



# comforted



GE energy smart® LED replacement lamps for  
**HEALTHCARE** spaces.



imagination at work

# optimized

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Healthcare can be a challenging and intense environment. That's exactly why creating a comfortable setting is vital. Count on GE energy smart® LED replacement lamps to create positive, reassuring spaces for patients and practitioners alike. The bright white radiance of GE energy smart® replacement lamps isn't just something you see, it's something you feel.

For your healthcare facility, we have an entire family of GE energy smart® LED replacement lamps that will enhance your environment and create a comforting, confident and impressive experience for patients, visitors and employees.

## financially smart

Emotional outcomes are just as real as the savings are tangible. You can expect to see significant energy savings, reduced operating expenses and increased revenue, beginning the moment you swap out inefficient lamps with GE energy smart® LED replacement lamps.




Throughout your healthcare spaces, light is everywhere. But is it everything it can be in terms of quality and cost effectiveness? With GE energy smart® LED replacement lamps, we believe the answer is yes.



## patient rooms

Whether patients are staying for a short time or an extended visit, help them feel more comfortable and at ease with the beautiful bright white radiance of GE energy smart® LED replacement lamps.

### replacement advantages





Saving Solution	Application #1 	Application #2 	Application #3 
<b>Saving Comparison</b>	<b>Wall Sconce</b>	<b>Downlight</b>	<b>Downlight</b>
Existing lamp	Incandescent A19 60W (800 lumens)	Halogen PAR38 100W (1150 CBCP)	Halogen MR16 50W (1500 CBCP)
GE energy smart® LED	GE energy smart® A19 13W (800 lumens)	GE energy smart® PAR 38 20W (1250 lumens)	GE energy smart® MR16 7Wx (1500 CBCP)
Product number	65386	66327	66525
Watts saved per lamp	47	80	43
Number of lamps	2	2	2
<b>Total watts saved</b>	<b>94</b>	<b>160</b>	<b>86</b>



## hallways

When your patients navigate their way through your hallways, GE energy smart® LED replacement lamps help you make the lighting more inviting.

### replacement advantages

Saving Solution	Application #1 	Application #2 	Application #3 	Application #4 
<b>Saving Comparison</b>	<b>Wall Sconce</b>	<b>Track/Display Lighting</b>	<b>Downlight</b>	<b>Downlight</b>
Existing lamp	Incandescent A19 60W (800 lumens)	Halogen MR16 50W (1500 CBCP)	Halogen BR30 60W (650 lumens)	Halogen PAR38 100W (1150 CBCP)
GE energy smart® LED	GE energy smart® A19 13W (800 lumens)	GE energy smart® MR16 7Wx (1500 CBCP)	GE energy smart® BR30 12W (750 lumens)	GE energy smart® PAR38 20W (1250 lumens)
Product number	65386	66525	65389	66327
Watts saved per lamp	47	43	48	80
Number of lamps	2	2	2	2
<b>Total watts saved</b>	<b>94</b>	<b>86</b>	<b>96</b>	<b>160</b>







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# waiting area

Magazines, coffee and soft music can help make a waiting room feel more intimate. To further enhance the waiting room experience, use GE energy smart® LED replacement lamps in table lamps and downlight fixtures.

## replacement advantages




Saving Solution	Application #1 	Application #2 	Application #3 	Application #4 
<b>Saving Comparison</b>	<b>Table Lamp</b>	<b>Downlight</b>	<b>Wall Sconce</b>	<b>Track/Display Lighting</b>
Existing lamp	Incandescent A19 60W (800 lumens)	Halogen PAR38 100W (1150 CBCP)	Incandescent A19 60W (800 lumens)	Halogen MR16 50W (1500 CBCP)
GE energy smart® LED	GE energy smart® A19 13W (800 lumens)	GE energy smart® PAR 38 20W (3700 CBCP)	GE energy smart® A19 13W (800 lumens)	GE energy smart® MR16 7Wx (1500 CBCP)
Product number	65386	64289	65386	66525
Watts saved per lamp	47	80	47	43
Number of lamps	2	2	2	2
<b>Total watts saved</b>	<b>94</b>	<b>160</b>	<b>94</b>	<b>86</b>



# elevator banks

For patients, visitors and hospital staff navigating your facility, the bright white radiance of GE energy smart® LED replacement lamps can help make the wait more pleasant and well-lit.

## replacement advantages




Saving Solution	Application #1 	Application #2 	Application #3 
<b>Saving Comparison</b>	<b>Downlight</b>	<b>Downlight</b>	<b>Downlight</b>
Existing lamp	Halogen MR16 50W (1500 CBCP)	Halogen PAR30L 75W (1100 lumens)	Incandescent R20 45W
GE energy smart® LED	GE energy smart® MR16 7Wx (1500 CBCP)	GE energy smart® PAR30L 12W (5100 CBCP) (750 lumens)	GE energy smart® R20 9W (430 lumens)
Product number	66525	65139	65313
Watts saved per lamp	43	63	36
Number of lamps	2	6	2
<b>Total watts saved</b>	<b>86</b>	<b>378</b>	<b>72</b>



# lobby and reception

Exude the confidence, sophistication and importance of your healthcare facility with GE energy smart® LED replacement lamps in the first spaces your patients, visitors and employees see.

## replacement advantages

Saving Solution	Application #1 	Application #2 	Application #3 
<b>Saving Comparison</b>	<b>Downlight</b>	<b>Downlight</b>	<b>Downlight</b>
Existing lamp	Halogen PAR38 100W (1150 CBCP)	Halogen MR16 50W (1500 CBCP)	Halogen PAR30L 75W (1100 lumens)
GE energy smart® LED	GE energy smart® PAR 38 20W (5500 CBCP) (1250 lumens)	GE energy smart® MR16 7Wx (1500 CBCP)	GE energy smart® PAR30L 12W (5100 CBCP) (750 lumens)
Product number	66327	66525	65139
Watts saved per lamp	80	43	63
Number of lamps	2	2	2
<b>Total watts saved</b>	<b>160</b>	<b>86</b>	<b>126</b>



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# GE energy smart® LED replacement lamps

## A-Line Lamps (Dimming)

BULB SHAPE	BASE TYPE	WATTS	ORDER CODE	DESCRIPTION	VOLTS	CASE QTY*	MOL (IN)	LUMENS INTIAL	CBCP	INITIAL COLOR TEMP	CRI	+RATED LIFE (YRS) 3HRS/DAY	*RATED LIFE L70(HRS)	ESTIMATED ENERGY COST/YR	ENERGY STAR® STATUS	ADDITIONAL INFORMATION
<b>A-19</b>																
	MED	9	66390	LED9DA19/827	120	6	4.43	450		2700	82	22.8	25,000	\$1.08	★	White, Omnidirectional
			65385	LED9DA19/830	120	6	4.43	450		3000	82	22.8	25,000	\$1.08	★	White, Omnidirectional
			64128	LED9DA19/830/TP	120	3	4.43	450		3000	82	22.8	25,000	\$1.08	★	White, Omnidirectional
	MED	13	65386	LED13DA19/830	120	6	4.43	800		3000	82	22.8	25,000	\$1.57	★	White, Omnidirectional
			64130	LED13DA19/830/TP	120	3	4.43	800		3000	82	22.8	25,000	\$1.57	★	White, Omnidirectional
	Locking Device		62182	LEDA19LOCKD EV		6										

## A-Line Lamps (Non-Dimming)

BULB SHAPE	BASE TYPE	WATTS	ORDER CODE	DESCRIPTION	VOLTS	CASE QTY*	MOL (IN)	LUMENS INTIAL	CBCP	INITIAL COLOR TEMP	CRI	+RATED LIFE (YRS) 3HRS/DAY	*RATED LIFE L70(HRS)	ESTIMATED ENERGY COST/YR	ENERGY STAR® STATUS	ADDITIONAL INFORMATION
<b>A-19</b>																
	MED	9	62180	LED9A19/830/TP	120	3	4.43	450		3000	82	22.8	25,000	\$1.08	★	White, Omnidirectional
			64018	LED9A19/830	120	6	4.43	450		3000	82	22.8	25,000	\$1.08	★	White, Omnidirectional

## Reflector Lamps (Dimming)

BULB SHAPE	BASE TYPE	WATTS	ORDER CODE	DESCRIPTION	VOLTS	CASE QTY*	MOL (IN)	LUMENS INTIAL	CBCP	INITIAL COLOR TEMP	CRI	+RATED LIFE (YRS) 3HRS/DAY	*RATED LIFE L70(HRS)	ESTIMATED ENERGY COST/YR	ENERGY STAR® STATUS	ADDITIONAL INFORMATION
<b>R20</b>																
R20	MED	9	64607	LED9DRS20S827	120	6	4.43	395		2700	80	22.8	25,000	\$1.08		Silver
			65313	LED9DRS20S830	120	6	4.43	430		3000	80	22.8	25,000	\$1.08		Silver
			66150	LED9DRS20F/827TP	120	3	3.50	360		2700	80	22.8	25,000	\$1.08		Silver
<b>BR30</b>																
BR30	MED	12	65389	LED12DBR30/827	120	6	5.37	750		2700	83	22.8	25,000	\$1.45	★	Frosted, Silver
			65388	LED12DBR30/827	120	3	5.37	750		2700	83	22.8	25,000	\$1.45	★	Frosted, Silver
			65390	LED12DBR30/830	120	6	5.37	750		3000	83	22.8	25,000	\$1.45	★	Frosted, Silver

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\* The life rating is based on the hours of operation the lamp will provide before reaching 70% of its original rating (L70)

\*\* Minimum order quantity = 6

★ ENERGY STAR® qualified

^ Estimated energy cost per year based on \$0.11 per Kwh energy rate and 3 operating hours per day.

Notes: Product descriptions ending in \*/TP\* indicate a carded blister or clamshell package nested in a tray for shelf display. Cards also designed for hood display.

Get more information at  
[GELighting.com/ThinkLED](http://GELighting.com/ThinkLED)

## Directional Lamps (Dimming)

BULB SHAPE	BASE TYPE	WATTS	ORDER CODE	DESCRIPTION	VOLTS	CASE QTY*	MOL (IN)	LUMENS INTIAL	CBCP	INITIAL COLOR TEMP	CRI	+RATED LIFE (YRS) 3HRS/DAY	*RATED LIFE L70(HRS)	ESTIMATED ENERGY COST/YR	ENERGY STAR® STATUS	ADDITIONAL INFORMATION
<b>12 Volt AC/DC MR16</b> Note: 35-watt Halogen replacements (based on ENERGY STAR® requirements for center beam candlepower)																
MR16	GU5.3	7	67843	LED7DMR16/840/15	12	6	1.88	430	4000	4000	80	22.8	25,000	\$0.84		Accent, 15° beam, Silver
			67844	LED7DMR16/840/25	12	6	1.88	430	2100	4000	80	22.8	25,000	\$0.84		Accent, 25° beam, Silver
			67845	LED7DMR16/840/35	12	6	1.88	430	1200	4000	80	22.8	25,000	\$0.84		Accent, 35° beam, Silver
			66127	LED7DMR16/830/15	12	6	1.88	390	3700	3000	80	22.8	25,000	\$0.84	★	Accent, 15° beam, Silver
			66128	LED7DMR16/830/25	12	6	1.88	390	1900	3000	80	22.8	25,000	\$0.84	★	Accent, 25° beam, Silver
			66126	LED7DMR16/NFL/TP	12	3	1.88	390	1900	3000	80	22.8	25,000	\$0.84	★	Accent, 25° beam, Silver
			66129	LED7DMR16/830/35	12	6	1.88	390	1100	3000	80	22.8	25,000	\$0.84	★	Accent, 35° beam, Silver
			66130	LED7DMR16/827/15	12	6	1.88	370	3700	2700	80	22.8	25,000	\$0.84	★	Accent, 15° beam, Silver
			66131	LED7DMR16/827/25	12	6	1.88	370	1900	2700	80	22.8	25,000	\$0.84	★	Accent, 25° beam, Silver
			66132	LED7DMR16/827/35	12	6	1.88	370	1100	2700	80	22.8	25,000	\$0.84	★	Accent, 35° beam, Silver
<b>Note: 50-watt Halogen replacements (based on ENERGY STAR® requirements for center beam candlepower)</b>																
			66524	LED7XDMR16830/25	12	6	1.88	460	2500	3000	80	22.8	25,000	\$0.84	★	Accent, 25° beam, Silver
			66525	LED7XDMR16830/35	12	6	1.88	460	1500	3000	80	22.8	25,000	\$0.84	★	Accent, 35° beam, Silver
			66526	LED7XDMR16827/25	12	6	1.88	440	2400	1700	80	22.8	25,000	\$0.84	★	Accent, 25° beam, Silver
			66527	LED7XDMR16827/35	12	6	1.88	440	1400	2700	80	22.8	25,000	\$0.84	★	Accent, 35° beam, Silver
<b>120 Volt GU10</b>																
MR16	GU10	4.5	66137	LED4DGU10/NFL/TP	120	3	2.30	180		3000	80	22.8	25,000	\$0.48		Accent, 25° beam, Silver
<b>Compact PAR30 (Concave Cover)</b>																
PAR30	MED	12	65135	LED12DP30S830/20	120	6	3.75	750	5100	3000	84	22.8	25,000	\$1.45	★	Accent, 20° beam, Silver
			65136	LED12DP30S830/35	120	6	3.75	750	2050	3000	84	22.8	25,000	\$1.45	★	Accent, 35° beam, Silver
			65137	LED12DP30S827/30	120	6	3.75	740	5000	2700	83	22.8	25,000	\$1.45	★	Accent, 20° beam, Silver
			65138	LED12DP30S827/35	120	6	3.75	740	2000	2700	83	22.8	25,000	\$1.45	★	Accent, 35° beam, Silver
			65133	LED12DP30S/FL/TP	120	3	3.75	740	2000	2700	83	22.8	25,000	\$1.45	★	Accent, 35° beam, Silver
			65985	LED12DP30S827/25	120	6	3.75	740	3200	2700	83	22.8	25,000	\$1.45	★	Accent, 25° beam, Silver
			65986	LED12DP30W827/25	120	6	3.75	740	3200	2700	83	22.8	25,000	\$1.45	★	Accent, 25° beam, White
			65987	LED12DP30B827/25	120	6	3.75	740	3200	2700	83	22.8	25,000	\$1.45	★	Accent, 25° beam, Black
			67256	LED12DP30S840/20	120	6	3.75	840	5800	4000	85	22.8	25,000	\$1.45	★	Accent, 20° beam, Silver
			67257	LED12DP30S840/35	120	6	3.75	840	2600	4000	85	22.8	25,000	\$1.45	★	Accent, 35° beam, Silver
<b>Compact PAR30 (Convex Cover)</b>																
PAR30	MED	10	61922	LED10DP30S830/20	120	6	3.75	500	3720	3000	80	45.7	50,000	\$1.20	★	Accent, 20° beam, Silver
			61923	LED10DP30S827/20	120	6	3.75	450	3450	2700	80	45.7	50,000	\$1.20	★	Accent, 20° beam, Silver
			68013	LED10DP30S827/35	120	6	3.75	450	1240	2700	80	22.8	25,000	\$1.20		Accent, 35° beam, Silver
			64326	LED10DP30W827/20	120	6	3.75	450	3450	2700	80	45.7	50,000	\$1.20	★	Accent, 20° beam, White
			63026	LED10DP3/FL/TP	120	3	3.75	450	1240	2700	80	22.8	25,000	\$1.20	★	Accent, 35° beam, Silver
<b>Compact PAR30 Long Neck (Concave Cover)</b>																
PAR30	MED	12	65139	LED12DP3LS830/20	120	6	4.75	750	5100	3000	84	22.8	25,000	\$1.45	★	Accent, 20° beam, Silver
			65140	LED12DP3LS830/35	120	6	4.75	750	2050	3000	84	22.8	25,000	\$1.45	★	Accent, 35° beam, Silver
			65141	LED12DP3LS827/20	120	6	4.75	740	5000	2700	83	22.8	25,000	\$1.45	★	Accent, 20° beam, Silver
			65142	LED12DP3LS827/35	120	6	4.75	740	2000	2700	83	22.8	25,000	\$1.45	★	Accent, 35° beam, Silver
			65134	LED12DP3LS/FL/TP	120	3	4.75	740	2000	2700	83	22.8	25,000	\$1.45	★	Accent, 35° beam, Silver
<b>Compact PAR30 Long Neck (Convex Cover)</b>																
PAR30L	MED	10	61924	LED10DP3LS830/20	120	6	4.75	500	3720	3000	80	22.8	50,000	\$1.20	★	Accent, 20° beam, Silver
			61925	LED10DP3LS827/20	120	6	4.75	450	3450	2700	80	22.8	50,000	\$1.20	★	Accent, 20° beam, Silver
			68014	LED10DP3LS827/35	120	6	4.75	450	1240	2700	80	22.8	25,000	\$1.20		Accent, 35° beam, Silver
			63027	LED10DP3L/FL/TP	120	3	4.75	450	1240	2700	80	22.8	25,000	\$1.20	★	Accent, 35° beam, Silver

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\*\* Minimum order quantity = 6

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^ Estimated energy cost per year based on \$0.11 per Kwh energy rate and 3 operating hours per day.

Notes: Product descriptions ending in "/TP" indicate a carded blister or clamshell package nested in a tray for shelf display. Cards also designed for hood display.

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## Directional Lamps (Dimming)

BULB SHAPE	BASE TYPE	WATTS	ORDER CODE	DESCRIPTION	VOLTS	CASE QTY*	MOL (IN)	LUMENS INTIAL	CBCP	INITIAL COLOR TEMP	CRI	+RATED LIFE (YRS) 3HRS/DAY	*RATED LIFE L70(HRS)	ESTIMATED ENERGY COST/YR	ENERGY STAR® STATUS	ADDITIONAL INFORMATION
<b>Commercial PAR38 (Indoor/Outdoor)</b>																
PAR38	MED	12	66111	LED12DP38S830/12	120	6	5.31	700	10000	3000	82	22.8	25,000	\$1.45	★	Spot, 12° beam, Silver
			66112	LED12DP38S830/25	120	6	5.31	700	3300	3000	82	22.8	25,000	\$1.45	★	Narrow Flood, 25° beam, Silver
			66113	LED12DP38S830/35	120	6	5.31	700	1500	3000	82	22.8	25,000	\$1.45	★	Flood, 35° beam, Silver
			66529	LED12DP38/FL/TP	120	3	5.31	700	1500	3000	82	22.8	25,000	\$1.45	★	Flood, 35° beam, Silver
			66114	LED12DP38S827/12	120	6	5.31	660	10000	2700	82	22.8	25,000	\$1.45	★	Spot, 12° beam, Silver
			66115	LED12DP38S827/25	120	6	5.31	660	3300	2700	82	22.8	25,000	\$1.45	★	Narrow Flood, 25° beam, Silver
			66116	LED12DP38S827/35	120	6	5.31	660	1500	2700	82	22.8	25,000	\$1.45	★	Flood, 35° beam, Silver
	20		64827	LED20DP38S830/15	120	6	5.31	1100	9000	3000	80	45.7	50,000	\$2.41	★	Spot, 15° beam, Silver
			64391	LED20DP38S830/25	120	6	5.31	1100	4000	3000	80	45.7	50,000	\$2.41	★	Narrow Flood, 25° beam, Silver
			64392	LED20DP38S830/40	120	6	5.31	1100	1800	3000	80	45.7	50,000	\$2.41	★	Flood, 40° beam, Silver
			64828	LED20DP38S827/15	120	6	5.31	1000	8500	2700	80	45.7	50,000	\$2.41	★	Spot, 15° beam, Silver
			64829	LED20DP38S827/25	120	6	5.31	1000	3700	2700	80	45.7	50,000	\$2.41	★	Narrow Flood, 25° beam, Silver
			64830	LED20DP38S827/40	120	6	5.31	1000	1700	2700	80	45.7	50,000	\$2.41	★	Flood, 40° beam, Silver
			65847	LED20DP38/FL/TP	120	3	5.31	1000	1700	2700	80	22.8	25,000	\$2.41	★	Flood, 40° beam, Silver
			66326	LED20DP38S840/15	120	6	5.31	1250	10000	4000	80	22.8	25,000	\$2.41	★	Spot, 15° beam, Silver
			66327	LED20DP38S840/25	120	6	5.31	1250	5500	4000	80	22.8	25,000	\$2.41	★	Narrow Flood, 25° beam, Silver
			66328	LED20DP38S840/40	120	6	5.31	1250	2300	4000	80	22.8	25,000	\$2.41	★	Flood, 40° beam, Silver

## Directional Lamps (Non-Dimming)

BULB SHAPE	BASE TYPE	WATTS	ORDER CODE	DESCRIPTION	VOLTS	CASE QTY*	MOL (IN)	LUMENS INTIAL	CBCP	INITIAL COLOR TEMP	CRI	+RATED LIFE (YRS) 3HRS/DAY	*RATED LIFE L70(HRS)	ESTIMATED ENERGY COST/YR	ENERGY STAR® STATUS	ADDITIONAL INFORMATION
<b>12 Volt AC/DC MR16</b>																
MR16	GU5.3	4	62915	LED4MR16/NFL/TP	12	3	1.88	210	800	3000	80	22.8	25,000	\$0.48		Accent, 25° beam, Silver
			62916	LED4MR16/830/15	12	24**	1.88	210	1350	3000	80	22.8	25,000	\$0.48		Accent, 15° beam, Silver
			62917	LED4MR16/830/25	12	24**	1.88	210	800	3000	80	22.8	25,000	\$0.48		Accent, 25° beam, Silver
			67214	LED4MR16/830/35	12	6	1.88	240	580	3000	84	22.8	25,000	\$0.48	★	Accent, 35° beam, Silver
			63747	LED4MR16/827/15	12	24**	1.88	200	1250	2700	80	22.8	25,000	\$0.48		Accent, 15° beam, Silver
			63748	LED4MR16/827/25	12	24**	1.88	200	750	2700	80	22.8	25,000	\$0.48		Accent, 25° beam, Silver
			63749	LED4MR16/827/36	12	24**	1.88	200	400	2700	80	22.8	25,000	\$0.48		Accent, 35° beam, Silver
<b>120 Volt GU10</b>																
MR16	GU10	1	73153	LED1GU10/NFL20/CD	120	3	2.30	35	100	5500	70		12,000	\$0.12		Deco Light, 20° beam, Silver
		4	75625	LED4GU10/NFL/CD	120	3	2.30	100	250	3050	82	13.7	15,000	\$0.48		Accent, 25° beam, Silver
			75865	LED4GU10/NFL/TP	120	3	2.30	100	250	3050	82	13.7	15,000	\$0.48		Accent, 25° beam, Silver
		4.5	62909	LED5GU10/NFL/TP	120	3	2.30	200	800	3000	82	22.8	25,000	\$0.54	★	Accent, 25° beam, Silver
			64887	LED5GU10S830/25	120	6	2.30	200	800	3000	82	22.8	25,000	\$0.54	★	Accent, 25° beam, Silver
<b>Compact PAR30 (Convex Cover)</b>																
PAR30	MED	10	75376	LED10P30/NFL/TP	120	3	3.75	340	1400	3000	82	27.4	30,000	\$1.20		Accent, 24° beam, Silver
			75613	LED10P30S830/24	120	6	3.75	340	1400	3000	82	27.4	30,000	\$1.20		Accent, 24° beam, Silver
			76144	LED10P30S827/24	120	6	3.75	340	1300	2700	82	27.4	30,000	\$1.20		Accent, 24° beam, Silver
<b>Compact PAR30 Long Neck (Convex Cover)</b>																
PAR30L	MED	10	75377	LED10P3L/NFL/TP	120	3	4.75	340	1400	3000	82	27.4	30,000	\$1.20		Accent, 24° beam, Silver
			76145	LED10P3LS827/24	120	6	4.75	320	1300	2700	82	27.4	30,000	\$1.20		Accent, 24° beam, Silver
<b>Commercial PAR38 (Indoor/Outdoor)</b>																
PAR38	MED	20	61927	LED20P38S/FL	120	3	5.31	1050	1300	3000	80	22.8	25,000	\$2.41	★	Flood, 40° beam, Silver
			61928	LED20P38S830/40	120	6	5.31	1050	1300	3000	80	45.7	50,000	\$2.41	★	Flood, 40° beam, Silver
			61929	LED20P38S830/25	120	6	5.31	1050	4000	3000	80	45.7	50,000	\$2.41	★	Narrow Flood, 25° beam, Silver

Information provided is subject to change without notice. Please verify all details with GE. All values are design or typical values when measured under laboratory conditions, and GE makes no warranty or guarantee, expressed or implied, that such performance will be obtained under end-use conditions.

\* The life rating is based on the hours of operation the lamp will provide before reaching 70% of its original rating (L70)

\*\* Minimum order quantity = 6

★ ENERGY STAR® qualified

^ Estimated energy cost per year based on \$0.11 per Kwh energy rate and 3 operating hours per day.

Notes: Product descriptions ending in "/TP" indicate a carded blister or clamshell package nested in a tray for shelf display. Cards also designed for hood display.

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