

RFI ID: RFI052

RFI STATUS: SUBMITTED TO COUNTY

PREPARED BY: Jackie Ventura

DATE: 11/18/2015

LIGHT BULBS

AAA-11-30-2015-C

RFI Line Items

ITEM	MFR	MFR PART # /SKU	ECPU	MIN QTY	PMP	PAP	PF	ETD	DETAILS
M175/U/ED28	Sylvania	64030		5			4	5	Orram Sylvania 175w E39 Base 4200K Metalarc Metal Halide lamp - Orram Sylvania M175/U/ED28 175 watt, E39 mogul base (1.53 inch diameter), ED28 shape, metal halide lamp. The M175/U/ED28 has a color temperature of 4200K and a average life of 10000 Hours.
F032/25W/830/XPIS	Sylvania	22232		100			3	5	25 watt 48" T8 medium Bi-Pin (G13)Base 3000K Warm White.
F34CW/ISS	Sylvania	24588		10			3	5	34 watt 48"-T12 Medium Bi-Pin (G130)Base 4100K Cool White
39PAR20/HAL/FL30/130V	Sylvania	16109		20			4	5	Operating at 130 volts, the Sylvania 16104 PAR20 halogen flood lamp features a clear finish and an E26 skifted base bulb that works as a great replacement for a standard 50-watt incandescent flood lamp. Rated at 1,500 life hours, and has a warm white 2850 color temperature.
FO17730/ECO	Sylvania	21918		100			4	5	25Watt 24" T8-Medium Bi-Pin(G13)BASE 3000K WarmWhite.
LED MR 16 Lamp	Sylvania	79089		12			4	5	7 watt - 12 volt - MR16 - Bi-Pin (GU5.3) Base - 2,500K - Dimmable - ULTRA - Reflector Narrow Flood
175 watt Metal Halide	Sylvania	64479		5			4	5	175 watt - E17 - Medium Screw (E26) Base - 4,000K - Clear - Reduced Outer Jacket - Compact
MCP70PAR30LN/U/930/FL/ECO	Sylvania	64274		5			6	5	175 watt - E17 - Medium Screw (E26) Base - 4,000K - Clear - Reduced Outer Jacket - Compact
M400/U	Sylvania	64490		5			3	5	400 watt - BT37 - Mogul Screw (E39) Base - 4,000K - Clear - Universal Burn
53PAR30S/EV/PFL25	Sylvania	42890		30			2	5	53 Watt, 120 Volt Halogen PAR30 Narrow Flood.
FO17741/ECO	Sylvania	21770		10			3	5	17 watt - 24" - T8 - Medium Bi-Pin (G13) Base - 4100K.
FP24/830/40/ECO	Sylvania	20928		10			4	5	24 watt - 22.2" - T5 - Miniature Bi-Pin (G5) Base - 3,000K - 800 Series - Warm White - High Output - Ecologic - Pentron
FO25741/ECO	Sylvania	21942		100			4	5	25 watt - 36" - T8 - Medium Bi-Pin (G13) Base - 4,100K - 700 Series - Cool White - Ocltron - Ecologic
24Watt HO Fluorescent	Sylvania	25313		100			4	5	35 watt - 24" - T12 - Recessed Double Contact (R17d) Base - 4,200K - Cool White - Rapid Start - High Output

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25Watt 36" fluorescent	Sylvania	21937	10	4	5	25 watt - 36" - T8 - Medium Bi-Pin (G13) Base - 3,000K - 700 Series - Warm White - Octron - Ecologic
FO25T73/ECO	Sylvania	21941	100	4	5	25W T8 36 Inch 75 CRI 735K 21937 Sylvania Fluorescent T8 lamp.
FO40/741/ECO	Sylvania	22104	10	4	5	40 W; 60 INCH NOMINAL LENGTH; SHAPE DESIGNATION T8; STYLE OCTRON 700; MEDIUM 2 PIN BASE; INITIAL INTENSITY 3550 LUMEN; COLOR RENDERING INDEX 75; COLOR TEMPERATURE 4100.
FO32/25W/841XP/SS/ECO3	Sylvania	22234	100	4	5	Sylvania's T8 OCTRON fluorescent lamp is 25watts, 85 CRI, has a 4100K color temperature and is suitable for RS ombsp;LS operation. The average rated life for this lamp is 40,000 hours.
FB32T8/ADV/841/6/XEW/ALTO 25W	Sylvania	20423-0	100	4	5	Sylvania's T8 OCTRON fluorescent lamp is 25watts, 85 CRI, has a 4100K color temperature and is suitable for RS ombsp;LS operation. The average rated life for this lamp is 40,000 hours.
F32T8/ADV/841/XLL 28W	Sylvania	28127-9	100	4	5	28watt 36" Cool White lamp 841k
32watt 12" circular cfl	Sylvania	25313	10	4	5	32-watt FC12T9/CW T9 circline fluorescent tube features a high lumen output while producing a whiter, more natural color. It has a cool white color temperature of 4100K, a color rendering CRI of 60, and an average life of 12,000 hours.
FP39/835/HO/ECO	Sylvania	20933	10	4	5	FP39/835/HO/ECO T5 linear tube features a vivid lumen output of 3,500 while producing a whiter, more natural color for either commercial or residential applications. It has a warm white color temperature of 3500K and an average life of 20,000 hours.
CF26DT/E/835	Sylvania	20881	30	4	5	Sylvania DULUX 26 Watt 3500K Triple Compact Fluorescent Amalgam Lamp, GX24q-3 Base
CF18DD/E/841/ECO	Sylvania	20668	10	3	5	18W double compact fluorescent lamp with 4-pin base, 4100K color temperature, 82 CRI, for use with electronic and dimming ballasts. ECOLOGIC. These lamps are long life, energy-saving alternatives for incandescent lamps.
CF26DD/E/841/ECO	Sylvania	20669	30	4	5	Sylvania DULUX 26 Watt 4100K Triple Compact Fluorescent Amalgam Lamp, GX24q-3 Base
LED10A19/F/827/G2	Sylvania	73017	20	4	5	73017 LED10A19/F/827/G2 10 Medium 60WA19 120 25,000 2700K 800 80 .80 Frosted No
75PAR30/CAP/ISPL/FL40-130V	Sylvania	14629	30	4	5	Color Temperature: 3,000K / Average Lifetime: 2500 hours / Lumens (light output): 1000
20MR16/FL35/BAB/C	Sylvania	54306	50	4	5	BAB - 20 watt - 12 volt - MR16 - Bi-Pin (GU5.3) Base - 3,000K - Covered - Reflector Flood
60PAR30LN/FL30/130V	Sylvania	16559	30	3	5	white gloss60 watt - 120 volt - PAR30 white gloss60 watt - 120 volt - PAR30 Medium Screw (E26) Base - 2,850K - Long Neck - IR - Double Life - Tungsten - Reflector Wide Flood
FLK 575W 115V Halogen	Sylvania	54589	48	6	5	#FLK - 575 watt - 115 volt - T5 - Medium Bi-Pin (G9.5) Base - 3,200K
CFL Par 38 23 watt	Halco	46203	10	4	5	UL approved for wet location in base up position only, the TCP 1P382341K PAR38 compact fluorescent lamp replaces inefficient 90-watt incandescent light bulbs. This 23-watt CFL features a medium (E26) base, 4100K color temperature, and lasts up to 8,000 life hours.
F24T5/830/HO Sunlite	Sunlite	30400	10	3	5	24 watt - 22" - T5 - Miniature Bi-Pin (G5) Base - 3,000K - 800 Series - Warm White - High Output

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CDM-TC Elite T4 PLC	Elite	41046-4	5	4	5	20Watt T4-Tube 2-Pin G8.5 3000K 1800 Lumens.
F25T8TL841/ALTO 30PK	ALTO	28191	100	4	5	25Watt 36" T8 Bi-Pin Base 4100K Cool White.
MHC70UM/4K Alto	ALTO	28129-5	5	3	5	70 watt - 100 volt - ED17P - Medium Screw (E26) Base - 4,000K - Clear - Protected - ALTO - Fadeblock - MasterColor - Ceramic
MHC100UM/4K Alto	ALTO	28135-2	5	3	5	100 watt - 102 volt - ED17 - Medium Screw (E26) Base - 4,000K - Clear - ALTO - MasterColor - Ceramic
14watt R20 Flood CFL	TCP	802014	10	4	5	14watt-120volt -R20- Medium screw base-2700K reflector.
R-30 16 WATT	TCP	10665	10	4	5	14 watt-120volt -R20- Medium screw base-4100K reflector.
1P3823 TCP PAR 38	TCP	13824	20	4	5	23 watt - 120 volt - PAR38 - Medium Screw (E26) Base - 2,700K - Reflector Flood
19watt par40 flood Cfi	TCP	1R401941K	20	4	5	19watt - 120 volt - R40 - Medium Screw (E26) Base - 6,500K - Natural White - Fully Dimmable - TruDim - Reflector Flood
23watt R 40 CFL 41k	TCP	S7242	20	4	5	23-watt R40 compact fluorescent medium E26 base 4100K
13Watt R 20 CFL 41k	TCP	S7402	20	4	5	13-watt R20 compact fluorescent medium E26 base 4100K
14Watt R30 Flood CFL	TCP	803014	20	4	5	14-watt R30 compact fluorescent light bulbs for your recessed cans, track lighting, or outdoor lighting. This TCP SpringLamp CFL features an instant start with flicker-free operation and it is UL approved for enclosed fixtures.
50MR16	TCP	44870	20	4	5	#EXN/CG - 50 watt - 12 volt - MR16 - Bi-Pin (GU5.3) Base - Clear - DecoStar - Reflector Wide Flood
23 Watt CFL Bulb	SATCO	6276	10	12	5	23 watt - 120 volt - T2 - Medium Screw (E26) Base - 5,000K - Natural Light - Mini Twist / Spiral
39watt par 20 halogen	SATCO	S2232	20	12	5	39 watt; Halogen; PAR20; Clear; 1500 Average rated Hours; 530 Lumens; Medium base, 120 volts
60watt par30 halogen	SATCO	S2248	20	12	5	60 Watt PAR30 Halogen Reflector Light Bulb with Medium Screw (E26)Base, 120 Volt, Wide Flood Beam.
S7MR16/LED/40/3K/12V/DIM	SATCO	S9104	20	6	5	7 watt - 12 volt - MR16 - Bi-Pin (GU5.3) Base - 3,000K - Dimmable - Reflector Flood
60T/710/CLEAR	SATCO	S3896	20	6	5	60 watt - 120 volt - T10 - Medium Screw (E26) Base - Clear
60W/ A19/ FROST	SATCO	S3952	20	6	5	60 watt - 130 volt - A19 - Medium Screw (E26) Base - Frosted - Vibration Service
25 Watt 130 Volt B9.5 Candelabra Base Clear Torpedo Tip Decorative	SATCO	A3682	20	2	5	25 watt - 130 volt - BA9.5 - Candelabra Screw (E12) Base - Clear - Torpedo Tip - Decor
S3152 FTC 20W	SATCO	S3152	20	2	5	FTC - 20 watt - 12 volt - MR11 - Sub-Miniature Bi-Pin (GZ4) Base - Reflector Spot
S3107 100W	SATCO	S3107	20	2	5	100 watt - 120 volt - T4 - Miniature Candelabra Screw (E11) Base - Clear
60watt globe 25	SATCO	A3649	20	6	5	60 watt - 130 volt - G25 - Medium Screw (E26) Base - Gloss White - Globe - Decor
75PAR30LN/HAL/NFL30 130V	PHILIPS	22943	30	6	5	75 Watt PAR30 Halogen Reflector Light Bulb with Medium Screw (E26)Base, 120 Volt, Wide Flood Beam - 75PAR30LNICAP/WFL50 120V

PL-L 40W/835/XEW/4P/IS 25W	PHILIPS	209148		20			6	5	25 watt - 120 volt - PL-L - 4-Pin (2G11) Base - 3,500K - 800 Series - Single Tube - Energy Advantage
PL-L 40W/830/XEW/4P/IS 25W	PHILIPS	209130		20			6	5	25 watt - 120 volt - PL-L - 4-Pin (2G11) Base - 8300K - 800 Series - Single Tube - Energy Advantage
PL-L 40W/41/XEW/4P/IS 25 W	PHILIPS	209155		10			6	5	25 watt - 120 volt - PL-L - 4-Pin (2G11) Base - 4100K - 800 Series - Single Tube - Energy Advantage
21watt 34" fluorescent	PHILIPS	230839		10			4	5	21 watt - 34" - T5 - Miniature Bi-Pin (G5) Base - 4,100K - 800 Series - Cool White - High Efficiency - Silhouette -
25watt 36" fluorescent	PHILIPS	66649		10			4	5	F34T12 linear fluorescent tube has a color temperature of 4100K, a CRI of 60, and an average life of 20,000 hours.
MVR250/U	GE	42729		5			12	5	Used for enclosed fixtures only 250watt clear mogul base 4200K
F17T8/SPX35	GE	15975		10			3	5	17 watt - 24" - T8 - Medium Bi-Pin (G13) Base - 3,500K.
F15T8/CW	GE	10143		10			3	5	15 watt - 18" - T8 - Medium Bi-Pin (G13) Base - 4,200K - Cool White - Preheat
2-lamp 32watt circular	GE	68190		12			4	5	32-watt FC12T9CW T9 circline fluorescent tube features a high lumen output while producing a whiter, more natural color. It has a cool white color temperature of 4100K, a color rendering CRI of 60, and an average life of 12,000 hours.
F26DBX/835 GE	GE	35251		30			12	5	26 Watt 3500K Triple Compact Fluorescent Amalgam Lamp, GX24q-3 Base
9 Watt CFL	GE	37653		10			4	5	GE 9 Watt T4 Twin Tube CFL 4100K 9V 82 CRI 2 Pin (G23) Plug-In Base Bulb (F9BX/835/ECC)
F42/TBX/840/A/4P/EOL	GE	46315		10			1	5	42 Watt - 4 Pin GX24q-4 Base - 4000K - CFL Light Bulb
F42/TBX/835/A/ECO	GE	97635		10			1	5	42 Watt - 4 Pin GX24q-4 Base - 3500K - CFL Light Bulb
15watt A Lamp Incd.	GE	15WAFROSTED		100			12	5	Incandescent Lamp, Overall Lamp Shape: A; Lamp Type: A-Shape, Lamp Shape: A19; Base Type: Medium Screw (E26); Watts: 100/69; Initial Lumens: 1070/813; Max. Overall Length: 3-15/16"; Lamp Dia.: 2-3/8"; Lamp Finish: Inside Frost, Color Temp.: 2800K, Average Life: 2000/5400 hr., Voltage: 130V/120,
20W MR11	OSRAM	346168		50			2	5	20 watt - 12 volt - MR11 - Sub-Miniature Bi-Pin (GU4) Base - Clear - Reflector Wide Flood
175 Watt Metal Halide	STANDARD	MH 175/4MT		5			6	5	175 Watts Clear ED28 Metal Halide HID Mogul (E39)Base M57 MH175U SU - Manufacturer: Sunlite - Base type: Mogul E39 Base - Wattage: 175 Watts - Bulb finish: - Voltage: 120 Volts - Life hours: 10000- Color temperature Kelvin: - MOL8.31"
250 Watt Metal Halide	Advance	64457		5			2	5	250-watt BT28 HID metal halide bulb with clear finish and E39 mogul base. Average rated life of 10000 hours. Sylvania has been around for over 100 years and is focused on producing great lighting products with longer life and greater energy efficiency. DL # 17665.
Totals									

2000-2001