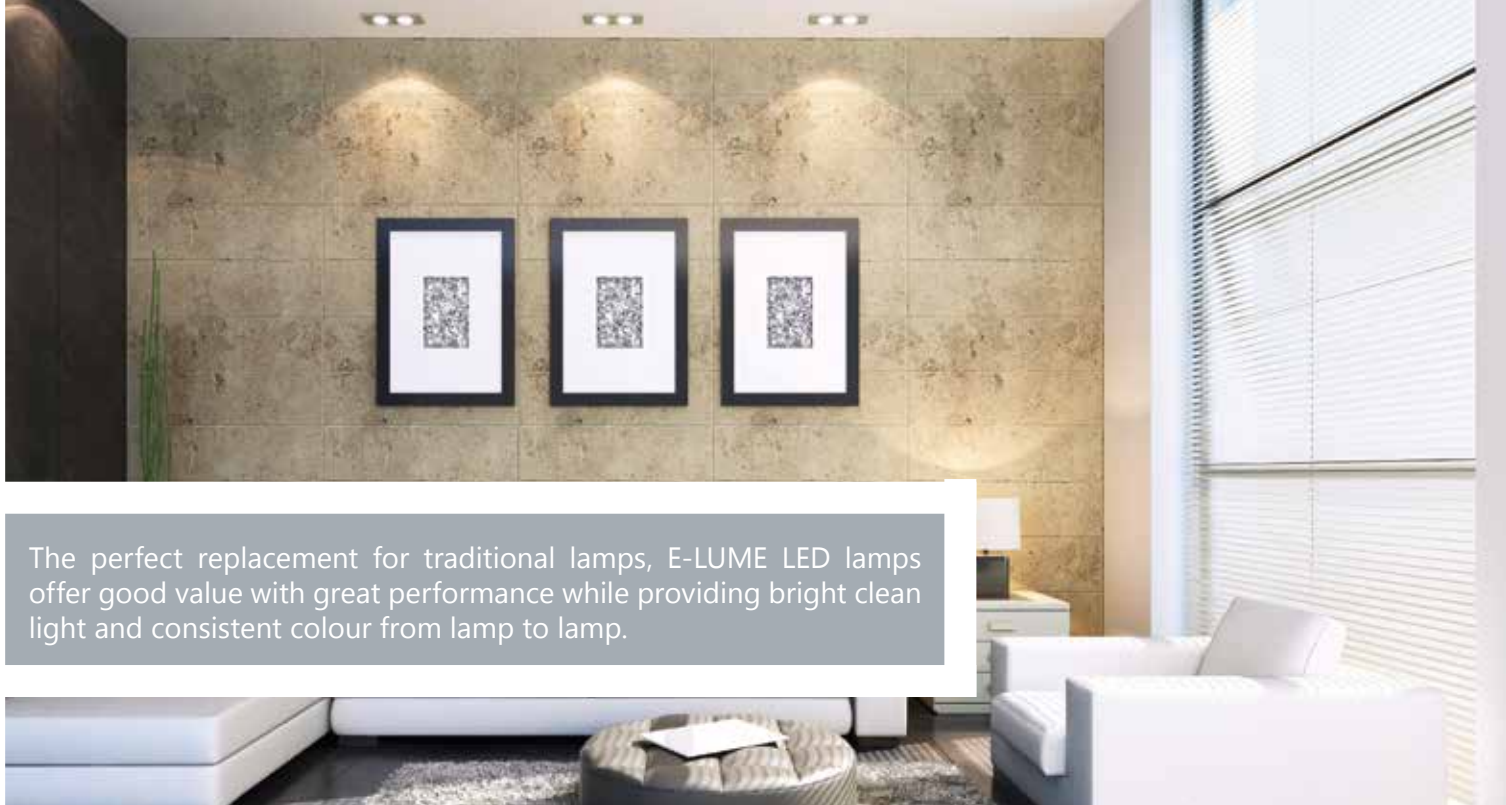




The perfect replacement for traditional lamps, E-LUME LED lamps offer good value with great performance while providing bright clean light and consistent colour from lamp to lamp.



Order code	Description	Watts (W)	Base	Volts (VAC)	Colour temp. (K)	CRI	Average life ¹ (hrs)	Initial lumens ² (lm)	Beam angle (°)	CBCP (cd)	Traditional equivalent (W)	Dimmable ³ (Yes/No)	Case qty
MR16 - GU5.3													
MOL : 2 3/4 in. (57 mm) Dia. : 1 31/32 in. (50 mm)													
63605	LED/MR16/7W/30K/25/ELUME	7	GU5.3	12	3 000	80	40 000	520	25	2 000	50	Y	48
63606	LED/MR16/7W/30K/40/ELUME	7	GU5.3	12	3 000	80	40 000	520	40	1 100	50	Y	48
MR16 - GU10													
MOL : 2 3/16 in. (55 mm) Dia. : 1 31/32 in. (50 mm)													
63607	LED/GU10/7W/30K/25/ELUME	7	GU10	120	3 000	80	40 000	520	25	2 000	50	Y	48
63609	LED/GU10/7W/30K/25/GRY/ELUME	7	GU10	120	3 000	80	40 000	520	25	2 000	50	Y	48
63608	LED/GU10/7W/30K/40/ELUME	7	GU10	120	3 000	80	40 000	520	40	1 100	50	Y	48
MR16 - E26													
MOL : 2 3/32 in. (53 mm) Dia. : 1 31/32 in. (50 mm)													
63854	LED/MR16E26/7W/30K/38/ELUME	7	E26	120	3 000	80	30 000	500	38	1 106	50	Y	48
64542	LED/MR16E26/7W/40K/38/ELUME	7	E26	120	4 000	80	30 000	525	38	1 150	50	Y	48



¹ Life rating based on L70 lumen depreciation design criteria. Average life of lamps that have been approved for ENERGY STAR early submission or complete submission can vary. ENERGY STAR early submission dictates that manufacturers can only claim 25 000 hour life with 3 000 hour actual life test data, 6 000 hour LM-80 data and in-situ temperature measurements. Once a product has been fully qualified, manufacturers may increase the lifetime of a product by demonstrating full compliance with the ENERGY STAR criteria at the new lifetime with Lumen Maintenance at the minimum required test period.

² Typical lumens +/- 10%

³ For a complete list of compatible dimmers and ENERGY STAR qualified products, please visit www.standardpro.com

LED Lamps



Order code	Description	Watts (W)	Base	Volts (VAC)	Colour temp. (K)	CRI	Average life ¹ (hrs)	Initial lumens ² (lm)	Beam angle (°)	CBCP (cd)	Traditional equivalent (W)	Dimmable ³ (Yes/No)	Case qty
PAR20													
MOL = 3 11/32 in. (85 mm) Dia. = 2 15/32 in. (63 mm)													
63610	LED/P20/7.6W/30K/25/ELUME	7.6	E26	120	3 000	80	40 000	534	25	2 392	50	Y	20
63611	LED/P20/7.6W/30K/40/ELUME	7.6	E26	120	3 000	80	40 000	534	40	1 179	50	Y	20
PAR30SN													
MOL = 3 3/8 in. (86 mm) Dia. = 3 3/4 in. (95 mm)													
63612	LED/P30S/9W/30K/25/ELUME	9	E26	120	3 000	80	40 000	800	25	3 721	75	Y	20
63613	LED/P30S/9W/30K/40/ELUME	9	E26	120	3 000	80	40 000	800	40	1 613	75	Y	20
PAR30LN													
MOL = 4 1/16 in. (113 mm) Dia. = 3 3/4 in. (95 mm)													
63614	LED/P30L/9W/30K/25/ELUME	9	E26	120	3 000	80	40 000	800	25	3 721	75	Y	20
63615	LED/P30L/9W/30K/40/ELUME	9	E26	120	3 000	80	40 000	800	40	1 613	75	Y	20
PAR38													
MOL = 5 1/8 in. (130 mm) Dia. = 4 23/32 in. (120 mm)													
63616	LED/P38/14W/30K/40/ELUME	14	E26	120	3 000	80	40 000	1 000	40	1 881	100	Y	10
63617	LED/P38/14W/40K/40/ELUME	14	E26	120	4 000	80	40 000	1 000	40	2 028	100	Y	10
Omni													
5.5 W - MOL : 3 29/32 in. (99 mm) Dia. : 2 1/32 in. (55 mm)													
9.5 W - MOL : 4 13/32 in. (112 mm) Dia. : 2 1/8 in. (60 mm)													
*64403	LED/OMNI/5.5W/27K/ND/ELUME	5.5	E26	120	2 700	80	15 000	450	150	N/A	40	N	12
*64404	LED/OMNI/5.5W/30K/ND/ELUME	5.5	E26	120	3 000	80	15 000	450	150	N/A	40	N	12
*64407	LED/OMNI/9.5W/27K/ND/ELUME	9.5	E26	120	2 700	80	15 000	750	140	N/A	60	N	12
*64408	LED/OMNI/9.5W/30K/ND/ELUME	9.5	E26	120	3 000	80	15 000	750	140	N/A	60	N	12

* Non ENERGY STAR approved.