



Light is value

LED Contractor Series- 11,000 hours

80+ CRI

Classic A19 LED

- 8.5 Watts, 2700 & 5000K, 800 lumens
- 40 & 60W Replacement
- Indoor use
- Non-dimming
- Packaging: 1, 2, 4 pack

BR30 LED

- 9 Watts, 2700 & 5000K, 650 lumens
- 65W Replacement
- Indoor Use
- Dimmable
- Twin Pack Configuration

PAR20 LED

- 6 Watts, 3000K, 425 lumens
- 50W Replacement
- 45°, Non-dimming
- Indoor/outdoor (damp) rated
- Twin Pack Configuration

PAR30LN LED

- 9 Watts, 3000K, 650 lumens
- 65W Replacement
- 45°, Non-dimming
- Indoor/outdoor (damp) rated
- Twin Pack Configuration

PAR38 LED

- 13 Watts, 3000K, 900 lumens
- 90W replacement
- 45°, Non-dimming
- Indoor/outdoor (damp) rated
- Twin Pack Configuration



	NAED	Description	Type	Wattage	Lumens	Beam Angle	CBCP	Color	CRI	Lifetime	Replacing
	PAR										
PAR16	79274	LED5PAR16GU10/830/FL36/10HR/RP	Value	5	350	36°	650	3000	81	10000	35W Halogen
PAR20	79279	LED6PAR20/830/FL45/10YV/RP2	Value	6	425	45	525	3000K	82	11000	50W Halogen
PAR30LN	79280	LED9PAR30LN/830/FL45/10YV/RP2	Value	9	650	45	900	3000K	82	11000	65W Halogen
PAR38	79276	LED13PAR38/830/FL45/10YV/RP2	Value	13	900	45	1250	3000K	82	11000	90W Halogen
	BR										
BR30	73954	LED9BR3082710YVRP2	Value	9	650	NA	NA	2700	80	11,000	65W Incandescent
BR30	73956	LED9BR3085010YVRP2	Value	9	650	NA	NA	5000	80	11,000	65W Incandescent
	A-Line										
A19	74076	LED6A19F82710YVRP	Value	6	470	NA	NA	2700K	80	11000	40W Incandescent
A19	74077	LED6A19F82710YVRP2	Value	6	470	NA	NA	2700K	80	11000	40W Incandescent
A19	74079	LED6A19F82710YVRP4	Value	6	470	NA	NA	2700K	80	11000	40W Incandescent
A19	74080	LED6A19F85010YVRP	Value	6	470	NA	NA	5000K	80	11000	40W Incandescent
A19	74081	LED6A19F85010YVRP2	Value	6	470	NA	NA	5000K	80	11000	40W Incandescent
A19	74084	LED6A19F85010YVRP4	Value	6	470	NA	NA	5000K	80	11000	40W Incandescent
A19	73885	LED8.5A19F82710YVRP1	Value	8.5	800	NA	NA	2700K	80	11000	60W Incandescent
A19	73886	LED8.5A19F82710YVRP2	Value	8.5	800	NA	NA	2700K	80	11000	60W Incandescent
A19	73888	LED8.5A19F82710YVRP4	Value	8.5	800	NA	NA	2700K	80	11000	60W Incandescent
A19	79281	LED8.5A19F85010YVRP	Value	8.5	800	NA	NA	5000K	80	11000	60W Incandescent
A19	79282	LED8.5A19F85010YVRP2	Value	8.5	800	NA	NA	5000K	80	11000	60W Incandescent
A19	79284	LED8.5A19F85010YVRP4	Value	8.5	800	NA	NA	5000K	80	11000	60W Incandescent
RT5/6	74404	LEDRT56/625/827	Value	10	625	NA	NA	2700K	80	11000	60W Incandescent