

LED Lamps



Energy Efficient Lighting from Ireland's Leading Electrical Wholesaler

LED 240V GU10

The LED GU10 range provides energy efficient direct replacements for 35W and 50W standard tungsten halogen lamps. Available in warm white suitable for almost every type of living space and cool white for commercial and office environments.



Standard and dimmable options available



Wide beam angle ideal for general area lighting



Over 76 Lumens per Circuit Watt



Code	Model No.	Description	Halogen Equivalent (W)	Wattage (W)	Lumens (Lm)	Lumens per Circuit Watt (Lm/W)	Colour CCT (K)
1706258	NLGU102327	LED GU10	35	2.6	230	88	2700K
1706259	NLGU102340	LED GU10	35	2.6	230	88	4000K
1706260	NLGU103527	LED GU10	50	2.3	350	81	2700K
1706261	NLGU103540	LED GU10	50	4.3	350	81	4000K
1706264	NLGU103527D	LED GU10 DIM	50	4.6	350	76	2700K
1706265	NLGU103540D	LED GU10 DIM	50	4.6	350	76	4000K



LED 12 V MR16 GU5.3

The LED MR16 range provides energy efficient direct replacements for standard halogen lamps. Available in warm white suitable for almost every type of living space and cool white for commercial and office environments.



Easy retrofit for traditional halogen lamps



Standard and dimmable options available



Wide beam angle ideal for general area lighting



77 Lumens per Circuit Watt



Code	Model No.	Description	Halogen Equivalent (W)	Wattage (W)	Lumens (Lm)	Lumens per Circuit Watt (Lm/W)	Colour CCT (K)
1706234	NLMR162327	LED MR16	35	2.9	230	79	2700K
1706235	NLMR162340	LED MR16	35	2.9	230	79	4000K
1700030	NLMR162327D	LED MR16 DIM	35	3	230	77	2700K
1700031	NLMR162340D	LED MR16 DIM	35	3	230	77	4000K



LED GLS

The LED GLS range provides energy efficient direct replacements for the 40W and 60W standard halogen lamps. Available in warm white it is suitable for almost every type of living space.



Easy retrofit for traditional halogen lamps



Standard and dimmable options available



Wide beam angle ideal for general area lighting



Over 115 Lumens per Circuit Watt



Code	Model No.	Description	Halogen Equivalent (W)	Wattage (W)	Lumens (Lm)	Lumens per Circuit Watt (Lm/W)	Colour CCT (K)
1700032	NLGLS4727B22	LED GLS B22	40	4	470	118	2700K
1700033	NLGLS4727E27	LED GLS E27	40	4	470	118	2700K
1700034	NLGLS8027B22	LED GLS B22	60	7	806	115	2700K
1700035	NLGLS8027E27	LED GLS 2700K E27	60	7	806	115	2700K
1700038	NLGLS8027B22D	LED GLS DIM B22	60	7	806	115	2700K
1700039	NLGLS8027E27D	LED GLS DIM E27	60	6.5	806	124	2700K



LED Candle

The LED candle range provides energy efficient direct replacements for the 40W standard halogen lamp. Available in warm white it is suitable for almost every type of living space.



Easy retrofit for traditional halogen lamps



Standard and dimmable options available



Wide beam angle ideal for general area lighting



Over 104 Lumens per Circuit Watt



Code	Model No.	Description	Halogen Equivalent (W)	Wattage (W)	Lumens (Lm)	Lumens per Circuit Watt (Lm/W)	Colour CCT (K)
1700503	NLC4727E14	LED CANDLE E 14	40	4	470	118	2700K
1700504	NLC4727B22	LED CANDLE B22	40	4	470	118	2700K
1700505	NLC4727E14D	LED CANDLE DIM E14	40	4.5	470	104	2700K
1700506	NLC4727B22D	LED CANDLE DIM B22	40	4.5	470	104	2700K



LED G4 G9

The LED G4 G9 range provides energy efficient direct replacements for the 20W standard halogen lamp. Available in warm white it is suitable for almost every type of living space.



Easy retrofit for traditional halogen lamps



Wide beam angle for general area lighting



Over 105 Lumens per Circuit Watt



Code	Model No.	Description	Halogen Equivalent (W)	Wattage (W)	Lumens (Lm)	Lumens per Circuit Watt (Lm/W)	Colour CCT (K)
1706230	NLG42027	LED G4	20	1.7	200	118	2700K
1706231	NLG92027	LED G9	20	1.9	200	105	2700K



LED T8 Tubes

The LED tube range provides energy efficient direct replacements for T8 fluorescent tubes. Available in cool white or daylight colour temperatures with the added safety feature of a polycarbonate construction to prevent shattering.



Switch start retrofit – simply replace starter with one provided



HF retrofit – to achieve energy savings control gear must be bypassed and wired directly to mains



Over 105 Lumens per Circuit Watt



Code	Model No.	Description	Halogen Equivalent (W)	Wattage (W)	Lumens (Lm)	Lumens per Circuit Watt (Lm/W)	Colour CCT (K)
1702701	NLT88040	2FT LED T8 TUBE	18	7.6	800	105	4000K
1702703	NLT81740	4FT LED T8 TUBE	36	16.2	1700	105	4000K
1702705	NLT82040	5FT LED T8 TUBE	58	19	2000	105	4000K
1702706	NLT82640	6FT LED T8 TUBE	70	24	2600	108	4000K
1702711	NLT88065	2FT LED T8 TUBE	18	8	800	105	6500K
1702713	NLT81765	4FT LED T8 TUBE	36	16	1700	105	6500K
1702715	NLT82065	5FT LED T8 TUBE	58	19.1	2000	105	6500K
1702716	NLT82665	6FT LED T8 TUBE	70	24	2600	108	6500K



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CORK - TRAMORE ROAD**

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**KELLIHERS ELECTRICAL
CORK - EASTGATE**

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Eastgate, Little Island,
Cork
021 429 6240

**KELLIHERS ELECTRICAL
CORK - MALLOW ROAD**

North Point Business Park,
Mallow Road, Cork
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TRALEE**

Ballmullen, Tralee, Kerry
066 714 5300

**KELLIHERS ELECTRICAL
KILLARNEY**

Ross Road, Killarney, Kerry
064 663 3985

**KELLIHERS ELECTRICAL
LIMERICK**

Dock Road, Limerick,
061 417 442

**KELLIHERS ELECTRICAL
ENNIS**

Unit 9 Quinn Road Business
Park,
Ennis, Clare
065 684 4233

C.T. ELECTRIC GALWAY

Sean Mulvoy Road, Galway
091 745 300

C.T. ELECTRIC CASTLEBAR

Castlebar Industrial Estate,
Castlebar
Mayo
094 902 3650

C.T. ELECTRIC BALLINA

Unit 7, Moyvalley Business
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Ballina, Mayo
096 60420

C.T. ELECTRIC SLIGO

Finisklin Industrial Estate,
Sligo
071 914 5068

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