lens	Flood 38°	50	12	2,000	1.73	12/120
66105	EXN/SB	MR16	GU5.3	Silver Back/Lens	Flood 38°	50	12	2,000	1.73	12/120
66020	EXZ/BB	MR16	GU5.3	Black Back/Lens	N. Flood 24°	50	12	2,000	1.73	12/120
66045	EXZ/SB	MR16	GU5.3	Silver Back/Lens	N. Flood 24°	50	12	2,000	1.73	12/120

MR16 - SOFTBRITE FROST >>

Item #	Description	Lamp Type	Base	Color/Finish	Beam Spread	Watts	Volts	Hours	MOL	Pkg.
03207	EXN/FR	MR16	GU5.3	Frost/Lens	Flood 38°	50	12	2,000	1.73	24/120

MR11 & MR16
GU10 Base - 120 Volt

MR11 & MR16 GU10 BASE
- 120 volt
- Protected against ultraviolet rays
- Glass cover
- GU10 twist & lock base

MR11-GU10

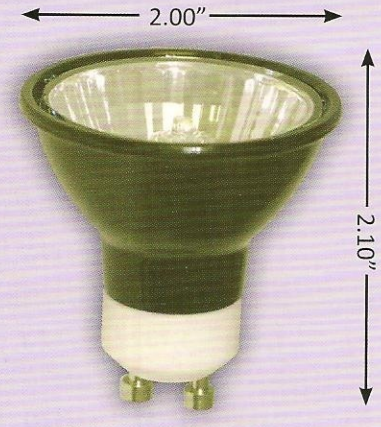
MR16-GU10

MR11 120 VOLT >>

Item #	Description	Lamp Type	Base	Color/Finish	Beam Spread	Watts	Volts	Hours	MOL	Pkg.
66165	FTD/GU10	MR11	GU10	Glass Cover	Flood 36°	20	120	2,000	1.85	12/120
66065	FTH/GU10	MR11	GU10	Glass Cover	Flood 36°	35	120	2,000	1.85	12/120

MR16 120 VOLT >>

Item #	Description	Lamp Type	Base	Color/Finish	Beam Spread	Watts	Volts	Hours	MOL	Pkg.
66010	BAB/GU10	MR16	GU10	Glass Cover	Flood 38°	20	120	2,000	2.10	24/120
03232	FMW/GU10	MR16	GU10	Glass Cover	Flood 38°	35	120	2,000	2.10	24/120
03233	EXN/GU10	MR16	GU10	Glass Cover	Flood 38°	50	120	2,000	2.10	24/120
66050	EXZ/GU10	MR16	GU10	Glass Cover	N. Flood 24°	50	120	2,000	2.10	24/120



BLACK BACK - GU10

SILVER BACK - GU10

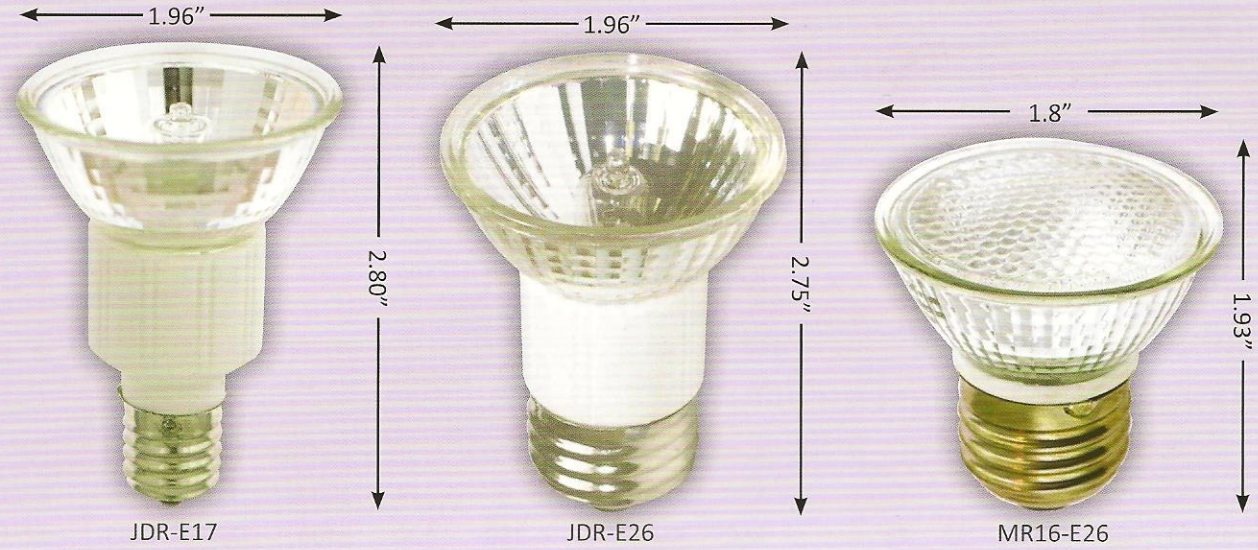
SILVER & BLACK BACK MR16 GU10 BASE
- Aluminized black & silver coating
- 35 & 50 watt
- GU10 twist & lock base
- Lens cover
- Protected against ultraviolet rays

MR16 120 VOLT >>

Item #	Description	Lamp Type	Base	Color/Finish	Beam Spread	Watts	Volts	Hours	MOL	Pkg.
66175	FMW/SB/GU10	MR16	GU10	Silver Back	Flood 38°	35	120	2,000	2.10	12/120
66055	FMW/BB/GU10	MR16	GU10	Black Back	Flood 38°	35	120	2,000	2.10	12/120
66120	EXN/SB/GU10	MR16	GU10	Silver Back	Flood 38°	50	120	2,000	2.10	12/120
66115	EXN/BB/GU10	MR16	GU10	Black Back	Flood 38°	50	120	2,000	2.10	12/120

JDR & MR16-E26
Intermediate & Medium Base

HALOGEN



JDR & MR16-E26

- Intermediate & medium base
- 50, 75, 100 watts
- Protected against ultraviolet rays
- 120 volt

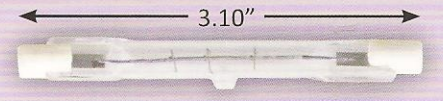
JDR - INTERMEDIATE & MEDIUM BASE >>

Item #	Description	Lamp Type	Base	Color/Finish	Beam	Watts	Volts	Hours	MOL	Pkg.
03480	JDR50E17	JDR	Intermediate	Open	Flood	50	120	2,000	2.80	12/120
03475	JDR50E26	JDR	Medium	Open	Flood	50	120	2,000	2.75	12/120
03000	JDR75E17	JDR	Intermediate	Open	Flood	75	120	2,000	2.80	12/120
03005	JDR75E26	JDR	Medium	Open	Flood	75	120	2,000	2.75	12/120
03010	JDR100E17	JDR	Intermediate	Open	Flood	100	120	2,000	2.80	12/120
03015	JDR100E26	JDR	Medium	Open	Flood	100	120	2,000	2.75	12/120

EXN - MEDIUM BASE >>

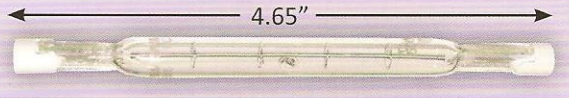
Item #	Description	Lamp Type	Base	Color/Finish	Beam	Watts	Volts	Hours	MOL	Pkg.
03470	EXN-E26	MR16	Medium	Glass Cover	Flood	50	120	2,000	1.93	25/250

T3 - DOUBLE ENDED
78, 118, Tab, 189 & 254 mm



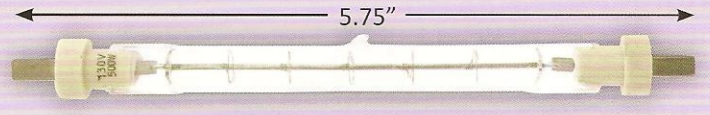
78 mm >>

Item #	Description	Lamp Type	Base	Color/Finish	Watts	Volts	Lumens	Hours	MOL	Pkg.
03320	Q75T3/CL/Short	T3	RSC	Clear	75	120	1000	2,000	3.10	12/120
03325	Q100T3/CL/Short	T3	RSC	Clear	100	120	1500	2,000	3.10	12/120
03335	Q150T3/CL/Short	T3	RSC	Clear	150	120	2400	2,000	3.10	12/120
03345	Q200T3/CL/Short	T3	RSC	Clear	200	120	2900	2,000	3.10	12/120
03355	Q250T3/CL/Short	T3	RSC	Clear	250	120	4200	2,000	3.10	12/120



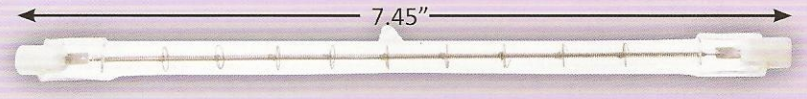
118 mm >>

Item #	Description	Lamp Type	Base	Color/Finish	Watts	Volts	Lumens	Hours	MOL	Pkg.
03330	Q100T3/CL	T3	RSC	Clear	100	120	1500	2,000	4.65	12/120
03340	Q150T3/CL	T3	RSC	Clear	150	120	2400	2,000	4.65	12/120
03350	Q200T3/CL	T3	RSC	Clear	200	120	2900	2,000	4.65	12/120
03365	Q300T3/CL	T3	RSC	Clear	300	120	5400	2,000	4.65	12/120
03370	Q500T3/CL	T3	RSC	Clear	500	120	9000	2,000	4.65	12/120



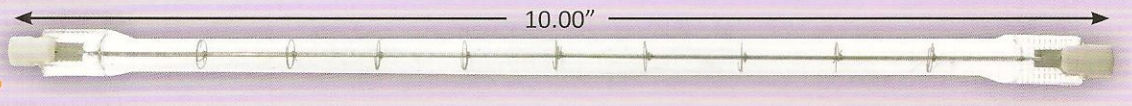
TAB >>

Item #	Description	Lamp Type	Base	Color/Finish	Watts	Volts	Lumens	Hours	MOL	Pkg.
03368	Q300T3/TAB	T3	Tab	Clear	300	120	1000	2,000	5.75	12/120
03373	Q500T3/TAB	T3	Tab	Clear	500	120	1500	2,000	5.75	12/120



189 mm >>

Item #	Description	Lamp Type	Base	Color/Finish	Watts	Volts	Lumens	Hours	MOL	Pkg.
03375	Q1000T3/CL	T3	RSC	Clear	1000	130	18000	2,000	7.45	12/120
03393	Q1500T3/CL	T3	RSC	Clear	1500	130	28000	2,000	7.45	12/120



254 mm >>

Item #	Description	Lamp Type	Base	Color/Finish	Watts	Volts	Lumens	Hours	MOL	Pkg.
03383	Q1000T3/CL	T3	RSC	Clear	1000	120	28000	2,000	10.00	12/120
03380	Q1000T3/CL	T3	RSC	Clear	1000	240	18000	2,000	10.00	12/120
03385	Q1500T3/CL	T3	RSC	Clear	1500	130	28000	2,000	10.00	12/120
03388	Q1500T3/CL	T3	RSC	Clear	1500	208	28000	2,000	10.00	12/120
03390	Q1500T3/CL	T3	RSC	Clear	1500	240	28000	2,000	10.00	12/120

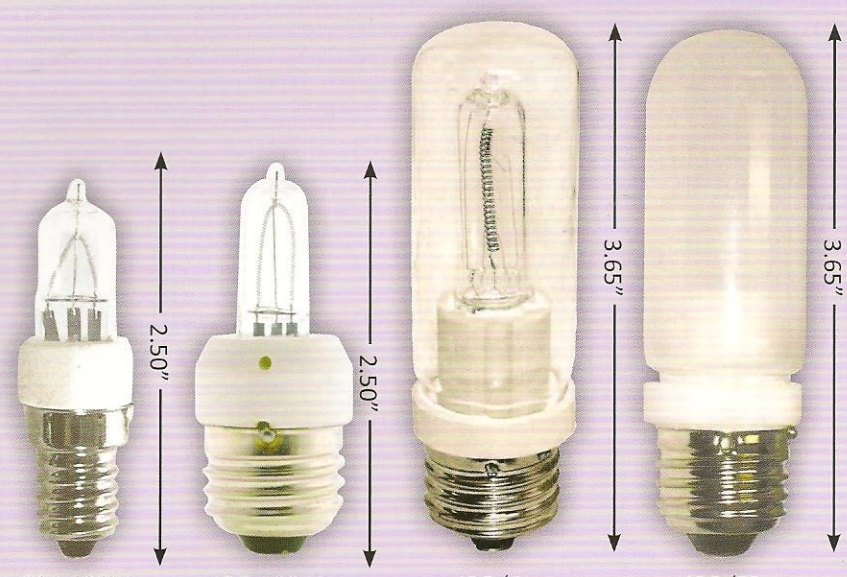
E14 • JDE • JDD
European & Medium Base

HALOGEN

EUROPEAN BASE
- E14 base
- 120 volt
- Protected against ultraviolet rays

JDE
- 120 volts
- Medium base
- Protected against ultraviolet rays

JDD-DOUBLE ENVELOPE
- Frost & clear
- Medium base
- Protected against ultraviolet rays



E14-100W JDE-100W JDD/CL JDD/FR

E14 >>

Item #	Description	Lamp Type	Base	Color/Finish	Watts	Volts	Hours	MOL	Pkg.
03149	Q75CL/E14	E14	European	Clear	75	120	2,000	2.50	12/240
03150	Q100CL/E14	E14	European	Clear	100	120	2,000	2.50	12/240
03155	Q150CL/E14	E14	European	Clear	150	120	2,000	2.95	12/240
03160	Q250CL/E14	E14	European	Clear	250	120	2,000	3.35	12/240

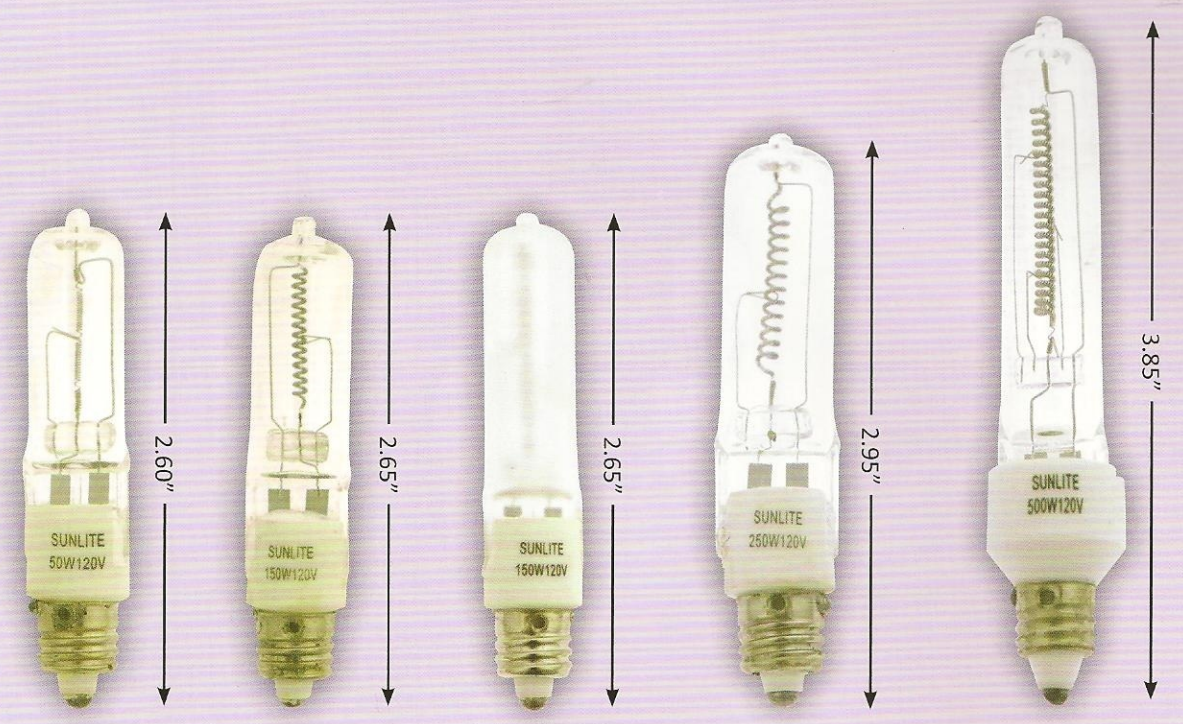
JDE >>

Item #	Description	Lamp Type	Base	Color/Finish	Watts	Volts	Hours	MOL	Pkg.
03065	JDE100/CL	JDE	Medium	Clear	100	120	2,000	2.50	12/120
03070	JDE150/CL	JDE	Medium	Clear	150	120	2,000	2.95	12/120
03075	JDE250/CL	JDE	Medium	Clear	250	120	2,000	3.30	12/120

JDD >>

Item #	Description	Lamp Type	Base	Color/Finish	Watts	Volts	Hours	MOL	Pkg.
03020	75T10/CL	JDD	Medium	Clear	75	120	2,000	3.60	12/120
03025	75T10/FR	JDD	Medium	Frost	75	120	2,000	3.60	12/120
03030	100T10/CL	JDD	Medium	Clear	100	120	2,000	3.60	12/120
03035	100T10/FR	JDD	Medium	Frost	100	120	2,000	3.60	12/120
03040	150T10/CL	JDD	Medium	Clear	150	120	2,000	3.60	12/120
03045	150T10/FR	JDD	Medium	Frost	150	120	2,000	3.60	12/120
03050	250T10/CL	JDD	Medium	Clear	250	120	2,000	3.65	12/120
03055	250T10/FR	JDD	Medium	Frost	250	120	2,000	3.65	12/120

MC - MINI CAN
T4 Lamp Type



Q35/CL
Q50/CL

Q75/CL
Q100/CL
Q150/CL

Q150/FR

Q250/CL

Q500/CL

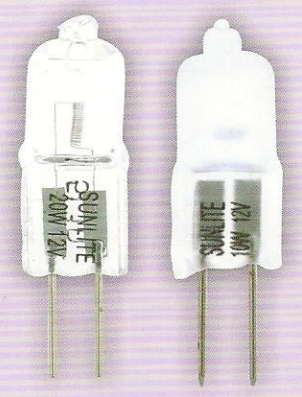
MINI CAN
- Clear & frost
- 120 volt
- Protected against ultraviolet rays

MINI CAN BASE >>

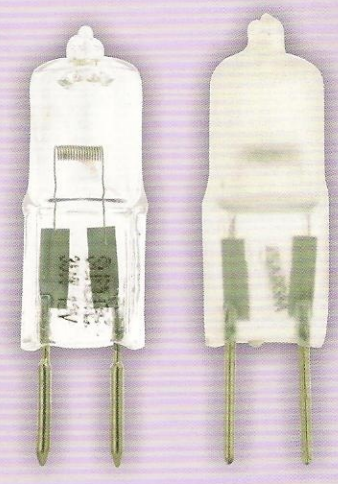
Item #	Description	Lamp Type	Base	Color/Finish	Watts	Volts	Hours	MOL	Pkg.
03112	Q35CL/MC	T4	Mini Can	Clear	35	120	2,000	2.60	12/120
03080	Q50CL/MC	T4	Mini Can	Clear	50	120	2,000	2.60	12/120
03081	Q50FR/MC	T4	Mini Can	Frost	50	120	2,000	2.60	12/120
03085	Q75CL/MC	T4	Mini Can	Clear	75	120	2,000	2.45	12/120
03090	Q100CL/MC-ESN	T4	Mini Can	Clear	100	120	2,000	2.65	12/120
03095	Q150CL/MC-ETG	T4	Mini Can	Clear	150	120	2,000	2.65	12/120
03100	Q150FR/MC-ETH	T4	Mini Can	Frost	150	120	2,000	2.65	12/120
03105	Q250CL/MC-EHT	T4	Mini Can	Clear	250	120	2,000	2.95	12/120
03110	Q500CL/MC-EVR	T4	Mini Can	Clear	500	120	2,000	3.85	12/120

BI-PIN-JC 12 & 24 VOLT
Clear & Frost

BI-PIN
- Clear & frost
- GY4 & GY6.35 base
- 12 & 24 volt
- Protected against ultraviolet rays



GY4/CL GY4/FR



GY6.35/CL GY6.35/FR

12 VOLT >>

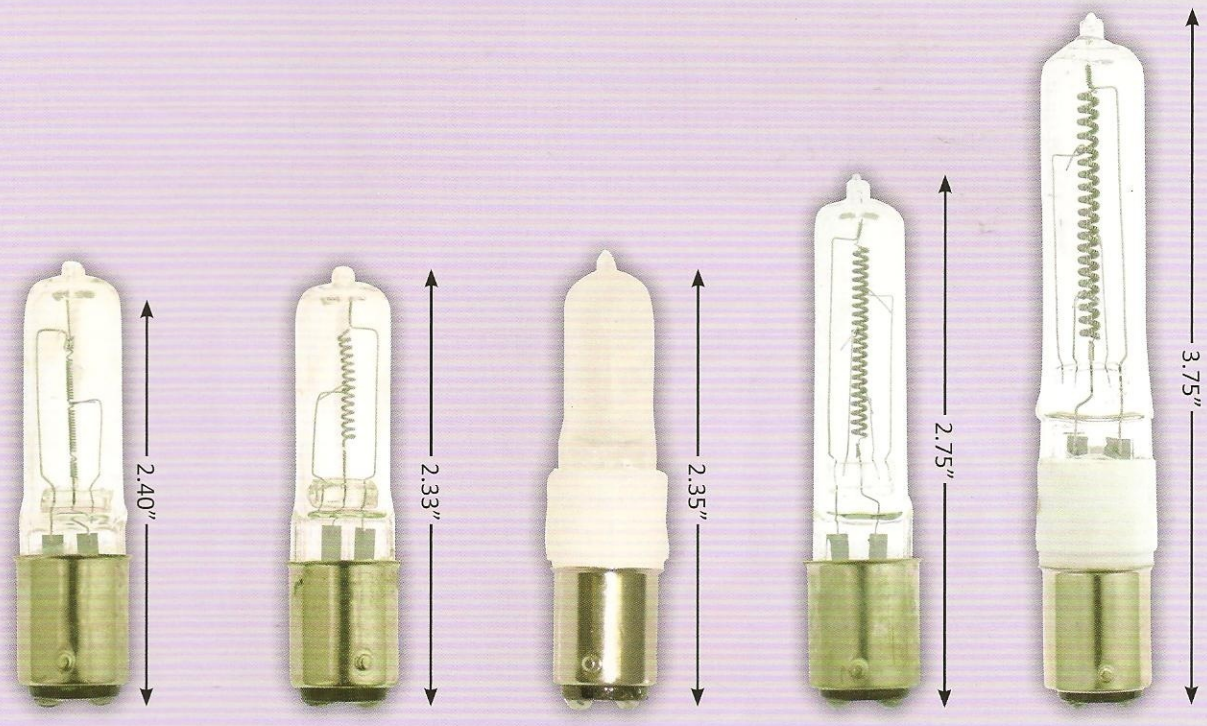
Item #	Description	Lamp Type	Base	Color/Finish	Watts	Volts	Hours	MOL	Pkg.
03245	Q5 Bi Pin/12V	Bi-Pin	GY4	Clear	5	12	2,000	1.20	12/120
03250	Q10 Bi Pin/12V	Bi-Pin	GY4	Clear	10	12	2,000	1.20	12/120
03253	Q10 Bi Pin/12V/FR	Bi-Pin	GY4	Frost	10	12	2,000	1.20	12/120
03255	Q20 Bi Pin/12V	Bi-Pin	GY4	Clear	20	12	2,000	1.25	12/120
03258	Q20 Bi Pin/12V/FR	Bi-Pin	GY4	Frost	20	12	2,000	1.25	12/120
03263	Q20 Bi Pin/12V	Bi-Pin	GY6.35	Clear	20	12	2,000	1.53	12/120
03270	Q35 Bi Pin/12V	Bi-Pin	GY6.35	Clear	35	12	2,000	1.53	12/120
03280	Q50 Bi Pin/12V	Bi-Pin	GY6.35	Clear	50	12	2,000	1.58	12/120
03299	Q50 Bi Pin/12V/FR	Bi-Pin	GY6.35	Frost	50	12	2,000	1.58	12/120
03295	Q75 Bi Pin/12V	Bi-Pin	GY6.35	Clear	75	12	2,000	1.50	12/120
03300	Q100 Bi Pin/12V	Bi-Pin	GY6.35	Clear	100	12	2,000	1.76	12/120
03310	Q150 Bi Pin/12V	Bi-Pin	GY6.35	Clear	150	12	2,000	2.10	12/120

24 VOLT >>

Item #	Description	Lamp Type	Base	Color/Finish	Watts	Volts	Hours	MOL	Pkg.
03260	Q20 Bi Pin/24V	Bi-Pin	GY4	Clear	20	24	2,000	1.20	12/120
03290	Q50 Bi Pin/24V	Bi-Pin	GY6.35	Clear	50	24	2,000	1.53	12/120

DC - BAYONET
T4 Lamp Type

HALOGEN



Q35/CL
Q50/CL

Q75/CL
Q100/CL
Q150/CL

Q150/FR

Q250/CL

Q500/CL

DC BAYONET

- Clear & Frost
- 120 volt
- Protected against ultraviolet rays

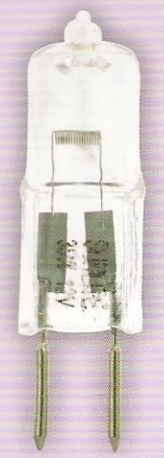
DOUBLE CONTACT BASE >>

Item #	Description	Lamp Type	Base	Color/Finish	Watts	Volts	Hours	MOL	Pkg.
03111	Q35CL/DC	T4	DC Bayonet	Clear	35	120	2,000	2.40	12/120
03115	Q50CL/DC	T4	DC Bayonet	Clear	50	120	2,000	2.40	12/120
03114	Q50FR/DC	T4	DC Bayonet	Frost	50	120	2,000	2.40	12/120
03120	Q75CL/DC	T4	DC Bayonet	Clear	75	120	2,000	2.33	12/120
03125	Q100CL/DC-ESR	T4	DC Bayonet	Clear	100	120	2,000	2.33	12/120
03130	Q150CL/DC-ETC	T4	DC Bayonet	Clear	150	120	2,000	2.35	12/120
03135	Q150FR/DC-ETF	T4	DC Bayonet	Frost	150	120	2,000	2.35	12/120
03140	Q250CL/DC-ESS	T4	DC Bayonet	Clear	250	120	2,000	2.75	12/120
03145	Q500CL/DC	T4	DC Bayonet	Clear	500	120	2,000	3.75	12/120

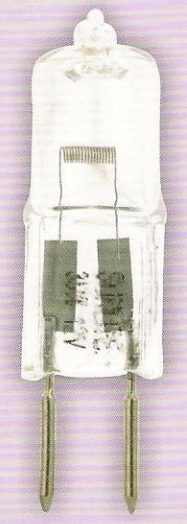
BI-PIN-JC 120 VOLT
GY6.35 & GY8

HALOGEN

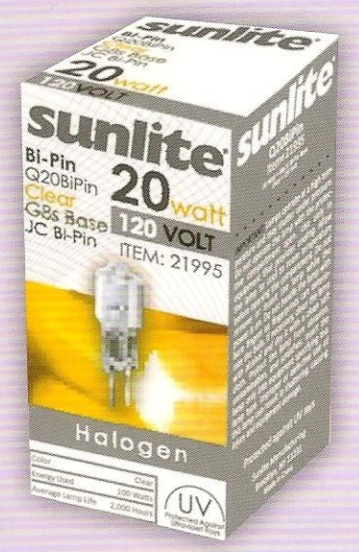
BI-PIN
- 120 volts
- GY6.35 & GY8 base
- Protected against ultraviolet rays



GY6.35/CL



GY8



GY6.35 BASE >>

Item #	Description	Lamp Type	Base	Color/Finish	Watts	Volts	Hours	MOL	Pkg.
03265	Q20 Bi Pin/120V	Bi-Pin	GY6.35	Clear	20	120	2,000	1.53	12/120
03275	Q35 Bi Pin/120V	Bi-Pin	GY6.35	Clear	35	120	2,000	1.53	12/120
03261	Q50 Bi Pin/120V	Bi-Pin	GY6.35	Clear	50	120	2,000	1.53	12/120
03297	Q75 Bi Pin/120V	Bi-Pin	GY6.35	Clear	75	120	2,000	1.50	12/120
03305	Q100 Bi Pin/120V	Bi-Pin	GY6.35	Clear	100	120	2,000	2.05	12/120
03315	Q150 Bi Pin/120V	Bi-Pin	GY6.35	Clear	150	120	2,000	1.53	12/120

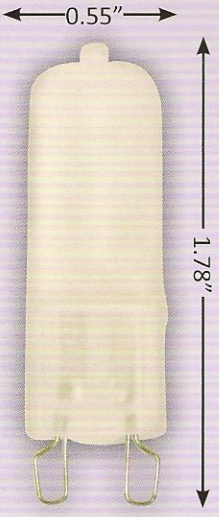
GY8 BASE >>

Item #	Description	Lamp Type	Base	Color/Finish	Watts	Volts	Hours	MOL	Pkg.
21995	Q20 Bi Pin/GY8	Bi-Pin	GY8	Clear	20	120	2,000	1.50	12/120
22005	Q35 Bi Pin/GY8	Bi-Pin	GY8	Clear	35	120	2,000	1.70	12/120
22010	Q50 Bi Pin/GY8	Bi-Pin	GY8	Clear	50	120	2,000	1.75	12/120
22015	Q100 Bi Pin/GY8	Bi-Pin	GY8	Clear	100	120	2,000	1.68	12/120

G9 - BI-PIN & MR8
Clear & Frost

G9 BI-PIN
- Clear & frost
- 120 volt
- Protected against ultraviolet rays

G9 CLEAR

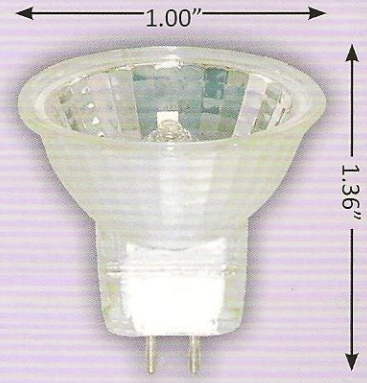


G9 FROST

G9 >>

Item #	Description	Lamp Type	Base	Color/Finish	Watts	Volts	Hours	MOL	Pkg.
66025	Q25G9PIN	G9	G9 Bi-Pin	Clear	25	120	2,000	1.78	12/120
66030	Q25G9PIN/FR	G9	G9 Bi-Pin	Frost	25	120	2,000	1.78	12/120
66070	Q40G9PIN	G9	G9 Bi-Pin	Clear	40	120	2,000	1.78	12/120
66075	Q40G9PIN/FR	G9	G9 Bi-Pin	Frost	40	120	2,000	1.78	12/120
66035	Q60G9PIN	G9	G9 Bi-Pin	Clear	60	120	2,000	1.78	12/120
66040	Q60G9PIN/FR	G9	G9 Bi-Pin	Frost	60	120	2,000	1.78	12/120

MR8 MINI REFLECTOR
- Flood & spot
- 12 volt
- Protected against ultraviolet rays



MR8

MR8 >>

Item #	Description	Lamp Type	Base	Color/Finish	Watts	Volts	Hours	MOL	Pkg.
03192	20MR8/ FL	MR8	G4	Open	20	12	2,000	1.36	24/120
03194	20MR8/ SP	MR8	G4	Open	20	12	2,000	1.36	24/120
03196	35MR8/ FL	MR8	G4	Open	35	12	2,000	1.36	24/120
03197	35MR8/SP	MR8	G4	Open	35	12	2,000	1.36	24/120

ALUMINUM REFLECTOR
AR70 & AR111

HALOGEN

AR70

AR111

AR BULBS

- 12 Volt
- Spot, flood & wide flood
- Ideal for elevators, projectors and retail applications
- Protected against ultraviolet rays

AR70 >>

Item #	Description	Lamp Type	Base	Beam Spread	Watts	Volts	Hours	MOL	Pkg.
21500	20AR70/SP/8	AR70	BA15D	Spot 8°	20	12	2,000	2.00	12
21510	50AR70/SP/8	AR70	BA15D	Spot 8°	50	12	2,000	2.00	12
21505	20AR70/FL/25	AR70	BA15D	Flood 25°	20	12	2,000	2.00	12
21515	50AR70/FL/25	AR70	BA15D	Flood 25°	50	12	2,000	2.00	12

AR111 >>

Item #	Description	Lamp Type	Base	Beam Spread	Watts	Volts	Hours	MOL	Pkg.
21520	35AR111/SP/8	AR111	G53	Spot 8°	35	12	2,000	2.14	12
21525	35AR111/FL/25	AR111	G53	Flood 25°	35	12	2,000	2.14	12
21530	50AR111/SP/8	AR111	G53	Spot 8°	50	12	2,000	2.14	12
21535	50AR111/FL/25	AR111	G53	Flood 25°	50	12	2,000	2.14	12
21540	75AR111/SP/8	AR111	G53	Spot 8°	75	12	2,000	2.14	12
21545	75AR111/FL/25	AR111	G53	Flood 25°	75	12	2,000	2.14	12
21550	75AR111/WFL/45	AR111	G53	W. Flood 45°	75	12	2,000	2.14	12

PAR16 & PAR20
120 & 130 Volts

PAR 16 / FLOOD

PAR 16 / SPOT

2.02"

3.15"

PAR 20 / FLOOD

PAR 20 / SPOT

2.5"

3.16"

PAR 16 & 20
- Narrow flood & spot
- Medium base
- 120 & 130 volt

PAR16 >>

Item #	Description	Lamp Type	Base	Beam Spread	Watts	Volts	Hours	MOL	Pkg.
24100	45PAR16/HAL/NFL	PAR16	Medium	Narrow Flood 30˚	45	120	2,000	3.15	15
24110	45PAR16/HAL/NSP	PAR16	Medium	Narrow Spot 10˚	45	120	2,000	3.15	15
24000	60PAR16/HAL/NFL	PAR16	Medium	Narrow Flood 30˚	60	120	2,000	3.15	15
24010	60PAR16/HAL/NSP	PAR16	Medium	Narrow Spot 10˚	60	120	2,000	3.15	15
24050	75PAR16/HAL/NFL	PAR16	Medium	Narrow Flood 30˚	75	120	2,000	3.15	15
24060	75PAR16/HAL/NSP	PAR16	Medium	Narrow Spot 10˚	75	120	2,000	3.15	15

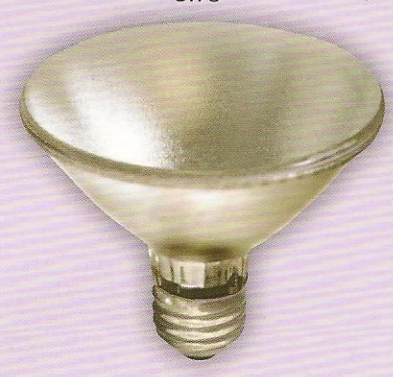
PAR20 120 & 130 VOLT >>

Item #	Description	Lamp Type	Base	Beam Spread	Watts	Volts	Hours	MOL	Pkg.
25000	50PAR20/HAL/NFL	PAR20	Medium	Narrow Flood 30˚	50	120	2,000	3.16	15
25001	50PAR20/HAL/NFL/3	PAR20	Medium	Narrow Flood 30˚	50	130	2,000	3.16	15
25025	50PAR20/HAL/NSP	PAR20	Medium	Narrow Spot 10˚	50	120	2,000	3.16	15

PAR30 & PAR38
120 & 130 Volts

HALOGEN

PAR 30



PAR 30 / SPOT

3.75"

3.50"

PAR 30 & 38
- Narrow flood, flood & spot
- Medium base
- 120 & 130 volt

PAR 38

PAR 38 / SPOT

4.85"

5.03"

PAR30 120 & 130 VOLT >>

Item #	Description	Lamp Type	Base	Beam Spread	Watts	Volts	Hours	MOL	Pkg.
25100	50PAR30/HAL/FL	PAR30	Medium	Flood 40°	50	120	2,000	3.50	15
25101	50PAR30/HAL/FL/3	PAR30	Medium	Flood 40°	50	130	2,000	3.50	15
25125	50PAR30/HAL/NSP	PAR30	Medium	Narrow Spot 9°	50	120	2,000	3.50	15
25150	75PAR30/HAL/FL	PAR30	Medium	Flood 40°	75	120	2,000	3.50	15
25151	75PAR30/HAL/NFL/3	PAR30	Medium	Narrow Flood 30°	75	130	2,000	3.50	15
25175	75PAR30/HAL/NSP	PAR30	Medium	Narrow Spot 9°	75	120	2,000	3.50	15

PAR38 120 & 130 VOLT >>

Item #	Description	Lamp Type	Base	Beam Spread	Watts	Volts	Hours	MOL	Pkg.
25205	45PAR38/HAL/FL	PAR38	Medium	Flood 30°	45	120	2,000	5.03	15
25200	90PAR38/HAL/FL	PAR38	Medium	Flood 30°	90	120	2,000	5.03	15
25201	90PAR38/HAL/FL/3	PAR38	Medium	Flood 30°	90	130	2,000	5.03	15
25225	90PAR38/HAL/SP	PAR38	Medium	Spot 12°	90	120	2,000	5.03	15
25210	120PAR38/HAL/FL	PAR38	Medium	Flood 30°	120	120	2,000	5.03	15
25211	120PAR38/HAL/FL/3	PAR38	Medium	Flood 30°	120	130	2,000	5.03	15

PAR20, PAR30 & PAR38
Long Neck & Frost

NSP

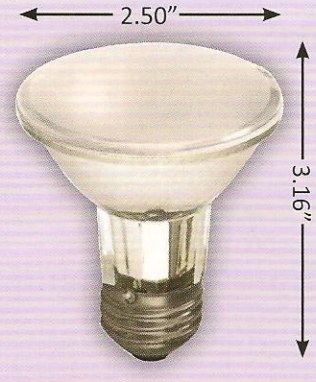
NFL

PAR30 LONGNECK >>

Item #	Description	Lamp Type	Base	Beam Spread	Watts	Volts	Hours	MOL	Pkg.
25105	50PAR30LN/HAL/NFL	PAR30	Medium	Narrow Flood 30 °	50	120	2,000	4.17	15
25130	50PAR30LN/HAL/NSP	PAR30	Medium	Narrow Spot 9 °	50	120	2,000	4.17	15
25180	75PAR30LN/HAL/NFL	PAR30	Medium	Narrow Flood 30 °	75	120	2,000	4.17	15
25185	75PAR30LN/HAL/NSP	PAR30	Medium	Narrow Spot 9 °	75	120	2,000	4.17	15

SOFTBRITE
- Soft diffused light
- Less glare

HALOGEN
SOFT**BRITE**™



PAR 20

PAR 30

PAR 38

SOFTBRITE FROST >>

Item #	Description	Lamp Type	Base	Lens	Watts	Volts	Hours	MOL	Pkg.
25015	50PAR20/HAL/FR	PAR20	Medium	Frost	50	120	2,000	3.16	15
25190	75PAR30/HAL/FR	PAR30	Medium	Frost	75	120	2,000	3.50	15
25215	90PAR38/HAL/FR	PAR38	Medium	Frost	90	120	2,000	5.03	15

PAR20 & PAR30 COLORED
Blue, Green, Red & Yellow

HALOGEN

PAR 20/B

PAR 20/G

PAR 20/R

PAR 20/Y

PAR 30/B

PAR 30/G

PAR 30/R

PAR 30/Y

COLORED PAR
- Blue, green, red & yellow
- Medium base
- PAR20 & PAR30
- Protected against ultraviolet rays

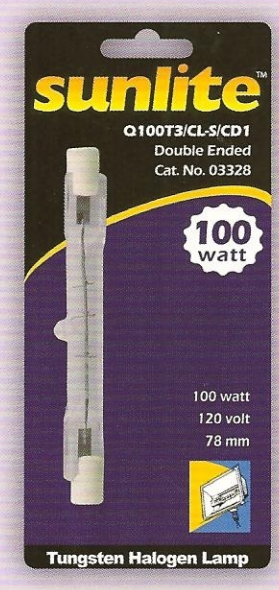
PAR20 >>

Item #	Description	Lamp Type	Base	Color/Finish	Beam Spread	Watts	Volts	Hours	MOL	Pkg.
25050	50PAR20/HAL/B	PAR20	Medium	Blue	Flood	50	120	2,000	3.16	15
25055	50PAR20/HAL/G	PAR20	Medium	Green	Flood	50	120	2,000	3.16	15
25060	50PAR20/HAL/R	PAR20	Medium	Red	Flood	50	120	2,000	3.16	15
25065	50PAR20/HAL/Y	PAR20	Medium	Yellow	Flood	50	120	2,000	3.16	15

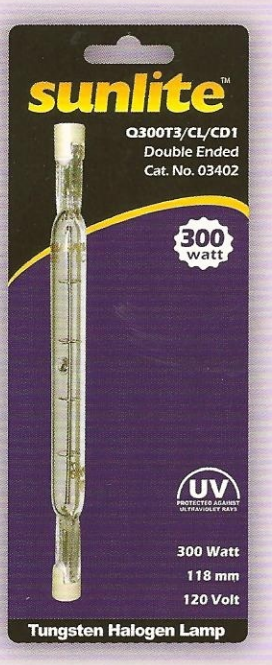
PAR30 >>

Item #	Description	Lamp Type	Base	Color/Finish	Beam Spread	Watts	Volts	Hours	MOL	Pkg.
25155	75PAR30/HAL/B	PAR30	Medium	Blue	Flood	75	120	2,000	3.50	15
25160	75PAR30/HAL/G	PAR30	Medium	Green	Flood	75	120	2,000	3.50	15
25165	75PAR30/HAL/R	PAR30	Medium	Red	Flood	75	120	2,000	3.50	15
25170	75PAR30/HAL/Y	PAR30	Medium	Yellow	Flood	75	120	2,000	3.50	15

T3 SHORT • T3
78 & 118mm Carded



T3-78mm



T3-118mm

T3-118mm

78 mm >>

Item #	Description	Lamp Type	Base	Color/Finish	Watts	Volts	Hours	MOL	Pkg.
03328	Q100T3/Short/CD1	T3	RSC	Clear	100	120	2,000	3.10	12/120
03410	Q100T3/Short/CD2	T3	RSC	Clear	100	120	2,000	3.10	12/120
03411	Q150T3/Short/CD1	T3	RSC	Clear	150	120	2,000	3.10	12/120
03414	Q150T3/Short/CD2	T3	RSC	Clear	150	120	2,000	3.10	12/120

118 mm >>

Item #	Description	Lamp Type	Base	Color/Finish	Watts	Volts	Hours	MOL	Pkg.
03395	Q150T3/CL/CD2	T3	RSC	Clear	150	120	2,000	4.65	6/120
03402	Q300T3/CL/CD1	T3	RSC	Clear	300	120	2,000	4.65	12/120
03400	Q300T3/CL/CD2	T3	RSC	Clear	300	120	2,000	4.65	6/120
03408	Q500T3/CL/CD1	T3	RSC	Clear	500	120	2,000	4.65	12/120
03405	Q500T3/CL/CD2	T3	RSC	Clear	500	120	2,000	4.65	6/120

T4 MINI-CAN • BI-PIN • MR16
Carded

Mini Can

Bi Pin

MR16

T4 MINI CAN >>

Item #	Description	Lamp Type	Base	Color/Finish	Watts	Volts	Hours	MOL	Pkg.
03435	Q100CL/MC/CD1	T4	Mini Can	Clear	100	120	2,000	2.65	12/120
03440	Q150CL/MC/CD1	T4	Mini Can	Clear	150	120	2,000	2.65	12/120
03102	Q250CL/MC/CD1	T4	Mini Can	Clear	250	120	2,000	2.95	12/120

BI PIN >>

Item #	Description	Lamp Type	Base	Color/Finish	Watts	Volts	Hours	MOL	Pkg.
03425	Q20 Bi Pin/CD2	Bi-Pin	GY4	Clear	20	12	2,000	1.25	12/120
03273	Q35 Bi Pin/CD2	Bi-Pin	GY6.35	Clear	35	12	2,000	1.53	12/120
03430	Q50 Bi Pin/CD2	Bi-Pin	GY6.35	Clear	50	12	2,000	1.58	12/120
03285	Q50 Bi Pin/120/CD2	Bi-Pin	GY6.35	Clear	50	120	2,000	1.58	12/120

MR16 >>

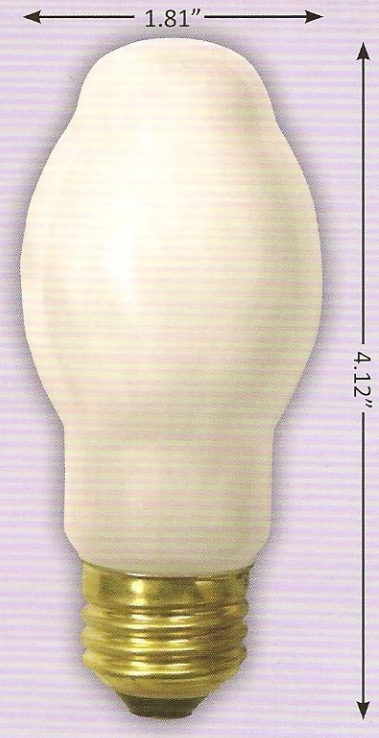
Item #	Description	Lamp Type	Base	Color/Finish	Beam Spread	Watts	Volts	Hours	MOL	Pkg.
03415	EXN/CD1	MR16	GU5.3	Open	Flood 38˚	50	12	2,000	1.80	12/120
03420	EXT/CD1	MR16	GU5.3	Open	N. Spot 12˚	50	12	2,000	1.80	12/120
03423	EXZ/CD1	MR16	GU5.3	Open	N. Flood 25˚	50	12	2,000	1.80	12/120

BT15
60, 75, 100 & 150 Watt

BT15 BULB
- White
- Medium base
- 120 volt
- Replaces standard incandescents
- Provides bright, white light

BRIGHTER WHITER *light*

up to 2 YEAR *lamp life*



BT15/WH

BT15 >>

Item #	Description	Lamp Type	Base	Color/Finish	Watts	Volts	Lumens	Hours	MOL	Pkg.
25192	60BT15/WH	BT	Medium	White	60	120	800	2,000	4.12	12
25195	75BT15/WH	BT	Medium	White	75	120	1000	2,000	4.12	12
25196	100BT15/WH	BT	Medium	White	100	120	1500	2,000	4.12	12
25198	150BT15/WH	BT	Medium	White	150	120	2400	2,000	4.12	12