

LAMPS

CONTRACTOR SERIES LED A19 LAMP

- Great value LED light bulb
- Offers years of service at reduced energy and maintenance cost
- Suitable for damp environments
- UV and IR-free
- Non-dimmable
- Lamp Life: 11000 hrs.
- Colour Temperature: 2700 K
- Bulb Shape: A19
- Base Type: Medium
- CRI: 80
- Bulb Finish: Frosted



SYLVANIA

Model No.	Mfg No.	Watts	Lumens	Equivalent to	Price /Each
XG992	74076	6	450	incandescence de 40 W	4.23
XG993	73885	8,5	800	incandescence de 60 W	4.23
XG994	79292	14	1500	incandescence de 100 W	11.00

CONTRACTOR SERIES LED PAR20 LAMP

- Great value LED light bulb
- Offers years of service at reduced energy and maintenance cost
- Suitable for damp environments
- UV and IR-free
- Non-dimmable
- Lamp Life: 11000 hrs.
- Colour Temperature: 3000 K
- Bulb Shape: PAR20
- Base Type: Medium
- CRI: 82
- Lamps per Pack: 2



SYLVANIA

Model No.	Mfg No.	Watts	Lumens	Equivalent to	Price /Pack
XG996	79279	6	425	Halogène de 50 W	15.30

CONTRACTOR SERIES LED PAR30 LAMP

- Great value LED light bulb
- Offers years of service at reduced energy and maintenance cost
- Suitable for damp environments
- UV and IR-free
- Non-dimmable
- Lamp Life: 11000 hrs.
- Colour Temperature: 3000 K
- Bulb Shape: PAR30
- Base Type: Medium
- CRI: 82
- Lamps per Pack: 2



SYLVANIA

Model No.	Mfg No.	Watts	Lumens	Equivalent to	Price /Pack
XG997	79280	9	800	Halogène de 65 W	29.20

CONTRACTOR SERIES LED PAR38 LAMP

- Great value LED light bulb
- Offers years of service at reduced energy and maintenance cost
- Suitable for damp environments
- UV and IR-free
- Non-dimmable
- Lamp Life: 11000 hrs.
- Colour Temperature: 3000 K
- Bulb Shape: PAR38
- Base Type: Medium
- CRI: 82
- Lamps per Pack: 2



SYLVANIA

Model No.	Mfg No.	Watts	Lumens	Equivalent to	Price /Pack
XG998	79276	13	1050	Halogène de 90 W	30.70

CONTRACTOR SERIES LED MR16 LAMP

- Great value LED light bulb
- Offers years of service at reduced energy and maintenance cost
- UV and IR-free
- Non-dimmable
- Lamp Life: 11000 hrs.
- Colour Temperature: 3000 K
- Bulb Shape: MR16
- Base Type: GU5.3
- CRI: 81
- Lamps per Pack: 3



SYLVANIA

Model No.	Mfg No.	Watts	Lumens	Equivalent to	Price /Pack
XH001	79129	5	350	Halogène de 35 W	14.00

DIMMABLE ULTRA LED MR16 LAMPS

- Dimmable 10%-100% (performance may vary depending on dimmer used in application)
- 35000 hours life at 70% lumen maintenance
- Reduces energy consumption up to 70%
- Lasts 17 times longer than halogen lamps
- Suitable for indoor and outdoor damp-rated environments
- No warm-up time, instant-on with full-light output and stable color
- 12 V AC/DC input voltage
- UV and IR free
- Mercury free and RoHS compliant
- Operating temperature range between -40°F and +113°F (-40°C and +45°C)
- Suitable for dimmers or in luminaires controlled by a dimmer
- Stated performance is based on 12 V DC input to the MR16 5.3 base LED lamp
- Not intended for use with emergency light fixtures or exit lights
- Not to be used in enclosed fixtures
- Not to be used in enclosed insulated ceilings
- Base Type: GU5.3
- Ordering abbreviation: LED6MR16/DIM/830/FL36
- Typical Lumens (lm)2: 300
- CCT3: 3000K
- CBCP (cd): 590
- Beam Angle: 36°
- CRI4: 87
- ENERGY STAR qualified product
- Voltage: 120 V



SYLVANIA

Model No.	Mfg No.	Watts	Lumens	Equivalent to	Price /Each
XC893	78233	6	300	Halogène de 20 W	10.90

Can't find what
you're looking for?
Call us today!



LAMPS

CONTRACTOR SERIES LED PAR16 LAMP

- Great value LED light bulb
- Offers years of service at reduced energy and maintenance cost
- UV and IR-free
- Dimmable
- Lamp Life: 11000 hrs.
- Colour Temperature: 3000 K
- Bulb Shape: PAR16
- Base Type: GU10
- CRI: 81
- Lamps per Pack: 3



SYLVANIA

Model No.	Mfg No.	Watts	Lumens	Equivalent to	Price /Pack
XG999	78560	4	350	35 W halogen	15.80

CONTRACTOR SERIES LED BR30 REFLECTOR LAMP

- Great value LED light bulb
- Offers years of service at reduced energy and maintenance cost
- Dimmable
- Lamp Life: 11000 hrs.
- Colour Temperature: 2700 K
- Bulb Shape: BR30
- Base Type: Medium
- CRI: 80
- Lamps per Pack: 2



SYLVANIA

Model No.	Mfg No.	Watts	Lumens	Equivalent to	Price /Pack
XH002	73954	9	650	65 W halogen	19.00

SUBSTITUTE® LED TUBE

- An energy saving alternative, designed to replace traditional fluorescent T5HO lamps
- Contains no mercury and provides a uniform light distribution with an optimized glass optic design
- Compatible with 120-277V and select 347V ballasts
- Suitable for dry and damp locations (cannot come in direct contact with water)
- Suitable for open fixtures
- Wattage: 25 W
- Base Type: Miniature Bipin
- Nominal Length: 48"
- CRI: 82
- Beam Angle: 80°
- Manufacturer's Warranty: 5 Year Limited (24 Hour Operation)
- Lamp Life: 50000 Hours
- Qty/Case: 25



SYLVANIA

Model No.	Mfg. No.	Colour Temperature	Price /Case
XI505	49895	3000 K	647.00
XI506	49896	3500 K	647.00
XI507	49897	4100 K	647.00
XI508	49898	5000 K	647.00

SUBSTITUTE® VALUE IS LED TUBE

- An energy saving alternative, designed to replace traditional fluorescent T8 lamps
- Contains no mercury and provides a uniform light distribution with an optimized glass optic design
- Compatible with instant start electronic T8 ballasts with input voltage of 120-277V and 347V
- Suitable for dry and damp locations (cannot come in direct contact with water)
- No warm-up time, instant-on with full light output and stable lamp to lamp colour
- Approved for use with tube guards
- Wattage: 15 W
- Colour Temperature: 3000 K
- Base Type: G13
- Bulb Shape: T8
- Nominal Length: 48"
- CRI: 82
- Beam Angle: 220°
- Manufacturer's Warranty: 5 Year Limited (24 Hour Operation)
- Lamp Life: 50000 Hours
- Sold/Priced Per: Case
- Qty/Case: 25



SYLVANIA

Model No.	Mfg. No.	Colour Temperature	Price /Case
XI509	40639	3000 K	289.00
XI510	40640	3500 K	289.00
XI511	40641	4100 K	289.00
XI512	40642	5000 K	289.00

Canada's Best Value in Industrial Tools

aurora tools®

ULTRA LED™ HIGH LUMEN LAMPS

- HID replacement lamp is ideal for indoor high/low bay lighting and outdoor decorative post top fixtures in walkway lighting applications
- Lasts up to 5 times longer than HID lamps
- No warm-up time, instant on with full light output and stable colour
- Consumes up to 76% less energy than equivalent HID lamps while delivering same light output
- Rated for open and enclosed fixtures
- 360° beam angle (or omnidirectional) with Type V distribution
- Lamp Life: 50000 hrs.
- Bulb Shape: HID
- CRI: 80
- Voltage: 120 - 277 V
- Certification(s): UL Damp Rated
- Ambient Operating Range: -40 - 50°C (-40 - 122°F)
- Power Factor: 98%
- Manufacturer's Warranty: 5 Years



XI568

XI550

SYLVANIA

Model No.	Mfg. No.	Wattage	Colour Temperature	Lumens	Base Type	Replaces	Price /Each
XI550	40703	18 W	3000 K	2400	Medium	70 W HID Metal Halide Lamps	44.80
XI551	40704	18 W	4000 K	2600	Medium	70 W HID Metal Halide Lamps	44.80
XI552	40705	18 W	5000 K	2600	Medium	70 W HID Metal Halide Lamps	44.80
XI553	40706	27 W	3000 K	3600	Medium	100 W HID Metal Halide Lamps	43.20
XI554	40707	27 W	4000 K	3900	Medium	100 W HID Metal Halide Lamps	43.20
XI555	40708	27 W	5000 K	5000	Medium	100 W HID Metal Halide Lamps	43.20
XI556	40709	36 W	3000 K	4800	Mogul	150 W HID Metal Halide Lamps	72.50
XI557	40710	36 W	4000 K	5200	Mogul	150 W HID Metal Halide Lamps	72.50
XI558	40711	36 W	5000 K	5200	Mogul	150 W HID Metal Halide Lamps	72.50
XI559	40712	54 W	3000 K	7200	Mogul	175 W HID Metal Halide Lamps	89.70
XI560	40713	54 W	4000 K	7800	Mogul	175 W HID Metal Halide Lamps	89.70
XI561	40714	54 W	5000 K	7800	Mogul	175 W HID Metal Halide Lamps	89.70
XI562	40715	80 W	3000 K	10800	Mogul	250 W HID Metal Halide Lamps	142.00
XI563	40716	80 W	4000 K	11600	Mogul	250 W HID Metal Halide Lamps	142.00
XI564	40717	80 W	5000 K	11600	Mogul	250 W HID Metal Halide Lamps	142.00
XI565	40718	100 W	3000 K	13500	Mogul	320 W HID Metal Halide Lamps	156.00
XI566	40719	100 W	4000 K	14500	Mogul	320 W HID Metal Halide Lamps	154.00
XI567	40720	100 W	5000 K	14500	Mogul	320 W HID Metal Halide Lamps	156.00
XI568	40721	120 W	3000 K	16200	Mogul	400 W HID Metal Halide Lamps	182.00
XI569	40722	120 W	4000 K	17400	Mogul	400 W HID Metal Halide Lamps	182.00
XI570	40723	120 W	5000 K	17400	Mogul	400 W HID Metal Halide Lamps	182.00

HIGH INTENSITY DISCHARGE LAMPS (HID)



HID lamps offer long life, maximum efficiency, and brighter light than an incandescent light source for a variety of indoor and outdoor applications. Product benefits include: long life, high lumen output per watt and improved colour rendering.

High pressure sodium lamps are ideally used in:

- Industrial installations
- Parking areas
- Terminals
- Walkways
- Building facades
- Bridges

Metal halide lamps are excellent choices in:

- Shopping malls
- Greenhouses
- Warehouses
- Retail facilities
- Street and sports lighting

SYLVANIA

Watts	Lamp	Base	Model No.	Mfg. No.	Qty /Case	Description	Life avg. rated hours	Approx. initial lumens	Approx. mean lumens	Colour rend. index	Colour temp	Price /Each
HIGH PRESSURE SODIUM												
50	ET-23 1/2"	Mogul	XB196	LU50/ECO	20	Clear	24 000+	4000	3600		1900 K	20.50
70	ET-23 1/2"	Mogul	XB197	LU70/ECO	20	Clear	24 000+	6300	5500		1900 K	21.10
100	ET-23 1/2"	E39 Mogul	XG955	LU100/PLUS/ECO	20	Clear	4000	10 000	7940		2100 K	22.90
250	ET-18	Mogul	XB201	LU250/ECO	20	Clear	24 000+	29 000	26 100		2100 K	18.50
400	ET-18	Mogul	XB202	LU400/ECO	20	Clear	24 000+	50 000	45 000		2100 K	19.60
50	E-17	Medium	XB205	LU50/MED	20	Clear	24 000+	4000	3600		1900 K	24.20
70	E-17	Medium	XB206	LU70/MED	20	Clear	24 000+	6300	5350		1900 K	19.20
100	E-17	Medium	XB207	LU100/MED	20	Clear	24 000+	9500	8000		2100 K	18.00
METAL HALIDE												
70	E-17	Med.	XB209	MP70/U/MED	20	Clear, univ. burn	15 000V, 10 000H	5200	3900	75	3000 K	45.90
100	E-17	Med.	XB210	MP100/U/MED	20	Clear, univ. burn	15 000V, 10 000H	8500	6400	75	3000 K	42.70
150	E-17	Med.	XB211	MP150/U/MED	20	Clear, univ. burn	15 000V, 10 000H	13 300	10 000	75	3000 K	54.40
175	ED-17	Med.	XB212	M175/U/MED	20	Clear, univ. burn	10 000V, 7500H	14 400V, 12 800H	10 800V, 9500H	65	4000 K	34.40
1000	BT-56	Mogul	XB217	M1000/U	6	Clear, univ. burn	15 000V, 9000H	11 000V, 10 7800H	88 000V, 86 300H	65	4000 K	49.30

LAMPS

FLUORESCENT LAMPS



XB186



XB168

Nominal Watts	Lamp	Nominal length"	Base	Model No.	Mfg. No.	Qty /Case	Description	Light output approx. initial lumens	Price /Case
T5									
6	T5	9	Mini Bi-Pin	XD077	F6T5	10	Cool white	270	6.69
14	T5	24	Mini Bi-Pin	YG943	FP14/835/ECO	40	3500 K, 85 CRI, Pentron® Ecologic	1200	410.00
14	T5	24	Mini Bi-Pin	YG944	FP14/841/ECO	40	4100 K, 85 CRI, PPentron® Ecologic	1200	410.00
24	T5	24	Mini Bi-Pin	YG945	FP24/841/HO/ECO	40	4100 K, 85 CRI, Pentron® Ecologic	1750	498.00
28	T5	48	Mini Bi-Pin	YG946	FP28/835/ECO	40	3500 K, 85 CRI, Pentron® Ecologic	2600	440.00
28	T5	48	Mini Bi-Pin	YG947	FP28/841/ECO	40	4100 K, 85 CRI, Pentron® Ecologic	2600	440.00
54	T5	48	Mini Bi-Pin	YG948	FP54/830/HO/ECO	40	3000 K, 85 CRI, Pentron® Ecologic	4450	336.00
54	T5	48	Mini Bi-Pin	YG949	FP54/835/HO/ECO	40	3500 K, 85 CRI, Pentron® Ecologic	4450	336.00
54	T5	48	Mini Bi-Pin	YG950	FP54/841/HO/ECO	40	4100 K, 85 CRI, Pentron® Ecologic	4450	336.00
54	T5	48	Mini Bi-Pin	YG951	FP54/850/HO/ECO	40	5000 K, 85 CRI, Pentron® Ecologic	4310	336.00
54	T5	48	Mini Bi-Pin	YG952	FP54/865/HO/ECO	40	6500 K, 85 CRI, Pentron® Ecologic	4100	336.00
T8									
15	T8	18	Medium Bi-Pin	XB160	F15T8/D	24	Daylight	750	177.00
15	T8	18	Medium Bi-Pin	XA572	F15T8/CW	24	Cool white	825	178.00
17	T8	24	Medium Bi-Pin	XB177	F017/841/XP/ECO	30	4100 K, 75 CRI, Octron® 700 XP, Eco.	1325	177.00
17	T8	24	Medium Bi-Pin	YG933	F017/835/ECO	30	3500 K, 82 CRI, Octron® 800 Ecologic	1350	125.00
25	T8	36	Medium Bi-Pin	XB178	F025/830/XP/ECO	30	3000 K, 75 CRI, Octron® 700 XP, Eco.	2050	189.00
25	T8	36	Medium Bi-Pin	YG934	F025/841/XP/ECO3	30	4100 K, 85 CRI, Octron® 800 XP Ecologic	2175	189.00
25	T8	48	Medium Bi-Pin	YG937	F032/25 W/835/XV/SS/ECO	30	3500 K, 83 CRI, Octron® 800 XV Supersaver Ecologic	2400	169.00
25	T8	48	Medium Bi-Pin	YG938	F032/25 W/841/XP/SS/ECO3	30	4100 K, 85 CRI, Octron® 800 XP Supersaver Ecologic	2500	176.00
28	T8	48	Medium Bi-Pin	YG936	F028/850XP/XL/SS/ECO3	30	5000 K, 81 CRI, Octron® XP Supersaver Ecologic	2600	211.00
28	T8	48	Medium Bi-Pin	YG960	F028/841/XP/SS/ECO	30	4100 K, 83 CRI, Octron® 800 XV Supersaver Ecologic	2600	145.00
28	T8	48	Medium Bi-Pin	YG968	F028/835/XV/SS/ECO	30	3500 K, 83 CRI, Octron® 800 XV Supersaver Ecologic	2600	145.00
28	T8	48	Medium Bi-Pin	YG935	F028/841/XP/SS/ECO3	30	4100 K, 85 CRI, Octron® 800 XP Supersaver Ecologic	2725	169.00
32	T8	48	Medium Bi-Pin	YG964	F032/V41/ECO	30	4100 K, 90 CRI, Octron® Vivid Value Ecologic	2450	93.70
32	T8	48	Medium Bi-Pin	YG972	F032/865/ECO	30	6500 K, 80 CRI, Octron® 800 Ecologic	2875	113.00
32	T8	48	Medium Bi-Pin	XE745	F032/V50/ECO	30	5000 K, 75 CRI, Octron® 700, Eco.	2250	93.70
32	T8	48	Medium Bi-Pin	YG940	F032/865/XP/ECO	30	6500 K, 85 CRI, Octron® 800 XP Ecologic	2900	136.00
32	T8	48	Medium Bi-Pin	XC526	F032/835/ECO	30	3500 K, 85 CRI, Octron® 800, Eco.	2950	112.50
32	T8	48	Medium Bi-Pin	XB917	F032/841/ECO	30	4100 K, 75 CRI, Octron® 800, Eco.	2950	113.00
32	T8	48	Medium Bi-Pin	YG961	F032/841/XP/XL/ECO3	30	4100 K, 85 CRI, Octron® XP XL Ecologic	2950	221.00
32	T8	48	Medium Bi-Pin	YG973	F032/835/XP/ECO3	30	3500 K, 85 CRI, Octron® 800 XP Ecologic	3000	127.00
32	T8	48	Medium Bi-Pin	YG969	F032/835/XPS/ECO3	30	3500 K, 85 CRI, Octron® 800 XPS Ecologic	3100	177.00
32	T8	48	Medium Bi-Pin	YG965	F032/850/XP/ECO3	30	5000 K, 85 CRI, Octron® 800 XP Ecologic	3000	136.00
40	T8	48	Medium Bi-Pin	YG939	F032/841/XP/ECO3	30	4100 K, 85 CRI, Octron® 800 XP Ecologic	3000	135.00
40	T8	60	Medium Bi-Pin	YG941	F040/841/XP/ECO3	30	4100 K, 85 CRI, Octron® 800 XP Ecologic	3750	302.00
59	T8	96	Medium Bi-Pin	YG942	F096/841/ECO	24	4100 K, 82 CRI, Octron® 800 XV Supersaver Ecologic	5900	260.00
T12									
20	T12	24	Medium Bi-Pin	XB162	F20T12/D	30	Daylight	1075	208.00
30	T12	36	Medium Bi-Pin	XB163	F30T12/CW/RS	30	Cool white rapid start	2200	156.00
30	T12	36	Medium Bi-Pin	YG971	F30T12/WW/RS	30	3000 K, 52 CRI, Standard	2275	202.00
34	T12	48	Medium Bi-Pin	XE688	F34/CWX/SS/2/30	30	Cool white Supersaver®	1925	116.00
34	T12	48	Medium Bi-Pin	YG927	F34CWX/SS (F40CWX/SS)	30	4100 K, 87 CRI, Supersaver®	1925	195.00
34	T12	48	Medium Bi-Pin	YG963	F34/CWX/SS/RS	30	4100 K, 87 CRI, Deluxe Supersaver®	1925	156.00
40	T12	48	Medium Bi-Pin	XB165	F40DX	30	Daylight deluxe	2180	160.00
60	T12	96	Single Pin	XE660	F96T2/CW/XS/SOPC	15	Cool white	3850	104.00
75	T12	96	Single Pin	XB168	F96T12/DX	15	Daylight deluxe	4360	119.00
75	T12	96	Single Pin	YG930	F96T12/CWX	15	4100 K, 87 CRI, Slimline	4400	127.00
U-BENT									
31	T8	22.5	Medium Bi-Pin	YG991	FB031/841	15	4100 K, 82 CRI, Octron® 800 Curvalume®	2725	218.00
32	T8	22.5	Medium Bi-Pin	XB186	FB032/841/6/ECO	16	4100 K 82 CRI, Octron® 800	2850	236.80
32	T8	22.5	Medium Bi-Pin	YG932	FB032/835/6/ECO	16	3500 K, 82 CRI, Curvalume®	2850	237.00
32	T8	22.5	Medium Bi-Pin	XB187	FB032/830/6/ECO	16	3000 K, 82 CRI, Octron® 800	2850	337.00
40	T12	22.5	Medium Bi-Pin	YG931	FB40/CWX/6	12	4100 K, 87 CRI, Curvalume® Rapid Start	2100	178.00
HIGH OUTPUT									
60	T12	48	Recessed Double Contact	YG928	F48T12/CW/HO	30	4200 K, 60 CRI, High Output	4050	230.00
85	T12	72	Recessed Double Contact	YG929	F72T12/CW/HO	15	4200 K, 60 CRI, High Output	6250	103.00
110	T12	96	Recessed D.C.	XB188	F96T12/CW/HO/COLDTEMP	15	Coolhite intended for cold temperature applications only	8600	83.60
110	T12	96	Recessed D.C.	XB190	F96T12/D/HO/COLDTEMP	15	Daylight intended for cold temperature applications only	7600	103.00

BALLASTS

SYLVANIA

For use with
fluorescent
fixtures

Model No.	Mfg. No.	Start Type	Ballast Factor	Lamp Qty	Lamp Type	Input Voltage	Qty /Case	Price /Each
FLUORESCENT - ELECTRONIC								
XC217	QTP2X32T8/UNV/ISN/SC	Instant Start	Normal	2	F032/XP	120	10	17.70
XB258	QTP3X32T8/UNV/ISN/SC	Instant Start	Normal	3	F032/XP	120	10	22.80
XB260	QT4X32T8/UNV/ISN/SC	Instant Start	Normal	4	F032/XP	120	10	22.60
XC214	QT4X32T8/ISN/SC/347V	Instant Start	Normal	4	F032/XP	347	10	29.30
XG956	QHE 2X32T8/347 ISN-SC	Instant Start	Normal	2	F032/XP	347	10	24.50
XG957	QHE 2X32T8/UNV ISN-SC	Instant Start	Normal	2	F032/XP	120-277	10	18.80
XG959	QHE 4X32T8/UNV ISN-SC	Instant Start	Normal	4	F032/XP	120-277	10	25.00
XG976	QHE 1X32T8/UNV ISN-SC	Instant Start	Normal	1	F032/XP	120-277	10	21.40
XG978	QHE 1X32T8/347 ISN-SC	Instant Start	Normal	1	F032/XP	347	10	24.30
XG987	QHE 3X32T8/UNV ISN-SC	Instant Start	Normal	3	F032/XP	120-277	10	23.90
XG977	QHE 1x32T8/347 ISL-SC	Instant Start	Low	1	F032/XP	347	10	24.30
XG962	QHE 4X32T8/347 ISL-SC	Instant Start	Low	4	F032/XP	347	10	27.70
XG970	QHE 3X32T8/UNV ISL-SC	Instant Start	Low	3	F032/XP	120-277	10	23.90
XG975	QHE 1X32T8/UNV ISL-SC	Instant Start	Low	1	F032/XP	120-277	10	21.40
XC520	QHE 2X32T8/UNV/ISL/SC	Instant Start	Low	2	F032/XP	120	10	18.70
XC523	QHE2X32T8/347/ISL/SC	Instant Start	Low	2	F032/XP	347	10	24.50
XG988	QHE 3X32T8/347 ISL-SC	Instant Start	Low	3	F032/XP	347	10	27.50
XG979	QHE 2x54T5HO-UNV	Rapid Start	Normal	1 or 2	FP54T5HO	120-277	10	45.20
XG958	QHE 2x54T5HO/UNV PSN-HT	Rapid Start	Normal	1 or 2	FP54T5HO	120-277	10	45.00
XG989	QHE 2X39-24T5HO/UNV PSN	Rapid Start	Normal	1 or 2	FP39T5HO	120-277	10	49.90
XG967	QHE 2x54T5HO-UNV PSN (NL)	Rapid Start	Normal	1 or 2	FP54T5HO	120-277	20	48.70
XI513	QHE 2x54T5HO PSN-HT-NL	Rapid Start	Normal	1 or 2	FP54T5HO	347-480	20	69.60
XI514	QHE 2x54T5HO PSN-HT-SCL	Rapid Start	Normal	1 to 4	FP54T5HO	347-480	10	78.50

COMPACT FLUORESCENT LAMPS

SYLVANIA

XB913

Nominal Watts	Description	Base	Model No.	Mfg. No.	Qty /Case	Life rated hours	Colour Temp. (K)	Price /Package	
MICRO-MINI TWIST									
13	Micro-Mini Twist 2/pkg.	Medium	XG974	CF13EL/SPIRAL/827	6	10 000	2700	4.14	
13	Micro-Mini Twist 3/pkg.	Medium	XG982	CF13EL/SPIRAL/827	6	10 000	2700	12.50	
13	Micro-Mini Twist 1/pkg.	Medium	XG983	CF13EL/SPIRAL/841	6	10 000	4100	4.14	
23	Micro-Mini Twist 3/pkg.	Medium	XG985	CF23EL/SPIRAL/827	6	10 000	2700	16.40	
MINI TWIST									
13	Mini Twist 1/pkg.	Medium	XB913	CF13EL/SUPER/CVP	12	10 000	2700	5.71	
Nominal Watts	Lamp	Base	Model No.	Mfg. No.	Qty /Case	Description	Life rated hours	Light output approx. initial lumens	Price /Each
UNIVERSAL									
26	T-4	G24Q-3	XC527	CF26DD/E/835/ECO	50	3500 K, 82 CRI	12 000	1470	6.23
26	T-4	G24Q-3	XC528	CF26DD/ E/841/ECO	50	4100 K, 82 CRI	12 000	1470	6.23
32	T-4	GX24Q-3	XC535	CF32DT/E/IN/841/ECO	50	4100 K, 82 CRI	12 000	2002	9.50
DOUBLE TUBE									
26	D (T-4)	G24Q-3	XG923	CF26DD/841/ECO	50	4100 K, 82 CRI	10 000	1710	7.19
13	D (T-4)	G24Q-1	XG922	CF13DD/E/841/ECO	50	4100 K, 82 CRI	20 000	990	6.63
TRIPLE TUBE									
26	T (T-4)	G24Q-3	XG924	CF26DT/E/IN/841/ECO	50	4100 K, 82 CRI	16 000	1745	9.50
42	T (T-4)	G24Q-4	XG925	CF26DT/E/IN/841/ECO	50	3500 K, 82 CRI	16 000	3105	9.50
42	T (T-4)	G24Q-4	XG926	CF42DT/E/IN/841/ECO	50	4100 K, 82 CRI	16 000	3105	9.50
36	L (T-4)	2G11	XG953	FT36DL/841/ECO	10	4100 K, 82 CRI	12 000	2902	14.80
40	L (T-4)	2G11	XG954	FT40DL/841/RS/ECO	10	4100 K, 82 CRI	15 000	3150	11.00

INDUSTRIAL LIGHTING

LED VAPOR TIGHT

- Environmentally preferable LED alternative to traditional HID or fluorescent luminaires offering up to 67% in energy savings
- Luminaires are IP65 rated and are offered with integrated sensor and emergency backup options
- Features a 5 year warranty
- Constructed with a corrosion resistant housing with captive stainless steel mounting accessories
- ETL sanitation listed for NSF splash zones
- Voltage: 120-277 V
- Wattage: 40 W
- Lumens: 5300
- Overall Dim.: 48.5" L x 4" W x 4" H
- Lamp Finish: Gray
- Color Rendering Index (CRI): 80
- Certifications: cULus, FCC, RoHS, DLC



SYLVANIA

Model No.	Mfg. No.	Colour Range	Price /Each
XH081	74376	4000K	149.00
XH082	74377	5000K	149.00

LED STRIP

- Snap fit for quick and easy toolless access
- End-to-end linkable for customized run lengths
- Suitable for retail, manufacturing, warehouse, office, education and low bay applications
- Features a 5 year warranty
- Voltage: 120-277 V
- Wattage: 32 W
- Lumens: 4000
- Overall Dim.: 47.3" L x 2.5" W x 3.1" H
- Lamp Finish: White
- Color Rendering Index (CRI): 80
- Certifications: RoHS, FCC, cETLus



SYLVANIA

Model No.	Mfg. No.	Colour Range	Price /Each
XH101	74775	4000K	77.60
XH102	74776	5000K	77.60

EDGE-LIT PANEL LIGHT

- Robust, rigid construction for high quality and simple installation
- Edge-lit LED light design provides even, low-glare light output
- Thin profile, IC and damp rated for use in most ceiling applications
- Voltage: 120 V
- Colour Temperature: 4000 K
- Housing: Aluminum



SYLVANIA

Model No.	Mfg. No.	Wattage	Lumens	Length"	Width"	Price /Each
XI036	74244	32 W	3500	47.8	11.8	171.00
XI037	74252	32 W	3500	23.8	23.8	158.00
XI039	74250	40 W	4200	47.8	23.8	242.00

LED SLIM FLOOD LIGHT

- Environmentally preferable LED alternative to traditional HID luminaires, offering up to 87% in energy savings
- Ideal for use in landscape, wall wash, facade, sign and general lighting
- Features a 5 year warranty
- Housing Material: Aluminum
- Colour Range: 4000K
- Lamp Finish: Bronze
- Color Rendering Index (CRI): 80
- Certifications: cULus, FCC, RoHS, DLC



SYLVANIA

Model No.	Mfg. No.	Lumens	Wattage	Price /Each
XH092	74907	2200	20 W	74.50
XH093	74908	3400	30 W	93.20
XH094	74910	6100	50 W	140.00

LED WALL PACK

- Environmentally preferable LED alternative to traditional HID luminaires offering up to 76% in energy savings
- Ideal in place of traditional luminaires or as new installations
- Features a 5 year warranty
- Overall Dim.: 7.13" W x 13.4" D x 9.29" H
- Lamp Finish: Bronze
- Color Rendering Index (CRI): 70
- Certifications: cULus, FCC, RoHS, DLC



SYLVANIA

Model No.	Mfg. No.	Voltage	Wattage	Colour Range	Price /Each
XH087	74489	120-277 V	75 W	4000K	354.00
XH091	72998	347 V	80 W	5000K	419.00

LED SMALL WALL PACK

- Offers up to 90% in energy savings when compared to traditional fixtures
- Ideal in place of traditional luminaires or as new installations
- Features a 5 year warranty
- Overall Dim.: 5.2" W x 6.9" D x 11" H
- Lamp Finish: Bronze
- Color Rendering Index (CRI): 80
- Certifications: RoHS, CSA, FCC



SYLVANIA

Model No.	Mfg. No.	Voltage	Wattage	Colour Range	Price /Each
XH095	60064	120-277 V	15 W	4000K	93.20

INDUSTRIAL LIGHTING

FEM INDUSTRIAL LIGHT FIXTURE

- Created to withstand challenging environments, the fibreglass housing can handle both wet and cold locations
- Ideal for parking garages, industrial facilities, retail malls, multi-purpose centres and airports where low mounting heights and wide fixture spacings are common
- Lamp not included
- Bulb Type: Fluorescent
- Voltage: 120 V
- Overall Dim.: 52" L x 7" W x 4.75" H
- Manufacturer's Warranty: 1 Year Limited



LITHONIA LIGHTING

Model No.	Mfg. No.	Wattage	Bulb Shape	Bulb Length"	No. of Lamps	Price /Each
XI384	26148L	54 W	T5, T5HO	46	2	709.00
XI385	260SKE	32 W	T8	48	8	649.00

FHE FOOD PROCESSING LIGHT FIXTURE

- Designed for use in food and beverage processing environments
- Rated for both cold weather and wet-location environments
- The one-piece fibreglass enclosure creates a safe environment for the fixture, while being easy to service and clean
- Bulb Type: Fluorescent
- Wattage: 54 W
- Overall Dim.: 52" L x 14.38" W x 6" H
- Bulb Shape: T5, T5HO
- Manufacturer's Warranty: 1 Year Limited



LITHONIA LIGHTING

Model No.	Mfg. No.	Voltage	No. of Lamps	Price /Each
XI386	239EE2	347 V	4	529.00
XI387	210UPN	120 - 277 V	6	599.00

I-BEAM® IBE HIGH BAY LIGHT FIXTURE

- Designed to meet the challenges of warehouse and light industrial applications
- Mounting heights up to 40'
- Replaces traditional metal halide light fixtures
- Dimmable LEDs extend the life of the fixture
- Versatile mounting including suspension by chain, cable, surface-mounting bracket, hook monopoint or single (pendant) monopoint
- Die-formed aluminum alloy made of heavy-duty code gauge (20-gauge) steel, which is powder coated after fabrication
- Designed for durability with standard clear diffuse acrylic lens
- 6kV surge protection and cUL certified in the USA and Canada and listed for Damp Locations, meets industrial ANSI standards for added protection against electrical over-stresses
- Rated for 45°C high ambient temperatures up to 55°C with thermal foldback
- Voltage: 120 - 277 V
- Overall Dim.: 22" L x 14.88" W x 4.75" H
- CRI: 80
- Colour Temperature: 4000 K
- Manufacturer's Warranty: 5 Year Limited



LITHONIA LIGHTING

Model No.	Mfg. No.	Wattage	Lumens	Price /Each
XI391	25108E	83 W	12000	229.00
XI392	2503P2	107 W	15000	279.00
XI393	25109C	166 W	22000	309.00

XVML VAPOUR TIGHT LIGHT FIXTURE

- Ideal for outdoor venues, canopies, locker rooms, passageways, under eaves, covered patios, open bays and most other applications where moisture and dirt are a concern
- UV-stabilized, high-impact, frosted polycarbonate lens for uniform light output and high-impact resistance
- Replaces up to 4-lamp 32W T8 fluorescent fixtures
- 0 - 10 volt dimming driver, dims to 10%
- UL/C-UL listed and code compliant CSA certified to US and Canadian safety standards, wet location listed, DLC qualified
- Light grey, fully gasketed, polycarbonate housing with ten polycarbonate captive latches provides a watertight seal
- Voltage: 120 - 277 V
- Wattage: 49 W
- Lumens: 5000
- Overall Dim.: 47.75" L x 3.25" W x 3" H
- CRI: 80
- Ingress Protection Rating: IP66
- Manufacturer's Warranty: 5 Year Limited



LITHONIA LIGHTING

Model No.	Mfg. No.	Colour Temperature	Price /Each
XI424	262EYT	4000 K	139.00
XI425	262EYU	5000 K	139.00

I-BEAM® IBZ HIGH BAY LIGHT FIXTURE

- Works well in manufacturing facilities, warehouses and other indoor commercial applications
- Quick and easy installation, coupled with high light output
- Mounting heights between 15' to 40'
- Bulb Type: Fluorescent
- Wattage: 54 W
- Bulb Shape: T5, T5HO
- Colour Temperature: 4100 K
- Manufacturer's Warranty: 1 Year Limited



LITHONIA LIGHTING

Model No.	Mfg. No.	Voltage	L"	Overall Dim. x W" x H"	No. of Lamps	Price /Each
XI394	201FNL	120 - 277 V	48.06	x 13.25 x 2.38	4	239.00
XI395	210E2H	347 - 480 V	48.06	x 13.25 x 2.38	4	299.00
XI396	210G4K	347 - 480 V	48.06	x 18.13 x 2.38	6	369.00

JEBL HIGH BAY LIGHT FIXTURE

- Unique round design makes the JEBL extremely versatile and highly durable and delivers comfortable and uniform lighting
- Can be used in multiple indoor and outdoor applications, for use under covered ceilings
- 0 - 10 volt dimming driver, dims to 10%
- UL/C-UL listed to US and Canadian Safety Standards, wet location listed
- Features a white die-cast aluminum housing, quick-disconnect driver housing and 6kV surge protection
- Mounting heights up to 30'
- Bulb Type: LED
- Voltage: 120 - 277 V
- CRI: 80
- Colour Temperature: 4000 K
- Operating Temperature: -40°F - 131°F (-40°C - 55°C)
- Ingress Protection Rating: IP65
- Manufacturer's Warranty: 5 Year Limited



LITHONIA LIGHTING

Model No.	Mfg. No.	Wattage	L"	Overall Dim. x W" x H"	Lumens	Price /Each
XI397	264JLH	92 W	13	x 15 x 7	12000	229.00
XI398	2501PP	136 W	13	x 12 x 5	18000	289.00
XI399	2501PS	181 W	15.75	x 12 x 5.18	24000	399.00

INDUSTRIAL LIGHTING

CPANL™ SWITCHABLE LUMEN FLAT PANEL LIGHT FIXTURE

- An edge-lit flat panel that provides a glare-free luminous appearance
- Provides superior ambient lighting perfect for commercial applications such as retail spaces, offices, hospitality and education
- Its low-profile design provides increased installation flexibility especially in restricted plenum spaces
- The switchable lumen feature allows you to toggle between 3 preset lumen outputs for an optimal lighting experience
- Easy and safe installation
- 0 - 10 volt dimming driver, dims to 10%
- The seamless, aluminum frame is durable and prevents light leak in the corners
- The satin white lens provides excellent shielding and fully luminous appearance for a contemporary design aesthetic
- CSA certified to meet US and Canadian standards for performance and safety
- Bulb Type: LED
- Voltage: 120 - 277 V
- CRI: 80
- Manufacturer's Warranty: 5 Year Limited



Model No.	Mfg. No.	Wattage	Lumens	Colour Temperature	Dimensions'	Price /Each
XI372	250EGS	20-39 W	2400, 3300, 4400	3500 K	1 x 4	119.00
XI373	250EKS	20-39 W	2400, 3300, 4400	4000 K	1 x 4	119.00
XI374	250ELS	20-39 W	2400, 3300, 4400	5000 K	1 x 4	119.00
XI375	250E4S	20-39 W	2400, 3300, 4400	3500 K	2 x 2	98.90
XI376	250E5S	20-39 W	2400, 3300, 4400	4000 K	2 x 2	98.90
XI377	250E6S	20-39 W	2400, 3300, 4400	5000 K	2 x 2	98.90
XI378	250CSL	32-52 W	4000, 5000, 6000	3500 K	2 x 4	159.00
XI379	250CXS	32-52 W	4000, 5000, 6000	4000 K	2 x 4	159.00
XI380	250E3S	32-52 W	4000, 5000, 6000	5000 K	2 x 4	159.00

TWR1 ALO WALL PACK LIGHT FIXTURE

- Durable choice for mounting above entryways and at loading docks
- Corrosion-resistant, die-cast aluminum construction
- To keep contaminants outside, the wall pack has a one-piece sealed gasket
- Replaces 70W to 250W metal halide lamps
- UL Listed to US and Canadian safety standards for wet locations, tested in accordance with IESNA LM-79 and LM-80 standards, DLC qualified
- Bulb Type: LED
- Overall Dim.: 14.25" W x 9.25" D x 7.25" H
- Colour: Dark Bronze
- Lumens: 3450
- CRI: 70
- Manufacturer's Warranty: 2 Year Limited



Model No.	Mfg. No.	Voltage	Wattage	Colour Temperature	Price /Each
XI416	254X97	120 - 277 V	29 W	4000 K	199.00
XI418	254XC1	120 - 277 V	29 W	5000 K	199.00
XI415	254X9X	347 V	87 W	4000 K	229.00
XI417	254XC6	347 V	87 W	5000 K	229.00

OLWX1 WALL LUMINAIRE

- Combines a sleek, low-profile wall pack design with energy efficient, low maintenance LEDs for replacing up to 250W metal halide fixtures
- LEDs are protected behind a glass lens
- Easily mounts to recessed junction boxes with the included wall mount bracket, or for surface mounting and conduit entry with the included junction box with five 1/2" threaded conduit entry hubs
- Mounting accessories are available to convert the OLWX1 LED into an energy efficient flood light
- MVolt driver operates on any line voltage from 120-277V (50/60Hz)
- UL listed • Finish: Dark Bronze
- Overall Dim.: 7.5" W x 3" D x 8" H
- Housing Material: Cast Aluminum
- IP Rating: IP65
- Manufacturer's Warranty: 5 Years



Model No.	Mfg. No.	Wattage	Colour Temperature	Price /Each
XI486	225G1F	20 W	5000 K	222.00

BLC RECESSED LIGHT FIXTURE

- Delivers soft, glare-free, ambient lighting in a popular centre-basket design
- The slim profile of the luminaire, coupled with energy-saving LED technology make BLC the ideal choice for renovation or new construction
- Long-life LEDs, coupled with high-efficiency drivers, provide superior quantity and quality of illumination for extended service life
- 0 - 10 volt dimming driver, dims to 10%
- Fits standard into 15/16" and narrow 9/16" T-grid ceiling systems
- Long lasting LED technology maintains 80% of lumen output for 60000 hours
- Highly reflective and durable paint finish for improved aesthetics
- CSA, IC rated and DLC Standard
- Voltage: 120 - 277 V
- Lumens: 4000
- CRI: 80
- Manufacturer's Warranty: 5 Year Limited



Model No.	Mfg. No.	Colour Temperature	Dimensions'	Price /Each
XI360	2515TE	3500 K	2 x 2	149.00
XI361	2515TF	4000 K	2 x 2	149.00
XI362	2515TH	3500 K	2 x 4	179.00
XI363	2515TJ	4000 K	2 x 4	179.00

FLOODLIGHT FIXTURE

- Cost-effective, energy-efficient, long-life solution for replacing metal halide or HPS floodlights
- UL Certified to meet US and Canadian standards, suitable for wet locations
- Die-cast aluminum main body with optimal thermal management that both enhances LED efficacy and extends component life
- Sealed against moisture or environmental contaminants
- Lamp Type: LED
- Housing Material: Aluminum
- Mount: Yoke
- Colour: Dark Bronze
- CRI: 70
- Colour Temperature: 4000 K
- Ingress Protection Rating: IP66
- Voltage: 120 - 277 V
- Manufacturer's Warranty: 5 Year Limited



Model No.	Mfg. No.	Description	Wattage	Lumens	Price /Each
XI412	2552M6	TFX1	57 W	7300	199.00
XI413	2552ME	TFX2	94 W	13 200	229.00
XI414	2552MJ	TFX3	87 W	2 5600	229.00

D-SERIES MAST ARM MOUNT AREA LIGHT FIXTURE

- Features a sleek, modern design that blends seamlessly with the environment while creating outstanding photometric performance results
- Ideal applications include campuses, office complexes and retail sites
- Bulb Type: LED
- Voltage: 120 - 277 V
- Overall Dim.: 13" W x 27" D x 5" H
- CRI: 70
- Finish: Textured Dark Bronze
- Manufacturer's Warranty: 5 Year Limited



Model No.	Mfg. No.	Wattage	Lumens	Colour Temperature	Price /Each
XI381	225F1F	209 W	19771	4000 K	809.00