



2025 Lamp Guide



A60 LAMPS



SINGLE PACK



6W 540lm						9W 810lm			
4000K		3000K		6500K		4000K		6500K	
BASE		BASE		BASE		BASE		BASE	
B22	E27	B22	E27	B22	E27	B22	E27	B22	E27
RLL013BC	RLL013ES	RLL030	RLL029	RLL203BC	RLL203ES	RLL014BC	RLL014ES	RLL204BC	RLL204ES

SINGLE PACK



12W 1080lm							
3000K				5000K		6500K	
BASE				BASE		BASE	
B22	E27	B22	E27	B22	E27	B22	E27
RLL034	RLL033	RLL032	RLL031	RLL398	RLL399		

A60 FILAMENT LAMPS



SINGLE PACK



4W 420lm				8W 840lm			
3000K				3000K			
BASE				BASE			
B22	E27	B22	E27	B22	E27	B22	E27
RLL265	RLL264	RLL038	RLL037				

CANDLE LAMPS



SINGLE PACK



7W 630lm			7W 630lm		
3000K			5000K		
BASE			BASE		
E14	E27	B22	E14	E27	B22
RLL018	RLL019	RLL020	RLL015	RLL016	RLL017

CANDLE FILAMENT LAMPS



SINGLE PACK



4W 420lm		
3000K		
BASE		
E14	B22	E27
RLL039	RLL041	RLL040

STICK LAMPS



SINGLE PACK



6W 540lm		8W 720lm	
5000K	3000K	3000K	5000K
BASE		BASE	
B22	E27	B22	E27
RLL095	RLL094	RLL097	RLL096
		E14	E14
		RLL220	RLL221

STICK LAMPS



SINGLE PACK



12W 1080lm		12W 1080lm	
5000K		3000K	
BASE		BASE	
B22	E27	B22	E27
RLL099	RLL098	RLL100BC	RLL100ES

GOLFBALL LAMPS



SINGLE PACK



7W 630lm			7W 630lm		
3000K	3000K	3000K	5000K	5000K	5000K
BASE	BASE	BASE	BASE	BASE	BASE
E14	E27	B22	E14	E27	B22
RLL024	RLL025	RLL026	RLL021	RLL022	RLL023

FILAMENT GOLFBALL LAMPS



SINGLE PACK



4W 420lm		
3000K	3000K	3000K
BASE	BASE	BASE
E14	B22	E27
RLL066	RLL068	RLL067

REFLECTOR LAMPS



SINGLE PACKS



6W 540lm		8W 720lm		10W 900lm		14W 1260lm
3000K	5000K	3000K	5000K	3000K	5000K	4000K
BASE	BASE	BASE	BASE	BASE	BASE	BASE
E14	E14	E27	E27	E27	E27	E27
RLL103WW	RLL103CW	RLL105	RLL104	RLL107	RLL106	RLL278

GU10 LAMPS



SINGLE PACK

4 PACK



5W 450lm					5W 450lm	
4000K		6500K		3000K	4000K	
BASE		BASE		BASE	BASE	
GU10		GU10		GU10	GU10	
RLL002	RLL299	RLL300		RLL003	RLL126	RLL280

SINGLE PACK



7W 630lm		
3000K	4000K	6500K
BASE	BASE	BASE
GU10	GU10	GU10
RLL121WW	RLL121CW	RLL121DL

STICK DAY NIGHT SENSOR LAMPS



SINGLE PACK



12W | 1080lm

4000K

BASE



B22



E27

RLL131

RLL130

A60 DAY NIGHT SENSOR LAMPS



SINGLE PACK



9W | 810lm

5000K

BASE



B22



E27

RLL316BC

RLL316ES

A60 DAY NIGHT SENSOR LAMPS



SINGLE PACK



15W | 1350lm

5000K

BASE



B22



E27

RLL317BC

RLL317ES

FILAMENT LAMPS



SINGLE PACK



4W | 420lm

2700K

BASE



RLL194

2700K

BASE



RLL195

2700K

BASE



RLL112

2700K

BASE



RLL113

8W | 840lm

2700K

BASE



RLL114

2700K

BASE



RLL115

2700K

BASE



RLL116

QI LAMPS



SINGLE PACK



4.9W | 441lm

3000K

BASE



RLL043

6500K

BASE



RLL042

10W | 900lm

3000K

BASE



RLL045

6500K

BASE



RLL044

SINGLE PACK



2W | 180lm

3000K

BASE



RLL123

6500K

BASE



RLL127



3W | 270lm

3000K

BASE



RLL012

4000K

BASE



RLL004



BI-PIN LAMPS

MR16 LAMPS

PRISMATIC
LAMPS
85V - 265V

PYGMY LAMPS

SINGLE PACK



5W | 525lm

3000K	4000K
BASE	BASE
GU5.3	GU5.3
RLL196	RLL197

SINGLE PACK



13W | 1170lm

4000K
BASE
E27
RLL119

SINGLE PACK



1.5W | 135lm

4000K	4000K
BASE	BASE
E12	E14
RLL117	RLL118

MAXI OPALINA LAMPS



SINGLE PACK



15W | 1575lm



5000K

3000K	5000K
BASE	BASE
E27	E27
RLL083	RLL082



18W | 1890lm

3000K

3000K	5000K
BASE	BASE
E27	E27
RLL085	RLL084



5000K

COLOUR GU10 LAMPS



SINGLE PACK



RED



BLUE



GREEN



YELLOW

5W			
RED	BLUE	GREEN	YELLOW
BASE	BASE	BASE	BASE
GU10	GU10	GU10	GU10
RLL288	RLL289	RLL290	RLL291

OVEN AND APPLIANCE GOLFBALL LAMPS



SINGLE PACK



40W

3000K

E27

360lm

1000hrs

RLS13

INFRARED PAR LAMPS



SINGLE PACK



175W

RUBY INFRARED

E27 R38

3000hrs

RLS11

250W

RUBY INFRARED

E27 R125

4500hrs

RLS10

250W

INFRARED

E27 R125

4500hrs

RLS9

275W

INFRARED LONG STEM INFRARED SHORT STEM

E27 R125 E27 R125

3000hrs

3000hrs

RLI111

RLI112

T8 LED GLASS TUBES - 2 Year Warranty



Ø: 28 mm



1212 mm

4ft

Code	Watt	Base	Colour Temperature	Lumen	Lifetime
RLL281	18W	G13	6500K	1800	25 000

Ø: 28 mm

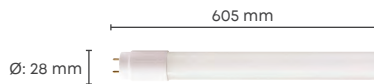


1500 mm

5ft

Code	Watt	Base	Colour Temperature	Lumen	Lifetime
RLL282	24W	G13	6500K	2400	25 000

T8 LED PLASTIC TUBES - 2 Year Warranty



2ft					
Code	Watt	Base	Colour Temp	Lumen	Lifetime
RLL120	9W	G13	6500K	900	15 000
RLL284	9W	G13	4000K	900	15 000



4ft					
Code	Watt	Base	Colour Temp	Lumen	Lifetime
RLL122DL	18W	G13	6500K	1800	15 000
RLL122CW	18W	G13	4000K	1800	15 000



5ft					
Code	Watt	Base	Colour Temp	Lumen	Lifetime
RLL124	24W	G13	6500K	2200	15 000
RLL125	24W	G13	4000K	2200	15 000

T8 LED RETROFIT TUBES - 2 Year Warranty



2ft					
Code	Watt	Base	Colour Temp	Lumen	Lifetime
RLL005	9W	G13	6500K	900	25 000
RLL006	9W	G13	4000K	900	25 000



4ft					
Code	Watt	Base	Colour Temp	Lumen	Lifetime
RLL007	18W	G13	6500K	1800	25 000
RLL008	18W	G13	4000K	1800	25 000



5ft					
Code	Watt	Base	Colour Temp	Lumen	Lifetime
RLL009	24W	G13	6500K	2400	25 000
RLL010	24W	G13	4000K	2400	25 000

T8 LED COLOUR TUBES - 2 Year Warranty

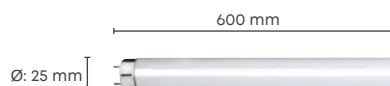


2ft				
Code	Watt	Base	Colour	Lifetime
RLL063	6	G13	Red	25 000
RLL064	6.8	G13	Blue	25 000
RLL065	7.6	G13	Green	25 000

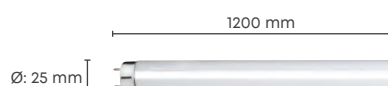


4ft				
Code	Watt	Base	Colour	Lifetime
RLL058	14.6	G13	Yellow	25 000
RLL059	13.2	G13	Red	25 000
RLL060	14.1	G13	Blue	25 000
RLL061	15.4	G13	Green	25 000

T8 FLUORESCENT PRE-PACK - 1 Year Warranty



2ft					
Code	Watt	Base	Colour Temp	Lumen	Life-time
RLF50	18W	G13	4000K	1110	10 000



4ft					
Code	Watt	Base	Colour Temp	Lumen	Life-time
RLF55	36W	G13	4000K	2650	10 000

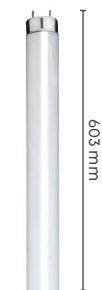


5ft					
Code	Watt	Base	Colour Temp	Lumen	Life-time
RLF59	58W	G13	4000K	4250	10 000

T5 FLUORESCENT TRIPHOSPHOR HIGH EFFICIENCY TUBES

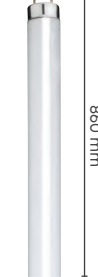


Ø: 16 mm



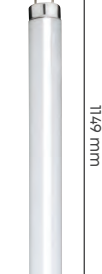
2ft	Code	Watt	Base	Colour Temperature	Lumen	Life-time
	RLF67	14W	G5	4000K	1140	20 000
	RLF68	14W	G5	3000K	1140	20 000
	RLF69	14W	G5	6500K	1045	20 000

Ø: 16 mm



3ft	Code	Watt	Base	Colour Temperature	Lumen	Life-time
	RLF70	21W	G5	4000K	1850	20 000

Ø: 16 mm



4ft	Code	Watt	Base	Colour Temperature	Lumen	Life-time
	RLF76	28W	G5	4000K	2470	20 000
	RLF78	28W	G5	6500K	2350	20 000

Ø: 16 mm

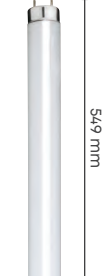


5ft	Code	Watt	Base	Colour Temperature	Lumen	Life-time
	RLF79	35W	G5	4000K	3135	20 000

T5 FLUORESCENT TRIPHOSPHOR HIGH OUTPUT TUBES

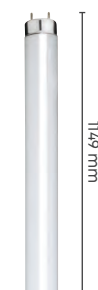


Ø: 16 mm



2ft	Code	Watt	Base	Colour Temperature	Lumen	Life-time
	RLF73	24W	G5	4000K	1635	20 000
	RLF75	24W	G5	6500K	1635	20 000

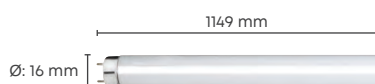
Ø: 16 mm



4ft	Code	Watt	Base	Colour Temperature	Lumen	Life-time
	RLF84	54W	G5	4000K	4200	20 000
	RLF85	54W	G5	3000K	4200	20 000
	RLF86	54W	G5	6500K	3930	20 000

T8 BUTCHER'S LAMP

- 1 Year Warranty



4ft	Code	Watt	Base	Colour Temperature	Lumen	Life-time
	RLF64	36W	G13	4000K	925	20 000

Butcher Lamp:

These tubes are used in a variety of retailers, butcheries and fishmongers and are scientifically designed to provide the perfect lighting and enhance the natural appeal and colour of food, specifically meat, to display it at its best.

T5 MINIATURE FLUORESCENT

- 1 Year Warranty



4W				
Code	Base	Colour Temp	Lumen	Lifetime
RLF42	G5	4000K	120	6000



6W				
Code	Base	Colour Temp	Lumen	Lifetime
RLF43	G5	4000K	230	6000



9W				
Code	Base	Colour Temp	Lumen	Lifetime
RLF46	G5	4000K	740	6000

T8 FLUORESCENT

- 1 Year Warranty



1ft					
Code	Watt	Base	Colour Temp	Lumen	Life-time
RLF45	10W	G13	4000K	290	5 000



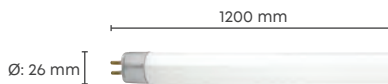
1,4ft					
Code	Watt	Base	Colour Temp	Lumen	Life-time
RLF47	15W	G13	4000K	760	6 000



2ft					
Code	Watt	Base	Colour Temp	Lumen	Life-time
RLF49	18W	G13	4000K	1110	9 000
RLF51	18W	G13	3000K	1150	9 000
RLF52	18W	G13	6500K	960	9 000



3ft					
Code	Watt	Base	Colour Temp	Lumen	Life-time
RLF53	30W	G13	4000K	2025	9 000



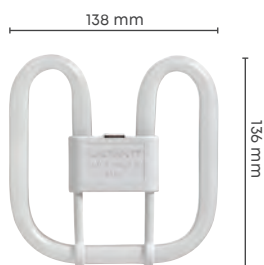
4ft					
Code	Watt	Base	Colour Temp	Lumen	Life-time
RLF54	36W	G13	4000K	2650	10 000
RLF56	36W	G13	3000K	2760	10 000
RLF57	36W	G13	6500K	2500	10 000



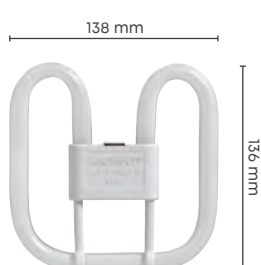
5ft					
Code	Watt	Base	Colour Temp	Lumen	Life-time
RLF58	58W	G13	4000K	4250	10 000
RLF60	58W	G13	6500K	4080	10 000

2D FLUORESCENT

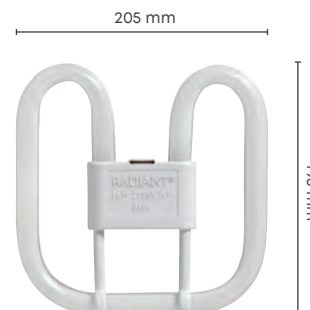
- 1 Year Warranty



16W				
Codes	Base	Colour Temp	Lumen	Lifetime
RLC147	GR8 2pin	4000K	1050	8 000
RLC148	G10q 4pin	4000K	1050	8 000



21W				
Codes	Base	Colour Temp	Lumen	Lifetime
RLC149	G10q 4pin	6500K	1300	8 000



28W				
Codes	Base	Colour Temp	Lumen	Lifetime
RLC150	G10q 4pin	4000K	2050	8 000

CIRCLINE
FLUORESCENT T9
- 1 Year Warranty



Ø 210 mm



22W	
Codes	RLF32
Base	G10q 4Pin
Colour Temp	4000K
Lumen	1115
Lifetime	6 000

Ø 295 mm



32W	
Codes	RLF33
Base	G10q 4Pin
Colour Temp	4000K
Lumen	1835
Lifetime	6 000

Ø 395 mm



40W	
Codes	RLF34
Base	G10q 4Pin
Colour Temp	4000K
Lumen	2560
Lifetime	6 000

CIRCLINE
FLUORESCENT T5
- 2 Year Warranty



Ø 185 mm



22W	
Codes	RLF35
Base	G10q 4Pin
Colour Temp	4000K
Lumen	1500
Lifetime	8 000

Ø 245 mm



32W	
Codes	RLF36
Base	G10q 4Pin
Colour Temp	4000K
Lumen	2250
Lifetime	8 000

PL FLUORESCENT



27 mm



137 mm

SINGLE CORE - 2 PIN					
Codes	Watt	Base	Colour Temp	Lumen	Life-time
RLC93	7W	G23	4000K	380	10 000
RLC94	7W	G23	2700K	400	10 000

27 mm



160 mm

SINGLE CORE - 2 PIN					
Codes	Watt	Base	Colour Temp	Lumen	Life-time
RLC95	9W	G23	4000K	580	10 000

27 mm



230 mm

SINGLE CORE - 2 PIN					
Codes	Watt	Base	Colour Temp	Lumen	Life-time
RLC96	11W	G23	4000K	580	10 000

25 mm



130 mm

DOUBLE CORE - 2 PIN					
Codes	Watt	Base	Colour Temp	Lumen	Life-time
RLC97	13W	G24q1	4000K	890	10 000

25 mm



150 mm

DOUBLE CORE - 2 PIN					
Codes	Watt	Base	Colour Temp	Lumen	Life-time
RLC98	18W	G24q2	4000K	1200	10 000

34 mm



170 mm

DOUBLE CORE - 2 PIN					
Codes	Watt	Base	Colour Temp	Lumen	Life-time
RLC99	26W	G24q3	4000K	1780	10 000

**BUY
LUMENS
NOT WATTS**

LUMENS (lm):

Lumens measure the total amount of visible light emitted by a source. The higher the number of lumens, the brighter the light appears to human eyes. For example, a standard 60 Watt incandescent light bulb emits around 800 lumens.

WATTS (W):

Watts measure the rate of energy consumption by an electrical device. It's a unit of power. The higher the wattage, the more electricity a device uses.

LUMENS per WATT (lm/W):

Lumens per watt is a measure of the efficiency of a light source. It indicates how much light (in lumens) is produced per watt of electrical power consumed.

Buy smarter:

The lumen rating gives an accurate indication of the brightness you can expect from an LED, and the lumens per watt are a direct measure of its efficiency.

