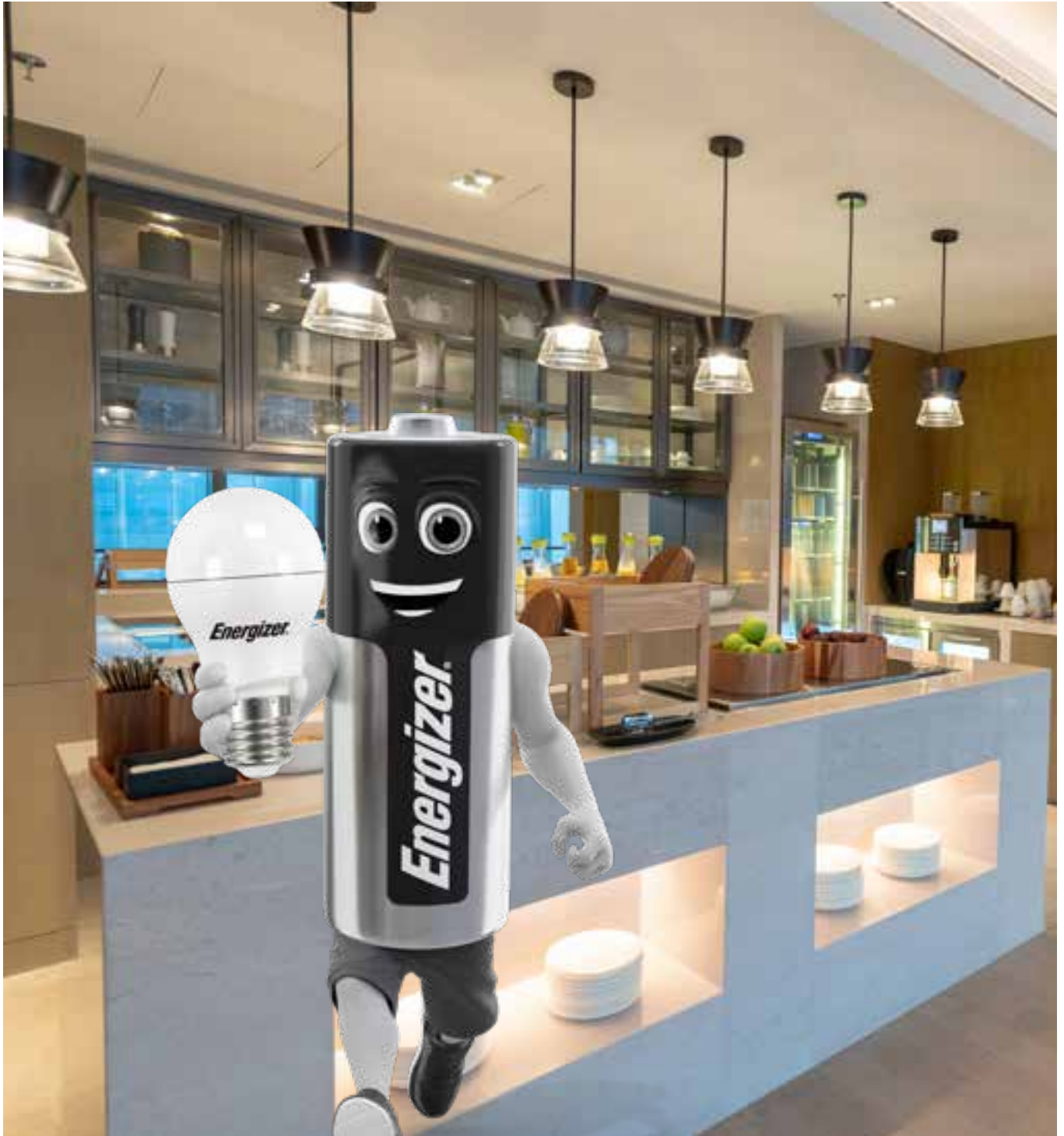


# ***Energizer®***



**LIGHTING, BATTERIES & TORCHES**

Catalogue 2019/20

# Introduction

## Performance & Innovation

The Energizer® brand is synonymous with world's first innovation and emerging technologies. Beyond power and portable lighting, our real product is bringing positivenergy™ so that you can do, enjoy and accomplish more than you ever expected.

### LED

The LED range includes high performance, economical and sustainable technologies. The collection comprises all of the most popular shapes and offers dimmable and non-dimmable solutions.

### HALOGEN

The Halogen range are retro fit energy efficient lamps, available in a wide selection of wattages, caps and shapes to suit everyday applications.



The Energizer fittings range ticks all boxes with a globally recognised brand to offer peace of mind, the assurance of quality and aggressive pricing to lead the branded market.

### BATTERIES

The Energizer® portfolio counts with best-in-class product specifications and professional dedicated solutions designed to be used in the most technical work environments.

Our strong claim "Makers of the world's longest lasting battery (Ultimate Lithium™ AA)" reinforces our position of technologically advanced brand, capitalizing on the outstanding and unique performances of our Ultimate Lithium™ AA & AAA batteries.

### PORTABLE LIGHTS

Bright. Versatile. Indispensable. Energizer brings bold, innovative portable light technology to virtually any situation, indoors or out. For simple household use or serious storm preparation, the standard portable light has come a long way.



## Quality & Value

For over 100 years, the EVEREADY® brand has been powering people's lives. Our trusted quality and affordable price are ideal for your everyday needs, from dependable on-the-go power to bright lighting.

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## HALOGEN

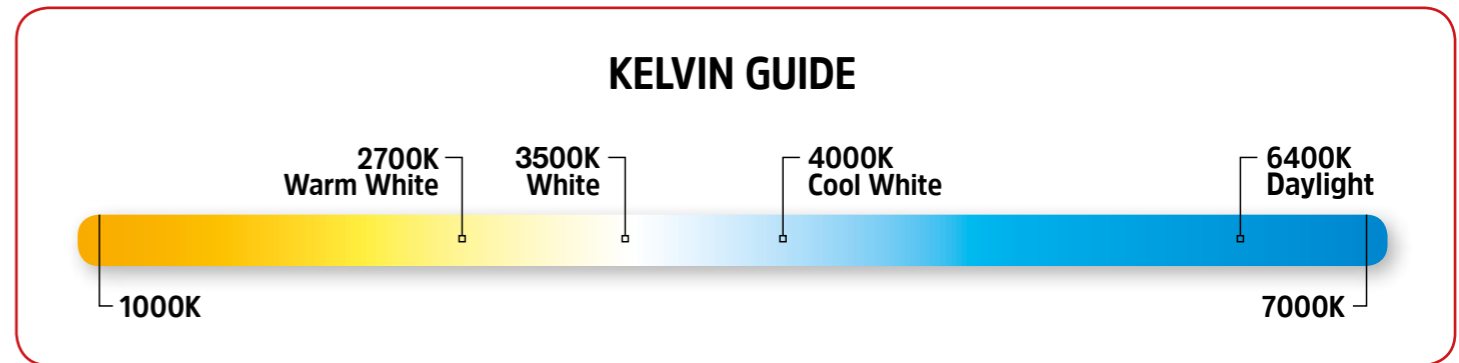
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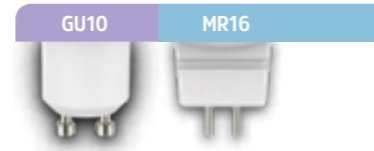
# ***Energizer***<sup>®</sup>



## Lighting/Fitting Collection

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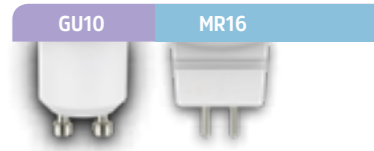
# GU10 & MR16



- Easy Replacement
- Flicker Free Design
- Even Light Distribution
- True Retro Fit
- Automated Production
- Instant Light
- 3000K - 6500K Output
- Dimmable Alternatives
- Replacements for 35W - 60W Halogens

• COB Style Design

# GU10 & MR16



- Easy Replacement
- Flicker Free Design
- Even Light Distribution
- True Retro Fit
- Automated Production
- Instant Light
- 3000K - 6500K Output
- Dimmable Alternatives
- Replacements for 35W - 60W Halogens

• COB Style Design

## GU10 - 15,000 HOURS

Box Code	Blister Code	Finish	Cap	Watt. & Equiv.	Lumen	Colour Temp.	Dimmable	Lamp Dims. (mm)	In/Out Box	In/Out Blister
S8821	S8689	White	GU10	3.6W/35W	250lm	3000K	X	50x54	12/72	12/72
S8822	S8911	White	GU10	3.6W/35W	255lm	4000K	X	50x54	12/72	12/72
S8823	S8824	White	GU10	5W/50W	350lm	3000K	X	50x54	12/72	12/72
S8825	S8690	White	GU10	5W/50W	370lm	4000K	X	50x54	12/72	12/72
S9403	S9404	White	GU10	5W/50W	370lm	6500K	X	50x54	12/72	12/72
S8826	S8691	White	GU10	5.5W/50W	345lm	3000K	✓	50x54	12/72	12/72
S8827	S8828	White	GU10	5.5W/50W	360lm	4000K	✓	50x54	12/72	12/72
S14425	-		GU10	5W/50W	357lm	3000K	X	50x54	NA/21	-
S14426	-		GU10	5W/50W	357lm	6500K	X	50x54	NA/21	-
S10327 (4pk)	-	White	GU10	5.2W/50W	380lm	3000K	✓	50x54	12/24	-
S10328 (4pk)	-	White	GU10	5.2W/50W	380lm	4000K	✓	50x54	12/24	-
S10329 (4pk)	-	White	GU10	5.2W/50W	390lm	6500K	✓	50x54	12/24	-
S9408	-	Glass	GU10	5W/50W	350lm	3000K	X	50x54	12/24	-
S9409	-	Glass	GU10	5W/50W	370lm	4000K	X	50x54	12/24	-
S13115	-	White	GU10	5W/50W	370lm	6500K	X	50x54	12/72	12/72
S9410	-	Glass	GU10	5.5W/50W	345lm	3000K	✓	50x54	12/24	-
S9411	-	Glass	GU10	5.5W/50W	360lm	4000K	✓	50x54	12/24	-
S9405	-	White	GU10	5.8W/60W	480lm	3000K	X	50x54	12/24	-
S9406	-	White	GU10	5.8W/60W	500lm	4000K	X	50x54	12/24	-
S9407	-	White	GU10	5.8W/60W	500lm	6500K	X	50x54	12/24	-



## GU10 - 25,000 HOURS

Box Code	Blister Code	Finish	Cap	Watt. & Equiv.	Lumen	Colour Temp.	Dimmable	Lamp Dims. (mm)	In/Out Box	In/Out Blister
S8870	-	Silver	GU10	5W/50W	350lm	3000K	X	50x54	12/72	-
S8872	-	Silver	GU10	5W/50W	370lm	4000K	X	50x54	12/72	-
S8874	-	Silver	GU10	5.7W/50W	345lm	3000K	✓	50x54	12/72	-
S8876	-	Silver	GU10	5.7W/50W	360lm	4000K	✓	50x54	12/72	-

## MR16 - 15,000 HOURS

Short Code	Blister Code	Finish	Cap	Watt. & Equiv.	Lumen	Colour Temp.	Dimmable	Lamp Dims. (mm)	In/Out Box	In/Out Blister
S8832	S8692	White	MR16	4.8W/35W	345lm	3000K	X	50x45	12/72	-
S8833	-	White	MR16	4.8W/35W	345lm	4000K	X	50x45	12/72	-

# GLS



- Easy Replacement
- Flicker Free Design
- Even Light Distribution
- True Retro Fit
- Automated Production
- Instant Light
- 2200K - 6500K Output
- Dimmable Alternatives
- Replacements for 40W - 100W Halogens
- Opal, Clear & Gold Finishes

# GLS



- Easy Replacement
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- Replacements for 40W - 100W Halogens
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## GLS - 15,000 HOURS

Box Code	Blister Code	Finish	Cap	Watt. & Equiv.	Lumen	Colour Temp.	Dimmable	Lamp Dims. (mm)	In/Out Box	In/Out Blister
S8857	S8702	Opal	B22	5.6W/40W	470lm	2700K	X	60x109	12/72	10/40
S13575	-	Opal	B22	5.6W/40W	520lm	6500K	X	60x109	12/72	-
S8859	S8703	Opal	E27	5.6W/40W	470lm	2700K	X	60x110	12/72	10/40
S13576	-	Opal	E27	5.6W/40W	520lm	6500K	X	60x110	12/72	-
S14056	-	Opal	B22	9W/60W	806lm	3000K	X	60x109	NA/16	-
S14057	-	Opal	E27	9W/60W	806lm	3000K	X	60x109	NA/16	-
S14062	-	Opal	B22	9.2W/60W	806lm		X	60x109	NA/16	-
S8862	S8704	Opal	B22	9.2W/60W	806lm	2700K	X	60x109	12/72	10/40
S9420	S10271	Opal	B22	9.2W/60W	806lm	2700K	✓	60x109	12/72	10/40
S9421	S9422	Opal	B22	9.2W/60W	820lm	6500K	X	60x109	12/72	10/40
S8863	S8705	Opal	E27	9.2W/60W	806lm	2700K	X	60x110	12/72	10/40
S9423	S10272	Opal	E27	9.2W/60W	806lm	2700K	✓	60x110	12/72	10/40
S8981	S9424	Opal	E27	9.2W/60W	820lm	6500K	X	60x110	12/72	10/40
S8864	S8883	Opal	B22	11.6W/75W	1060lm	2700K	X	60x109	12/72	10/40
S9425	S9448	Opal	B22	11.6W/75W	1060lm	6500K	X	60x109	12/72	10/40
S8706	S8884	Opal	E27	11.6W/75W	1060lm	2700K	X	60x109	12/72	10/40
S9426	S9449	Opal	E27	11.6W/75W	1060lm	6500K	X	60x109	12/72	10/40
S8865	S9452	Opal	B22	12.5W/100W	1521lm	2700K	X	60x117	12/72	10/40
S9427	-	Opal	B22	12.5W/100W	1560lm	6500K	X	60x117	12/72	-
S8707	S9022	Opal	E27	12.5W/100W	1521lm	2700K	X	60x122	12/72	10/40
S9428	-	Opal	E27	12.5W/100W	1560lm	6500K	X	60x122	12/72	-
S14423	-	Opal	B22	14W/100W	1521lm	3000K	X	60x120	NA/16	-
S14424	-	Opal	B22	14W/100W	1521lm	3000K	X	60x120	NA/16	-



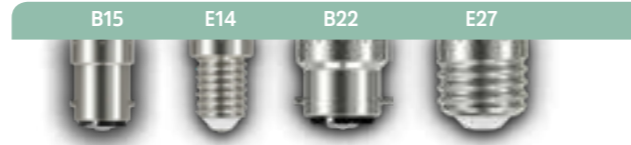
## GLS - 25,000 HOURS

Box Code	Blister Code	Finish	Cap	Watt. & Equiv.	Lumen	Colour Temp.	Dimmable	Lamp Dims. (mm)	In/Out Box	In/Out Blister
S8121	-	Opal	B22	9.2W/60W	806lm	2700K	X	60x119	12	72
S8122	-	Opal	E27	9.2W/60W	806lm	2700K	X	60x120	12	72

## GLS FILAMENT - 15,000 HOURS

Short Code	Pack	Finish	Cap	Watt. & Equiv.	Lumen	Colour Temp.	Dimmable	Lamp Dims. (mm)	In/Out Box	In/Out Blister
S12859		Vintage	B22	4.2W/30W	310lm	2200K	X	60x117	12/72	10/40
S12860	S9430	Vintage	E27	4.2W/30W	310lm	2200K	X	60x117	12/72	10/40
S12862	S9023	Clear	B22	4.3W/40W	470lm	2700K	X	60x109	12/72	12/72
S12849	-	Clear	B22	4.5W/40W	470lm	2700K	✓	60x109	12/72	-
S12863	S9024	Clear	E27	4.3W/40W	470lm	2700K	X	60x109	12/72	12/72
S12850	-	Clear	E27	4.5W/40W	470lm	2700K	✓	60x109	12/72	-
S12864	S9025	Clear	B22	6.2W/60W	806lm	2700K	X	60x109	12/72	12/72
S12851	-	Clear	B22	7.2W/60W	806lm	2700K	✓	60x109	12/72	72
S12865	S9026	Clear	E27	6.2W/60W	806lm	2700K	X	60x109	12/72	12/72
S12852	-	Clear	E27	7.2W/60W	806lm	2700K	✓	60x109	12/72	-
S12857	-	Clear	B22	11W/75W	1060lm	2700K	X	60x109	12/72	-
S12858	-	Clear	E27	11W/75W	1060lm	2700K	X	60x109	12/72	-

# Candle



- Easy Replacement
- Flicker Free Design
- Even Light Distribution
- True Retro Fit
- Automated Production
- Instant Light
- 2200K - 6500K Output
- Dimmable Alternatives
- Replacements for 25W - 40W Halogens
- Opal, Clear & Gold Finishes

## CANDLE - 15,000 HOURS

Box Code	Blister Code	Finish	Cap	Watt. & Equiv.	Lumen	Colour Temp.	Dimmable	Lamp Dims. (mm)	In/Out Box	In/Out Blister
S8843	S8844	Opal	B22	3.4W/25W	250lm	2700K	X	35x98	12/72	12/72
S8846	-	Clear	B22	3.4W/25W	250lm	2700K	X	35x98	12/72	-
S8845	S8698	Opal	E14	3.4W/25W	250lm	2700K	X	35x100	12/72	12/72
S8847	-	Clear	E14	3.4W/25W	250lm	2700K	X	35x100	12/72	-
S8850	S8699	Opal	B22	5.9W/40W	470lm	2700K	X	38x110	12/72	12/72
S8852	S8903	Clear	B22	5.9W/40W	470lm	2700K	X	38x110	12/72	12/72
S8854	S8910	Clear	B22	5.9W/40W	470lm	2700K	✓	38x110	12/72	12/72
S9416	S9417	Opal	B22	5.9W/40W	470lm	6500K	X	38x110	12/72	12/72
S8878	S8879	Opal	B15	5.9W/40W	470lm	2700K	X	38x110	12/72	12/72
S13573	-	Opal	B15	5.9W/40W	520lm	6500K	X	38x110	12/72	12/72
-	S8904	Clear	B15	5.9W/40W	470lm	2700K	X	38x110	-	12/72
-	S8907	Clear	B15	5.9W/40W	470lm	2700K	✓	38x110	-	12/72
S8851	S8700	Opal	E14	5.9W/40W	470lm	2700K	X	38x112	12/72	12/72
S8853	S8701	Clear	E14	5.9W/40W	470lm	2700K	X	38x112	12/72	12/72
S8855	S8856	Clear	E14	5.9W/40W	470lm	2700K	✓	38x112	12/72	12/72
S9418	S9419	Opal	E14	5.9W/40W	470lm	6500K	X	38x110	12/72	12/72
S8880	S8881	Opal	E27	5.9W/40W	470lm	2700K	X	38x112	12/72	12/72
S8882	S8905	Clear	E27	5.9W/40W	470lm	2700K	X	38x112	12/72	12/72
S13574	-	Opal	E27	5.9W/40W	520lm	6500K	X	38x112	12/72	-
S14330	-	Opal	E14	6W/40W	470lm	3000K	X	38x110	NA/30	
S14331	-	Opal	B22	6W/40W	470lm	3000K	X	38x110	NA/30	

# Candle



- Easy Replacement
- Flicker Free Design
- Even Light Distribution
- True Retro Fit
- Automated Production
- Instant Light
- 2200K - 6500K Output
- Dimmable Alternatives
- Replacements for 40W - 100W Halogens
- Opal, Clear & Gold Finishes



## CANDLE FILAMENT - 15,000 HOURS

Box Code	Blister Code	Finish	Cap	Watt. & Equiv.	Lumen	Colour Temp.	Dimmable	Lamp Dims. (mm)	In/Out Box	In/Out Blister
S12861	S9431	Gold	E14	2.6W/16W	200lm	2200K	X	35x98	12/72	12/72
S12866	S9027	Clear	B22	2.4W/25W	250lm	2700K	X	35x98	12/72	12/72
S12867	S9028	Clear	E14	2.4W/25W	250lm	2700K	X	35x98	12/72	12/72
S12868	S9029	Clear	B22	4W/40W	470lm	2700K	X	35x98	12/72	12/72
S12855	-	Clear	B22	5W/40W	470lm	2700K	✓	35x98	12	72
S12870	S9031	Clear	E27	4W/40W	470lm	2700K	X	35x98	12/72	12/72
S12869	S9030	Clear	E14	4W/40W	470lm	2700K	X	35x98	12/72	12/72
S12856	-	Clear	E14	5W/40W	470lm	2700K	✓	35x98	12/72	-

## CANDLE BENT TIP FILAMENT - 15,000 HOURS

Box Code	Pack	Finish	Cap	Watt. & Equiv.	Lumen	Colour Temp.	Dimmable	Lamp Dims. (mm)	In/Out Box	In/Out Blister
S12853	-	Opal	B22	2.4W/25W	280lm	2700K	X	35x112	12	-
S12854	-	Opal	E14	2.4W/25W	280lm	2700K	X	35x119	12	-

# Colour Changing

- Easy Replacement
- A Choice of 15 Colours
- Dimmable
- 5 Intensity Settings
- B22, E27 & GU10 Caps
- RGB + 4000K



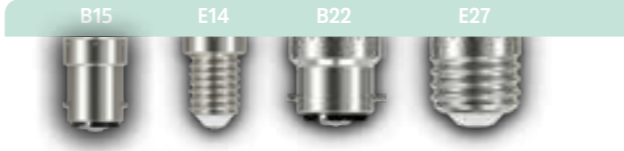
## GU10, E27 & B22 - 15,000 HOURS

Box Code	Blister Code	Finish	Cap	Watt. & Equiv.	Lumen	Colour Temp.	Dimmable	Lamp Dims. (mm)	In/Out Box	In/Out Blister
-	S14542	Opal	E27	9W/60W	806lm	RGB+W	✓	60x110	-	NA/12
-	S14543	Opal	B22	9W/60W	806lm	RGB+W	✓	60x110	-	NA/12
-	S14544	Opal	GU10	4.5W/25W	250lm	RGB+W	✓	50x54	-	NA/12



# Golf

- Easy Replacement
- Flicker Free Design
- Even Light Distribution
- True Retro Fit
- Automated Production
- Instant Light
- 2700K - 6500K Output
- Dimmable Alternatives
- Opal & Clear Finishes
- Replacements for 25W - 40W Halogens



## GOLF - 15,000 HOURS

Box Code	Blister Code	Finish	Cap	Watt. & Equiv.	Lumen	Colour Temp.	Dimmable	Lamp Dims. (mm)	In/Out Box	In/Out Blister
S8834	S8835	Opal	B22	3.4W/25W	250lm	2700K	X	45x74	12/72	12/72
S8836	S8693	Opal	E27	3.4W/25W	250lm	2700K	X	45x74	12/72	12/72
S8837	S8694	Opal	E14	3.4W/25W	250lm	2700K	X	45x80	12/72	12/72
S8838	S8695	Opal	B22	5.9W/40W	470lm	2700K	X	45x87	12/72	12/72
S9412	S9413	Opal	B22	5.9W/40W	470lm	6500K	X	45x87	12/72	12/72
S13570	S8909	Opal	B15	5.9W/40W	470lm	2700K	✓	45x87	12/72	12/72
S13571	-	Opal	B15	5.9W/40W	520lm	6500K	X	45x87	12/72	12/72
S8839	S8696	Opal	E27	5.9W/40W	470lm	2700K	X	45x87	12/72	12/72
S13572	-	Opal	E27	5.9W/40W	520lm	6500K	✓	45x87	12/72	-
S8841	S8697	Opal	E14	5.9W/40W	470lm	2700K	X	45x87	12/72	12/72
S9414	S9415	Opal	E14	5.9W/40W	470lm	6500K	X	45x87	12/72	12/72
-	S8842	Opal	E14	6.5W/40W	470lm	2700K	✓	45x87	-	12/72

## GOLF FILAMENT - 15,000 HOURS

Box Code	Blister Code	Finish	Cap	Watt. & Equiv.	Lumen	Colour Temp.	Dimmable	Lamp Dims. (mm)	In/Out Box	In/Out Blister
S12871	S9032	Clear	B22	4W/40W	470lm	2700K	X	45x78	12/72	12/72
S12872	S9033	Clear	E14	4W/40W	470lm	2700K	X	45x78	12/72	12/72

# Reflectors & Tubes

- Easy Replacement
- Flicker Free Design
- Even Light Distribution
- True Retro Fit
- Automated Production
- Instant Light
- 2700K - 6500K Output
- Opal Finish
- Replacements for 30W - 60W Halogens



## REFLECTOR - 25,000 HOURS

Box Code	Blister Code	Finish	Cap	Watt. & Equiv.	Lumen	Colour Temp.	Dimmable	Lamp Dims. (mm)	In/Out Box	In/Out Blister
S9014	-	Opal	E14	6W/40W	430lm	2700K	X	50x83	12/72	-
S9015	-	Opal	E27	9.5W/50W	470lm	2700K	X	63x106	12/72	-
S9016	-	Opal	E27	12W/60W	470lm	2700K	X	80x114	12/48	-

## STRIP TUBE - 15,000 HOURS

Box Code	Blister Code	Finish	Cap	Watt. & Equiv.	Lumen	Colour Temp.	Dimmable	Lamp Dims. (mm)	In/Out Box	In/Out Blister
S9217	-	Opal	S15	3.5W/30W	350lm	2700K	X	25x221	12/72	-
S9218	-	Opal	S15	5.5W/60W	550lm	2700K	X	25x284	12/72	-

## 2, 4, 5 & 6FT TUBES - 30,000 HOURS

Box Code	Blister Code	Finish	Cap	Watt. & Equiv.	Lumen	Colour Temp.	Dimmable	Lamp Dims. (mm)	In/Out Box	In/Out Blister
S9912	-	Opal	G13	9W/18W	900lm	4000K	X	2ft (0.6mtr)	12	-
S9913	-	Opal	G13	9W/18W	900lm	6500K	X	2ft (0.6mtr)	12	-
S8912	-	Opal	G13	18W/36W	1800lm	4000K	X	4ft (1.2mtr)	12	-
S8914	-	Opal	G13	18W/36W	1800lm	6500K	X	4ft (1.2mtr)	12	-
S8913	-	Opal	G13	22W/58W	2260lm	4000K	X	5ft (1.5mtr)	12	-
S8915	-	Opal	G13	22W/58W	2260lm	6500K	X	5ft (1.5mtr)	12	-
S9914	-	Opal	G13	30W/72W	3000lm	4000K	X	6ft (1.8mtr)	12	-
S9915	-	Opal	G13	30W/72W	3100lm	6500K	X	6ft (1.8mtr)	12	-



# G4 & G9

- 15,000 Lamp Life
- Clear Finish
- Dimmable
- Internal Fuse
- G4 & G9 Caps
- 20W Replacements



# Specialist Lamps

- Easy Replacement
- Flicker Free Design
- Even Light Distribution
- True Retro Fit
- Automated Production
- Instant Light
- 2200K - 6500K Output
- Clear & Gold Finishes



## ST64, G80, G95 & G125 FILAMENTS - 15,000 HOURS

Box Code	Blister Code	Finish	Cap	Watt. & Equiv.	Lumen	Colour Temp.	Dimmable	Lamp Dims. (mm)	In/Out Box	In/Out Blister
S9432	-	Vintage	B22	5W/40W	470lm	2200K	X	ST64x143	12/72	-
S9433	-	Vintage	E27	5W/40W	470lm	2200K	X	ST64x143	12/72	-
S15026	-	Vintage	E27	5W/40W	470lm	2200K	✓	ST64x143	12/72	-
S15027	-	Vintage	E27	5W/40W	470lm	2200K	✓	80x123	6/24	-
S9434	-	Vintage	E27	5W/40W	470lm	2200K	X	95x142	4/24	-
S15028	-	Vintage	E27	5W/40W	470lm	2200K	✓	95x138	4/24	-
S9435	-	Vintage	E27	5W/40W	470lm	2200K	X	125x178	4/8	-
S15029	-	Vintage	E27	5W/40W	470lm	2200K	✓	125x178	NA/8	-
S15030	-	Vintage	E27	4.5W/30W	320lm	4000K	✓	ST64x145	12/72	-
S15031	-	Vintage	E27	4.5W/30W	320lm	4000K	✓	80x123	6/24	-
S15032	-	Vintage	E27	4.5W/30W	320lm	4000K	✓	95x138	4/24	-
S15033	-	Vintage	E27	4.5W/30W	320lm	4000K	✓	125x178	NA/8	-

## G4 & G9 - 25,000 HOURS

Box Code	Blister Code	Finish	Cap	Watt. & Equiv.	Lumen	Colour Temp.	Dimmable	Lamp Dims. (mm)	In/Out Box	In/Out Blister
-	S8099	Clear	G4	2.2W/20W	200lm	3000K	X	-	12	72
-	S8100	Clear	G9	2.2W/20W	200lm	3000K	X	16x48	12	72

## G9 FILAMENT - 15,000 HOURS

Box Code	Blister Code	Finish	Cap	Watt. & Equiv.	Lumen	Colour Temp.	Dimmable	Lamp Dims. (mm)	In/Out Box	In/Out Blister
-	S13013 (2pk)	Clear	G9	2W/20W	210lm	3000K	X	13x48	-	12/72
-	S13014 (2pk)	Clear	G9	2W/20W	210lm	6500K	X	13x48	-	12/72

## LED PYGMY FILAMENT - 15,000 HOURS

Box Code	Blister Code	Finish	Cap	Watt. & Equiv.	Lumen	Colour Temp.	Dimmable	Lamp Dims. (mm)	In/Out Box	In/Out Blister
S13561	S13562 (2pk)	Clear	E14	2W/20W	200lm	3000K	X	26x60	10/120	12/72

## LED COOKER HOOD FILAMENT - 15,000 HOURS

Box Code	Blister Code	Finish	Cap	Watt. & Equiv.	Lumen	Colour Temp.	Dimmable	Lamp Dims. (mm)	In/Out Box	In/Out Blister
S13563	S13564 (2pk)	Clear	E14	3.8W/35W	400lm	3000K	X	28x80	10/120	12/72

# MR11, MR16 G4 & G9



- 2,000hr Lamp Life
- Clear Finish
- UV Stop Glass
- Dimmable
- Internal Fuse
- MR11, MR16, G4 & G9 Caps
- 20W - 50W Replacements



## MR11 & MR16 - 2,000 HOURS

Box Code	Blister Code	Finish	Cap	Watt. & Equiv.	Lumen	Colour Temp.	Dimmable	Lamp Dims. (mm)	In/Out Box	In/Out Blister
S5411	-	Clear	MR11	16W/20W	170lm	2700K	✓	35x35	10	200
S5412	-	Clear	MR16	16W/20W	180lm	2900K	✓	50x47	10	200
S5413	-	Clear	MR16	28W/35W	350lm	2900K	✓	50x47	10	200
S4856	-	Clear	MR16	40W/50W	540lm	2900K	✓	50x47	10/200	10/200
-	S4857 (2pk)	Clear	MR16	40W/50W	530lm	2700K	✓	50x47	-	10/200

## G4 & G9 - 2,000 HOURS

Box Code	Blister Code	Finish	Cap	Watt. & Equiv.	Lumen	Colour Temp.	Dimmable	Lamp Dims.	In/Out Blister	In/Out Blister
S4850	S4851 (2pk)	Clear	G4	16W/20W	280lm	2900K	✓	8x32	10/1000	10/1000
S5409	S5410 (2pk)	Clear	G9	33W/40W	460lm	2700K	✓	13x47	10/1000	10/1000

# Linear



- 2,000hr Lamp Life
- Clear Finish
- UV Stop Glass
- Dimmable
- IC Internal Fuse
- R7 Cap
- 100W - 500W Replacements



## LINEAR - 2,000 HOURS

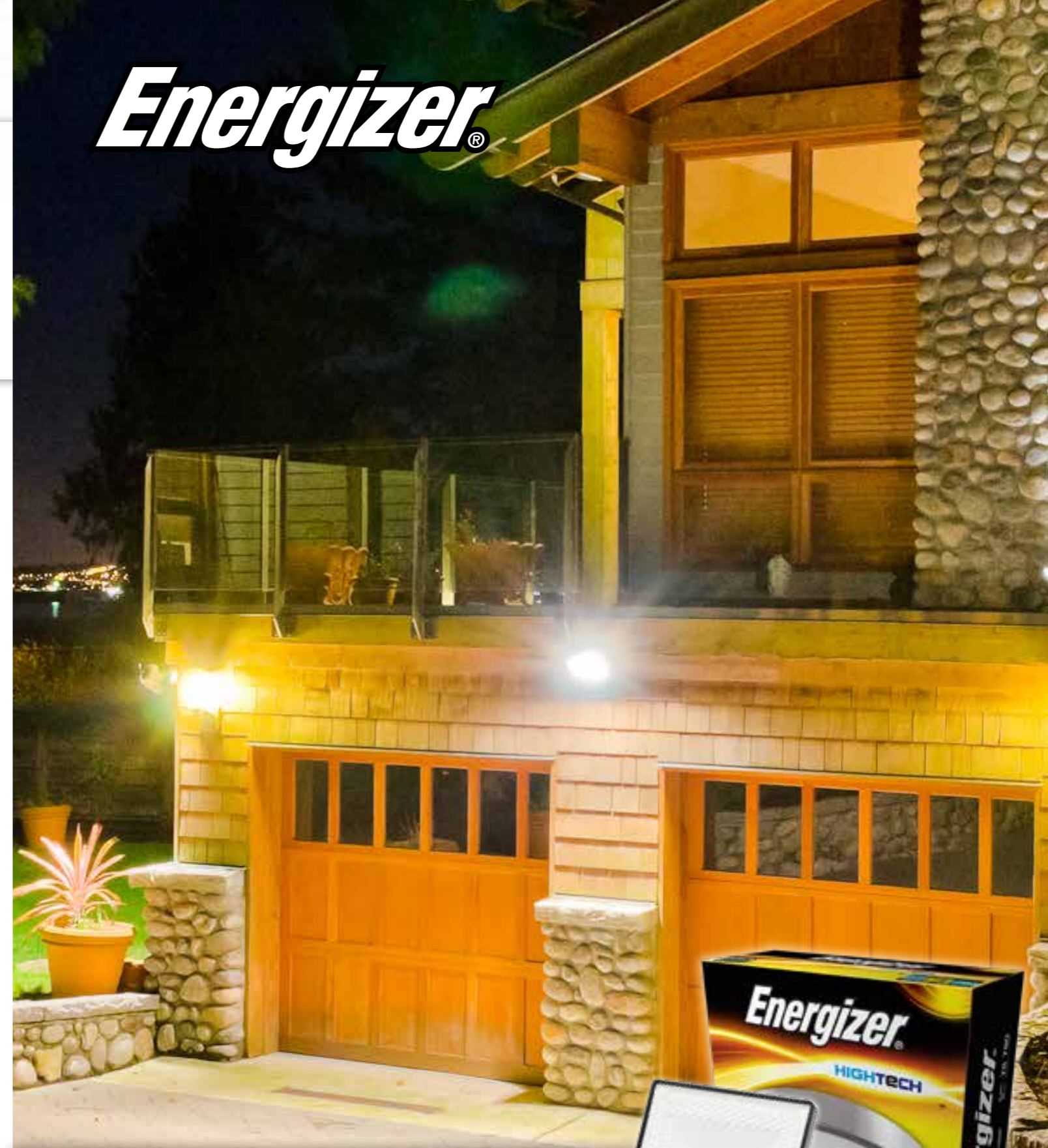
Box Code	Blister Code	Finish	Cap	Watt. & Equiv.	Lumen	Colour Temp.	Dimmable	Lamp Dims. (mm)	In/Out Box	In/Out Blister
S5773	-	Clear	R7	80W/100W	1400lm	2900K	✓	8x78	10/500	-
S5414	S5160 (2pk)	Clear	R7	120W/150W	2250lm	2900K	✓	8x78	10/500	10/500
S5415	S5161 (2pk)	Clear	R7	160W/200W	3150lm	2900K	✓	8x118	10/500	10/500
S5416	S5162 (2pk)	Clear	R7	230W/300W	4900lm	2900K	✓	8x118	10/500	10/500
S5417	S5163 (2pk)	Clear	R7	400W/500W	8700lm	2900K	✓	8x118	10/500	10/500

# Display Solutions

## LIGHTING & BATTERY FITTING DISPLAYS

Our fully loaded free-standing units offer an alternative to shelf space:-

- Installed retail display solution
- Optional light box for lamp illumination
- Bespoke design or fit to existing mechanism



## Lighting/Fitting Collection



# Floodlights

- Aluminium Heat Sync
- Prismatic Diffuser
- IP65
- 90 - 100 Lumens per Watt
- Quick Fix Angled Bracket



Approximate Measurements.



Short Code	Product Description	Wattage	Lumens per Watt	Lumens	Colour Temp.	Product Size
S10927	LED IP65 Floodlight	10W	90	900	6,500K	117 x 138 x 27mm
S10929	LED IP65 Floodlight	20W	90	1,800	6,500K	134 x 159 x 28mm
S10931	LED IP65 Floodlight	30W	90	2,700	6,500K	167 x 220 x 36mm
S10933	LED IP65 Floodlight	50W	90	4,500	6,500K	222 x 301 x 38mm
S13150	LED IP65 Floodlight	70W	90	6,300	6,500K	222 x 301 x 38mm
S14520	LED IP65 Floodlight	100W	100	10,000	6,500K	220 x 282 x 68mm

# Commercial Floodlights

- Aluminium Heat Sync
- Tempered Glass
- IP65
- 90 Lumens per Watt
- Quick Fix Angled Bracket
- 5 Year Guarantee



Approximate Measurements.



Short Code	Product Description	Wattage	Lumens per Watt	Lumens	Colour Temp.	Product Size
S13391	LED IP65 Floodlight	100W	90	9,000	6,500K	280 x 288 x 48mm
S13392	LED IP65 Floodlight	150W	90	13,500	6,500K	380 x 288 x 108mm
S13393	LED IP65 Floodlight	200W	90	18,000	6,500K	480 x 288 x 108mm

# PIR Floodlights

- Aluminium Heat Sync
- Prismatic Diffuser
- IP44
- 90 Lumens per Watt
- Quick Fix Angled Bracket
- PIR Range: up to 8m
- Angle Range: 120°
- PIR Operation: Up to 7 min
- PIR with Manual Override Feature



Approximate Measurements.



Short Code	Product Description	Wattage	Lumens per Watt	Lumens	Colour Temp.	Product Size
S10928	LED IP44 PIR Floodlight	10W	90	900	6,500K	117 x 198 x 59mm
S10930	LED IP44 PIR Floodlight	20W	90	1,800	6,500K	134 x 219 x 59mm
S10932	LED IP44 PIR Floodlight	30W	90	2,700	6,500K	167 x 163 x 63mm
S10934	LED IP44 PIR Floodlight	50W	90	4,500	6,500K	222 x 339 x 63mm

# 2-in-1 Spike Light

- Polycarbonate Construction
- Non Corrosive
- IP65 Rated
- Pre Wired for Quick Installation
- Surface or Spike Mount Option
- LED GU10 Lamp NOT Supplied
- Cable Length - 50cm
- Mains Voltage - 220~240v
- UV Resistant
- Spike Included



Approximate Measurements.



Short Code	Product Description	Lampholder	Max Wattage	Lumens	Colour Temp.	Product Size
S14341	Energizer Spike Light	GU10	6W LED	N/S	N/S	225 x 225 x 19mm

# Bulkheads

- 15 Watt
- 73 Lumens per Watt
- 1105 Lumens
- Cool White 4000K
- 220 - 240V~50Hz
- IP54 - Indoor or Outdoor Use
- Anti Corrosive
- Black Polycarbonate Base
- Opal Polycarbonate Diffuser



Approximate Measurements.



Short Code	Product Description	Wattage	Lumens per Watt	Lumens	Colour Temp.	Product Size
S10444	LED IP54 Oval Bulkhead	15W	73	1105	4,000K	143 x 220 x 78mm
S10445	LED IP54 Circular Bulkhead	15W	73	1105	4,000K	190 x 190 x 90mm

# PIR Bulkheads

- 15 Watt
- 73 Lumens per Watt
- 1105 Lumens
- Cool White 4000K
- 220 - 240V~50Hz
- IP54 - Indoor or Outdoor Use
- Anti Corrosive
- Black Polycarbonate Base
- Opal Polycarbonate Diffuser
- PIR Range: 5m±2m
- PIR Angle: 90°
- Time on Period: 3 Mins



Approximate Measurements.



Short Code	Product Description	Wattage	Lumens per Watt	Lumens	Colour Temp.	Product Size
S12972	LED IP54 Oval PIR Bulkhead	15W	73	1,105	4,000K	143 x 220 x 78mm
S12973	LED IP54 Circular PIR Bulkhead	15W	73	1,105	4,000K	190 x 190 x 90mm

# Standalone Photocell

- Product Finish: PC Black Base with PC Opal Lens
- IP44 - Ideal for Outdoor Use
- Ambient Light: 10≤ On ≥40 Lux
- Power Consumption: ≥ 0.5W
- AC 220-240V ~ 50Hz
- Switching Load Capacity:
  - 1000W Incandescent
  - 300W Fluorescent
  - 300W Halogen or
  - 300W LED



Approximate Measurements.

Short Code	Product Description	Lux Control	Manual Override	Time Control	Product Size
S13385	IP54 Standalone Photocell	Yes	Yes	Yes	80 x 101 x 86mm

# Adjustable Photocell

- IP44 - Indoor or Outdoor Use
- Suitable for Zones 1, 2 & 3
- Finish - Black ABS
- Operation: Auto Dusk til Dawn or Adjustable Time On
- Adjustable Time On: 1 / 3 / 5 / 7 / 12hrs
- Power Consumption: >0.5W
- Switching Load Capacity:
  - 2000W Halogen
  - 2000W Incandescent
  - 1000W Fluorescent
  - 1000W LED
- 220 - 240V~50Hz



Approximate Measurements.

Short Code	Product Description	Lux Control	Manual Override	Time Control	Product Size
S12969	IP44 Adjustable Photocell	Yes	Yes	Yes	69x 100 x 32mm

# Adjustable PIR Sensor



- IP44 - Indoor / Outdoor Use
- Suitable for Zones 1, 2 & 3
- Adjustable Lux: 10~2,000 Lux
- PIR Range: Up to 12m
- PIR Angle: 180°
- Vertical Movement: 90°
- Time On: 10sec - 7mins

Approximate Measurements.

Short Code	Product Description	Lux Control	Manual Override	Time Control	Product Size
S12970	Adjustable PIR Sensor (Black)	Yes	No	Yes	85 x 100 x 70mm
S14661	Adjustable PIR Sensor (White)	Yes	No	Yes	85 x 100 x 70mm

# Recessed PIR Sensor



- ABS White Plastic
- Indoor Use
- Suitable for Zone 3
- Adjustable Lux: 2 ~ 2000
- PIR Range: Up to 6m
- PIR Angle: 360°
- Manual Override
- Installation Height: 2.2~2.4m
- Power Consumption: < 1W
- Switching Load Capacity:  
800W Incandescent  
800W Halogen  
200W Fluorescent  
200W LED
- AC 220-240V ~ 50Hz

Approximate Measurements.

Short Code	Product Description	Range	Manual Override	Time on Period	Product Size
S14427	Recessed PIR Sensor	6m	✓	10 Sec - 8 Mins	88 x 60 x 88mm

# Adjustable PIR Sensor



- IP44 - Indoor / Outdoor Use
- Suitable for Zones 1, 2 & 3
- PIR Range: Up to 12m
- PIR Angle: 180°
- Vertical Movement: 90°
- Horizontal Movement: 140°
- Time On: 5sec - 7mins

Approximate Measurements.

Short Code	Product Description	Lux Control	Manual Override	Time Control	Product Size
S13291	Adjustable Large PIR Sensor (Black)	Yes	No	Yes	86 x 156 x 110mm
S14662	Adjustable Large PIR Sensor (White)	Yes	No	Yes	86 x 156 x 110mm

# Surface Mount UFO PIR Sensor



- White ABS Plastic
- Indoor Use
- Suitable for Zone 3
- Adjustable Lux:
- Manual Override
- Installation Height: 2.2~2.4m
- PIR Angle: 360°
- Power Consumption: <1W
- Switching Load Capacity:  
800W Halogen  
800W Incandescent  
200W Fluorescent  
200W LED
- AC 220-240V ~ 50Hz

Approximate Measurements.

Short Code	Product Description	Range	Manual Override	Time on Period	Product Size
S14428	Surface Mount UFO PIR	4m	✓	10 Sec - 15 Mins	115 x 22 x 115mm

# Square Panel Fitting

- White Aluminium Frame
- Opal Polypropylene Diffuser
- Remote Driver and In-line Connector
- Quick and Simple Installation
- Side Lit Illumination



Approximate Measurements.



Short Code	Product Description	Wattage	Lumens per Watt	Lumens	Colour Temp.	Product Size
S9948	LED 600 x 600mm Panel Fitting	40W	82.5	3,300	4,000K	600 x 600 x 8mm

# IP54 Slimline Bulkhead

- White Polycarbonate Base
- Opal Polycarbonate Diffuser
- IP54 - Indoor / Outdoor Use
- Quick & Easy Installation
- Push-In Terminals
- Suitable for Zones 1, 2 & 3
- IK08



Approximate Measurements.



Short Code	Product Description	Wattage	Lumens per Watt	Lumens	Colour Temp.	Product Size
S11568	LED IP54 Slimline Bulkhead	18W	89	1,600	4,000K	280 x 280 x 48mm

# Circular Panel Fitting

- White Plastic Construction
- Opal Lens
- Built in Driver
- Non Flicker
- PF 0.5



Approximate Measurements.



Short Code	Product Description	Wattage	Lumens per Watt	Lumens	Colour Temp.	Product Size
S10064	LED 225mm Circular Panel Fitting	18W	72	1,300	4,000K	225 x 225 x 19mm

# IP44 Microwave Sensor Fitting

- Opal Diffuser
- Removable White Trim
- IP44 - Indoor / Outdoor Use
- Suitable for Zones 1, 2 & 3
- Lux Control: <50 Lux
- Sensor Range: Up to 8m
- Sensor Sensitivity: 100%, 75%, 50% or 10%
- Hold-on Time: 5sec, 10sec, 5mins or 15mins



Approximate Measurements.



Short Code	Product Description	Wattage	Lumens per Watt	Lumens	Colour Temp.	Product Size
S13025	LED IP44 Microwave Sensor Fitting	17W	75	1,200	4,000K	311 x 311 x 84mm

# IP44 CCT Fitting

- Opal PMMA Diffuser
- Removable Chrome Trim
- Adjustable Kelvin (CCT)  
Warm White - 2700K  
Cool White - 4000K  
Daylight - 6400K
- Quick & Easy Installation
- Push-In Terminals
- IP44 - Indoor / Outdoor Use
- Suitable for Zones 1, 2 & 3
- PF 0.9
- RA/CRI >80



Approximate Measurements.



Short Code	Product Description	Wattage	Lumens per Watt	Lumens	Colour Temp.	Product Size
S11963	LED IP44 CCT Fitting	16W	75	1,200	CCT	311 x 311 x 85mm

# IP44 Slimline Square Fitting

- IP44 - Indoor / Outdoor Use
- Opal PMMA Diffuser
- Suitable for Zones 1, 2 & 3
- Quick & Easy Installation
- 220 - 240V~50Hz
- PF = 0.5



Approximate Measurements.



Short Code	Product Description	Wattage	Lumens per Watt	Lumens	Colour Temp.	Product Size
S12932	LED IP44 Slimline Square Fitting	16W	75	1,200	4,000K	300 x 300 x 64mm

# IP44 Fittings

- Opal PMMA Diffuser
- Removable Silver Trim
- Quick & Easy Installation
- Push-In Terminals
- IP44 - Indoor / Outdoor Use
- Suitable for Zones 1, 2 & 3
- PF 0.9



Approximate Measurements.



Short Code	Product Description	Wattage	Lumens per Watt	Lumens	Colour Temp.	Product Size
S10065	LED IP44 Fitting	10W	78	780	3,000K	261 x 261 x 85mm
S12514	LED IP44 Fitting	10W	78	780	4,000K	261 x 261 x 85mm

# Tiltable Downlight Kits

- Triple Pack Kit
- Slimline Tiltable Design
- Aluminium & Plastic Construction
- 220 - 240V ~ 50Hz
- Cut Out Size - 68-75mm
- Assorted Finishes:  
Chrome  
Brushed Chrome  
White



Approximate Measurements.

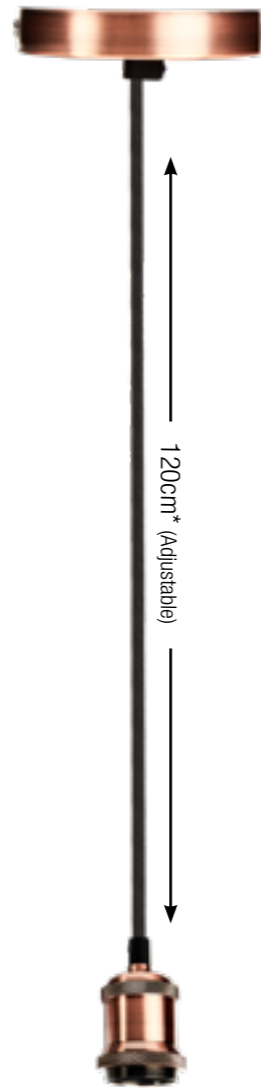


Short Code	Product Description	Wattage	Lumens per Watt	Lumens	Colour Temp.	Product Size (Per Light)
S11964	Tiltable Downlight Kit Chrome	16.5W (3 x 5.5W)	70	1,350 (450 x 3)	4,000K	83 x 83 x 38
S11965	Tiltable Downlight Kit Brushed Chrome	16.5W (3 x 5.5W)	70	1,350 (450 x 3)	4,000K	83 x 83 x 38
S12049	Tiltable Downlight Kit White	16.5W (3 x 5.5W)	70	1,350 (450 x 3)	4,000K	83 x 83 x 38



# Decorative Pendants

- Assorted Finishes Available
- IP20
- Indoor Use Only
- Suitable for Use in Zone 3
- Class I
- 220 - 240V
- Lampholder (Dims) H: 85 x Dia: 50mm
- Base Plate (Dims) H:17 x Dia: 100mm
- 1.2m Cable Length (Adjustable)
- ES/E27 Lampholder
- Lamp NOT Supplied



Approximate Measurements.

Short Code	Product Description	Lampholder	Max Wattage	Lumens	Colour Temp.	Product Size
S14678	Adjustable Pendant - Black	ES	10w LED	N/S	N/S	120cm Max Length
S14679	Adjustable Pendant - Chrome	ES	10w LED	N/S	N/S	120cm Max Length
S14680	Adjustable Pendant - Gun Metal	ES	10w LED	N/S	N/S	120cm Max Length
S14681	Adjustable Pendant - Copper	ES	10w LED	N/S	N/S	120cm Max Length
S14682	Adjustable Pendant - Antique Brass	ES	10w LED	N/S	N/S	120cm Max Length
S14683	Adjustable Pendant - Brushed Chrome	ES	10w LED	N/S	N/S	120cm Max Length

# Linkable Cabinet Lights

- 1.8m Cable
- 60cm Link Cable
- Butting Connection Option
- Multiple Linking Options
- Link up to 20
- BS Plug

Approximate Measurements.



Short Code	Product Description	Wattage	Lumens per Watt	Lumens	Colour Temp.	Product Size
S10062	LED 312mm Cabinet Light	4W	95	380	3,000K	312 x 37 x 22mm
S10063	LED 516mm Cabinet Light	8W	95	760	3,000K	516 x 37 x 22mm



# Circular Cabinet Kit

- Slimline Design
- Frosted Cover
- Recessed or Surface Mount
- Lead Cable: 1.8m

Lamp life based on 2.7hrs use per day.  
Approximate Measurements.



Short Code	Product Description	Wattage	Lumens per Watt	Lumens	Colour Temp.	Product Size (Per Light)
S11962	LED Circular Under Cabinet Kit	9W (3 x 3W)	50	350 (150 x 3)	4,000K	65 x 65 x 10mm





## Triangular Cabinet Kit

- Frosted Cover
- Recessed or Surface Mount
- Lead Cable: 1.8m
- Input Voltage - 220-240v
- Output Voltage - 24v



Lamp life based on 2.7hrs use per day.  
Approximate Measurements.



Short Code	Product Description	Wattage	Lumens per Watt	Lumens	Colour Temp.	Product Size (Per Light)
S11961	LED Triangular Under Cabinet Kit	7.5W (3 x 2.5W)	56	420 (140 x 3)	4,000K	65 x 65 x 10mm

## USB White TV Mood Light

- Operates Automatically
- 4000k - Cool White
- Alleviates Eye Strain
- Cut To Size LED Strips - 5cm Intervals
- Non Linkable
- IP65 Rated Strip
- 1.2m Lead Cable
- Plug & Play Simplicity
- 3M™ Adhesive Strip Installation



Approximate Measurements.



Short Code	Product Description	Power	Dimmable	Lumens	Colour Temp.	Product Size
S10384	White TV Mood Light	USB	x	-	4,000K	2 x 50cm

## USB Multi Colour TV Mood Light

- Colour Changing
- In-Line Control
- USB Connection
- Alleviates Eye Strain
- 21 Light Modes
- 20 Different Colours
- 5 Brightness Levels
- 5 Different Speed Settings
- Cut to Size LED Strip - 5cm Intervals
- Non Linkable
- IP65 Rated Strip
- 1.2m Lead Cable
- Plug & Play Simplicity
- 3M™ Adhesive Strip Installation



Approximate Measurements.



Short Code	Product Description	Power	Dimmable	Lumens	Colour Temp.	Product Size
S10385	Multi Colour TV Mood Light	USB	✓	-	RGB	2 x 50cm

## G4, G9 & MR16



- 2,000hr Lamp Life
- Clear Finish
- UV Stop Glass
- Dimmable
- Internal Fuse
- G4, G9 & MR16 Caps
- 20W - 50W Replacements



### G4 - 2,000 HOURS

Box Code	Blister Code	Finish	Cap	Watt. & Equiv.	Lumen	Colour Temp.	Dimmable	Lamp Dims. (mm)	In/Out Box	In/Out Blister	Box Price
S10109	S11850 (2pk)	Clear	G4	14W/20W	235lm	2900K	✓	8x32	10/1000	10/100	£0.14

### G9 - 2,000 HOURS

Box Code	Blister Code	Finish	Cap	Watt. & Equiv.	Lumen	Colour Temp.	Dimmable	Lamp Dims. (mm)	In/Out Box	In/Out Blister	Box Price
S10110	S11851 (2pk)	Clear	G9	33W/40W	460lm	2700K	✓	13x47	10/1000	10/100	£0.22

### MR16 - 2,000 HOURS

Box Code	Blister Code	Finish	Cap	Watt. & Equiv.	Lumen	Colour Temp.	Dimmable	Lamp Dims. (mm)	In/Out Box	In/Out Blister	Box Price
S10111	S11852 (2pk)	Clear	MR16	40W/50W	460lm	2700K	✓	50x47	10/200	10/100	£0.26

## Lighting Collection

Pages 36 to 47



# Reflector & Linear

- 2,000hr Lamp Life
- Clear Finish
- UV Stop Glass
- Dimmable
- Internal Fuse
- E27, E14 R7 Caps
- 150W - 500W Replacements



# LED GLS



- 10,000hr Lamp Life
- Opal Finish
- UV Stop Glass
- Non-Dimmable
- 2 Colour Temperatures
- B22 & E27 Caps
- 40W - 100W Replacements



## LINEAR - 2,000 HOURS

Box Code	Blister Code	Finish	Cap	Watt. & Equiv.	Lumen	Colour Temp.	Dimmable	Lamp Dims. (mm)	In/Out Box	In/Out Blister
S10112	S11853 (2pk)	Clear	R7	120W/150W	2250lm	2900K	✓	8x78	10/500	10/500
S10113	S11854 (2pk)	Clear	R7	160W/200W	3150lm	2950K	✓	8x118	10/500	10/500
S10114	S11855 (2pk)	Clear	R7	230W/300W	4700lm	2950K	✓	8x118	10/500	10/500
S10115	S11856 (2pk)	Clear	R7	400W/500W	8700lm	2950K	✓	8x118	10/500	10/500



## GLS - 10,000 HOURS

Box Code	Blister Code	Finish	Cap	Watt. & Equiv.	Lumen	Colour Temp.	Dimmable	Lamp Dims. (mm)	In/Out Box	In/Out Blister
S13618	-	Oval	B22	5.5W/40W	470lm	3000K	✗	60x108	5/100	-
S14312	-	Oval	B22	5.5W/40W	480lm	4000K	✗	60x108	5/100	-
S13619	-	Oval	B22	5.5W/40W	480lm	6,500K	✗	60x108	5/100	-
S13620	-	Oval	E27	5.5W/40W	470lm	3000K	✗	60x110	5/100	-
S14313	-	Oval	E27	5.5W/40W	480lm	4000K	✗	60x110	5/100	-
S13621	-	Oval	E27	5.5W/40W	480lm	6,500K	✗	60x110	5/100	-
S13622	S15301(2pk)	Oval	B22	8.2W/60W	806lm	3000K	✗	60x108	5/100	6/48
S14314	-	Oval	B22	8.2W/60W	820lm	4000K	✗	60x108	5/100	-
S13623	S15302(2pk)	Oval	B22	8.2W/60W	820lm	6,500K	✗	60x108	5/100	6/48
S13624	S15303(2pk)	Oval	E27	8.2W/60W	806lm	3000K	✗	60x110	5/100	6/48
S14315	-	Oval	E27	8.2W/60W	820lm	4000K	✗	60x110	5/100	-
S13625	S15304(2pk)	Oval	E27	8.2W/60W	820lm	6,500K	✗	60x110	5/100	-
S13626	S15305(2pk)	Oval	B22	13.2W/100W	1521lm	3000K	✗	60x119	5/100	6/48
S14316	-	Oval	B22	13.2W/100W	1560lm	4000K	✗	60x119	5/100	-
S13627	S15306(2pk)	Oval	B22	13.2W/100W	1560lm	6,500K	✗	60x119	5/100	6/48
S13628	S15307(2pk)	Oval	E27	13.2W/100W	1521lm	3000K	✗	60x120	5/100	6/48
S14317	-	Oval	E27	13.2W/100W	1560lm	4000K	✗	60x120	5/100	-
S13629	S15308(2pk)	Oval	E27	13.2W/100W	1560m	6,500K	✗	60x120	5/100	6/48



# LED Golf

- 10,000hr Lamp Life
- Opal Finish
- UV Stop Glass
- Non-Dimmable
- Internal Fuse
- B22, B15, E27 & E14 Caps
- 40W Replacements



## GLS - 10,000 HOURS

Box Code	Blister Code	Finish	Cap	Watt. & Equiv.	Lumen	Colour Temp.	Dimmable	Lamp Dims. (mm)	In/Out Box	In/Out Blister
S13602	S15293(2pk)	Opal	B22	5.2W/40W	470lm	3000K	X	45x97	5/100	6/72
S14320	-	Opal	B22	5.2W/40W	480lm	4000K	X	45x98	5/100	-
S13603	S15294(2pk)	Opal	B22	5.2W/40W	480lm	6,500K	X	45x97	5/100	6/72
S13604	-	Opal	B15	5.2W/40W	470lm	3000K	X	45x97	5/100	-
S13605	-	Opal	B15	5.2W/40W	480lm	6,500K	X	45x78	5/100	-
S13606	S15333(2pk)	Opal	E27	5.2W/40W	470lm	3000K	X	45x78	5/100	6/72
S13607	-	Opal	E27	5.2W/40W	480lm	6,500K	X	45x78	5/100	-
S13608	S15295(2pk)	Opal	E14	5.2W/40W	470lm	3000K	X	45x78	5/100	6/72
S14321	-	Opal	E14	5.2W/40W	480lm	4000K	X	45x78	6/72	-
S13609	S15296(2pk)	Opal	E14	5.2W/40W	480lm	6,500K	X	45x78	5/100	6/72

# LED GU10

- 10,000hr Lamp Life
- Opal Finish
- UV Stop Glass
- Non-Dimmable
- 2 Colour Temperatures
- GU10 Cap
- 35W - 50W Replacements



## GU10 - 10,000 HOURS

Box Code	Blister Code	Finish	Cap	Watt. & Equiv.	Lumen	Colour Temp.	Dimmable	Lamp Dims. (mm)	In/Out Box	In/Out Blister
S13598	S15289(2pk)	Opal	GU10	3.1W/35W	250lm	3000K	X	50x57	5/100	6/72
S14318	-	Opal	GU10	3.1W/35W	250lm	4000K	X	50x57	5/100	-
S13599	S15290(2pk)	Opal	GU10	3.1W/35W	250lm	6,500K	X	50x57	5/100	6/72
S13600	S15291(2pk)	Opal	GU10	4.2W/50W	350lm	3000K	X	50x57	5/100	6/72
S14319	-	Opal	GU10	4.2W/50W	370lm	4000K	X	50x57	5/100	-
S13601	S15292(2pk)	Opal	GU10	4.2W/50W	370lm	6,500K	X	50x57	5/100	6/72



# LED Reflector

- 10,000hr Lamp Life
- Opal Finish
- UV Stop Glass
- Non-Dimmable
- Internal Fuse
- E27, E14 Caps
- 30W - 60W Replacements



# LED Candle

- 10,000hr Lamp Life
- Opal Finish
- UV Stop Glass
- Non-Dimmable
- Internal Fuse
- B22, B15, E27 & E14 Caps
- 40W Replacements



## R39, R50, R63 & R80 - 10,000 HOURS

Box Code	Blister Code	Finish	Cap	Watt. & Equiv.	Lumen	Colour Temp.	Dimmable	Lamp Dims. (mm)	In/Out Box	In/Out Blister
S13630	-	Opal	E14	4W/30W	320lm	3000K	X	39x65	5/100	-
S13631	-	Opal	E27	6.2W/40W	470lm	3000K	X	50x85	5/100	-
S15336(2pk)	-	Opal	E14	6.2W/40W	470lm	3000K	X	50x85	6/48	-
S13632	-	Opal	E27	7.8W/50W	630lm	3000K	X	63x102	5/100	-
S13633	-	Opal	E27	10.5W/60W	806lm	3000K	X	80x114	5/100	-



## CANDLE - 10,000 HOURS

Box Code	Blister Code	Finish	Cap	Watt. & Equiv.	Lumen	Colour Temp.	Dimmable	Lamp Dims. (mm)	In/Out Box	In/Out Blister
S13610	S15297(2pk)	Opal	B22	5.2W/40W	470lm	3000K	X	37x100	5/100	6/72
S14322	-	Opal	B22	5.2W/40W	480lm	4000K	X	37x100	5/100	-
S13611	S15298(2pk)	Opal	B22	5.2W/40W	480lm	6,500K	X	37x100	5/100	6/72
S13612	S15334(2pk)	Opal	B15	5.2W/40W	470lm	3000K	X	37x100	5/100	6/72
S14323	-	Opal	B15	5.2W/40W	480lm	4000K	X	37x100	5/100	-
S13613	-	Opal	B15	5.2W/40W	480lm	6,500K	X	37x100	5/100	-
S13614	S15335(2pk)	Opal	E27	5.2W/40W	470lm	3000K	X	37x100	5/100	6/72
S14324	-	Opal	E27	5.2W/40W	480lm	3000K	X	37x100	5/100	-
S13615	-	Opal	E27	5.2W/40W	480lm	6,500K	X	37x100	5/100	-
S13616	S15299(2pk)	Opal	E14	5.2W/40W	470lm	3000K	X	37x100	5/100	6/72
S14325	-	Opal	E14	5.2W/40W	480lm	4000K	X	37x100	5/100	-
S13617	S15300(2pk)	Opal	E14	5.2W/40W	480lm	6,500K	X	37x100	5/100	6/72



# 2D LAMPS

Short Code	Description	Cap	Wattage	Inner Quantity	Outer Quantity
<b>S710</b>	Energy Saving 2D Lamp	2 Pin	16W	-	40
<b>S711</b>	Energy Saving 2D Lamp	4 Pin	16W	-	40
<b>S712</b>	Energy Saving 2D Lamp	2 Pin	28W	-	40
<b>S713</b>	Energy Saving 2D Lamp	4 Pin	28W	-	40
<b>S714</b>	Energy Saving 2D Lamp	4 Pin	38W	-	40
<b>S715</b>	Energy Saving 2D Lamp	4 Pin	55W	-	40
<b>FLUORESCENT STARTERS</b>					
<b>S5774</b>	Fluorescent Starter 4-22 Watt BL2	-	-	20	400
<b>S1092</b>	Fluorescent Starter 4-65 Watt	-	-	25	500
<b>S5772</b>	Fluorescent Starter 4-65 Watt BL2	-	-	20	400
<b>S1091</b>	Fluorescent Starter 70-125 Watt	-	-	25	500
<b>S5776</b>	Fluorescent Starter 70-125 Watt BL2	-	-	20	400
<b>FLUORESCENT TUBES</b>					
<b>S864</b>	T5 Fluorescent 6' Tube Triphosphor 840	G5	4W	-	25
<b>S868</b>	T5 Fluorescent 9' Tube Triphosphor 840	G5	6W	-	25
<b>S871</b>	T5 Fluorescent 12' Tube Triphosphor 840	G5	8W	-	25
<b>S857</b>	T5 Fluorescent 21' Tube Triphosphor 840	G5	13W	-	25
<b>S6721</b>	T8 Fluorescent 2ft Tube Triphosphor 840	G13	18W	-	25
<b>S6722</b>	T8 Fluorescent 3ft Tube Triphosphor 840	G13	30W	-	25
<b>S6723</b>	T8 Fluorescent 4ft Tube Triphosphor 840	G13	36W	-	25
<b>S6724</b>	T8 Fluorescent 5ft Tube Triphosphor 840	G13	58W	-	25
<b>S7402</b>	T8 Fluorescent 6ft Tube Triphosphor 840	G13	70W	-	25
<b>S7202</b>	T8 Fluorescent 2ft Tube Triphosphor 830	G13	18W	-	25
<b>S7203</b>	T8 Fluorescent 3ft Tube Triphosphor 830	G13	30W	-	25
<b>S7204</b>	T8 Fluorescent 4ft Tube Triphosphor 830	G13	36W	-	25
<b>S7205</b>	T8 Fluorescent 5ft Tube Triphosphor 830	G13	58W	-	25
<b>S7206</b>	T8 Fluorescent 2ft Tube Triphosphor 835	G13	18W	-	25

# FLUORESCENT TUBES

Short Code	Description	Cap	Wattage	Inner Quantity	Outer Quantity
<b>S7207</b>	T8 Fluorescent 3ft Tube Triphosphor 835	G13	30W	-	25
<b>S7208</b>	T8 Fluorescent 4ft Tube Triphosphor 835	G13	36W	-	25
<b>S7209</b>	T8 Fluorescent 5ft Tube Triphosphor 835	G13	58W	-	25
<b>S7210</b>	T8 Fluorescent 2ft Tube Triphosphor 864	G13	18W	-	25
<b>S7211</b>	T8 Fluorescent 3ft Tube Triphosphor 864	G13	30W	-	25
<b>S7212</b>	T8 Fluorescent 4ft Tube Triphosphor 864	G13	36W	-	25
<b>S7213</b>	T8 Fluorescent 5ft Tube Triphosphor 864	G13	58W	-	25
<b>FLUORESCENT CIRCULAR TUBES</b>					
<b>S5960</b>	T9 Fluorescent Circular Tube Triphosphor 835	G10Q	22W	1	20
<b>S5961</b>	T9 Fluorescent Circular Tube Triphosphor 835	G10Q	32W	1	20
<b>S5771</b>	T9 Fluorescent Circular Tube Triphosphor 835	G10Q	40W	1	20
<b>S5772</b>	T9 Fluorescent Circular Tube Triphosphor 835	G10Q	60W	1	20
<b>PL-S LAMPS</b>					
<b>S1041</b>	PL-S Lamp 2 Pin Triphosphor 840	G23	9W	20	200
<b>S1038</b>	PL-S Lamp 2 Pin Triphosphor 840	G23	11W	20	200
<b>PL-C LAMPS</b>					
<b>S1032</b>	PL-C Lamp 4 Pin Triphosphor 840	G24-Q1	13W	10	100
<b>S1033</b>	PL-C Lamp 2 Pin Triphosphor 840	G24-D2	18W	10	100
<b>S1034</b>	PL-C Lamp 4 Pin Triphosphor 840	G24Q2	18W	10	100
<b>S1035</b>	PL-C Lamp 2 Pin Triphosphor 840	G24-D3	26W	10	100
<b>S1036</b>	PL-C Lamp 4 Pin Triphosphor 840	G24-Q3	26W	10	100
<b>PL-L LAMPS</b>					
<b>S5192</b>	PL-L Lamp 4 Pin Triphosphor 840	2G11	18W	-	100



# PYGMY LAMPS

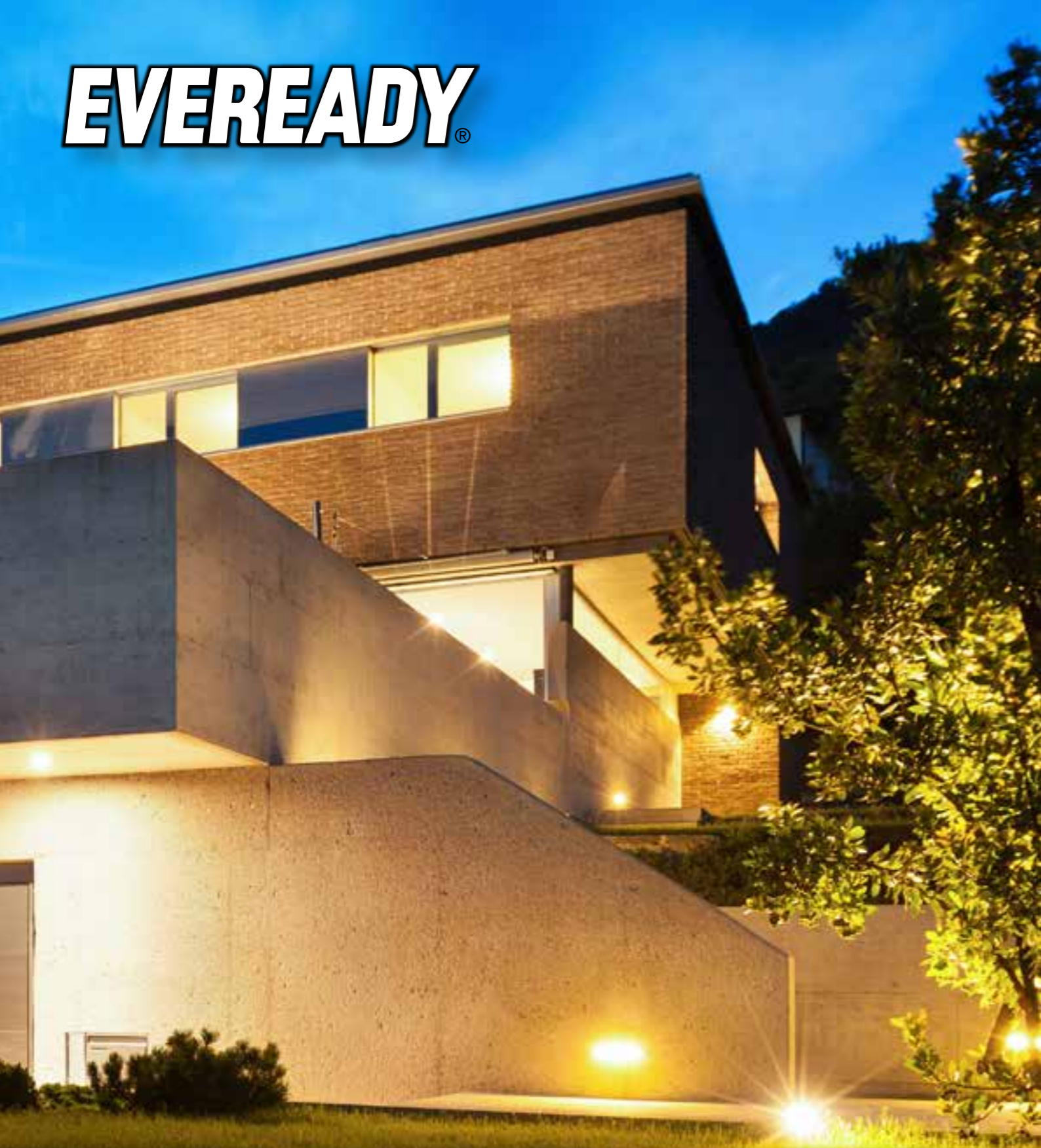
Short Code	Description	Cap	Wattage	Inner Quantity	Outer Quantity
S1053	Pygmy Clear - Box	B22	15W	10	100
S1054	Pygmy Clear - Blister x 2	B22	15W	20	100
S1055	Pygmy Clear - Box	B15	15W	10	100
S1056	Pygmy Clear - Blister x 2	B15	15W	20	100
S1057	Pygmy Clear - Box	E14	15W	10	100
S1058	Pygmy Clear - Blister x 2	E14	15W	20	100
S1059	Pygmy Clear - Box	B22	25W	10	100
S1061	Pygmy Clear - Box	B15	25W	10	100
S1063	Pygmy Clear - Box	E14	25W	10	100
S1064	Pygmy Clear - Blister x 2	E14	25W	20	100
S5956	Pygmy Red - Box	B22	15W	10	100
<b>OVEN LAMPS</b>					
S1020	300° Heat Resistant Oven Lamp - Box	E14	15W	10	100
S1021	300° Heat Resistant Oven Lamp - Blister x 2	E14	15W	20	100
S1022	300° Heat Resistant Oven Lamp - Box	E14	25W	10	100
S1023	300° Heat Resistant Oven Lamp - Blister x 2	E14	25W	20	100
S1024	300° Heat Resistant Oven Lamp - Box	E14	40W	10	100
<b>FRIDGE LAMPS</b>					
S872	Fridge Lamp - Box	B15	15W	10	100
S874	Fridge Lamp - Box	E14	15W	10	100
S875	Fridge Lamp - Blister x 2	E14	15W	20	100
<b>HEAT LAMPS</b>					
S5949	Hard Glass Heat Lamp	E27	250W	-	24
S5951	Hard Glass Heat Lamp	E27	250W	-	24
<b>NIGHT LIGHT LAMPS</b>					
S1066	Night Light Lamp - Blister x 2	E12	7W	10	100
S1067	Night Light Lamp - Blister x 2	E14	7W	10	100

# G4 LAMPS

Short Code	Description	Cap	Wattage	Inner Quantity	Outer Quantity
S803	Capsule G4 Clear 12V - Box	G4	10W	50	1000
S804	Capsule G4 Clear 12V - Blister x 2	G4	10W	10	100
S807	Capsule G4 Clear 12V - Box	G4	20W	50	1000
S808	Capsule G4 Clear 12V - Blister x 2	G4	20W	10	100
<b>G9 LAMPS</b>					
S814	Capsule G9 Clear 240V - Box	G9	25W	50	1000
S815	Capsule G9 Clear 240V - Blister x 2	G9	25W	10	100
S818	Capsule G9 Clear 240V - Box	G9	40W	50	1000
S819	Capsule G9 Clear 240V - Blister x 2	G9	40W	10	100
<b>LAVA LAMP BULB</b>					
S1068	Lava Lamp Bulb	SES(14)	30W	10	200
<b>FLICKER FLAME CANDLES</b>					
S5958	Flicker Flame Candle	B22	3W	10	100
S11907	Flicker Flame Candle	B15	3W	10	100
S11908	Flicker Flame Candle	E27	3W	10	100
S5959	Flicker Flame Candle	E14	3W	10	100
<b>FIREGLOW LAMPS</b>					
S854	Fireglow GLS	B22	40W	10	100
S855	Fireglow GLS	B22	60W	10	100
S11905	Fireglow Candle	E27	25W	10	100
S11906	Fireglow Candle	E14	25W	10	100







## Light Fitting Collection

## LED Floodlights

- Aluminium Heat Sync
- Glass Lens
- IP65
- 80 Lumens per Watt
- Quick Fix Angled Bracket
- Cool White light output



Approximate Measurements.



Short Code	Product Description	Wattage	Lumens per Watt	Lumens	Colour Temp.	Product Size
S13944	Eveready LED Floodlight	10W	80	800	4,000K	104 x 92 x 25mm
S13945	Eveready LED Floodlight	20W	80	1,600	4,000K	137 x 119 x 22mm
S13946	Eveready LED Floodlight	30W	80	2,400	4,000K	179 x 154 x 23mm
S13947	Eveready LED Floodlight	50W	80	4,000	4,000K	232 x 207 x 25mm

## LED PIR Floodlights

- Aluminium Heat Sync
- Glass Lens
- IP44
- 80 Lumens per Watt
- Quick Fix Angled Bracket
- Cool White light output
- PIR Range: up to 8m
- Angle Range: 120°
- PIR Operation: Up to 7 min



Approximate Measurements.



Short Code	Product Description	Wattage	Lumens per Watt	Lumens	Colour Temp.	Product Size
S13948	Eveready LED PIR Floodlight	10W	80	800	4,000K	104 x 120 x 53mm
S13949	Eveready LED PIR Floodlight	20W	80	1,600	4,000K	137 x 142 x 53mm
S13950	Eveready LED PIR Floodlight	30W	80	2,400	4,000K	179 x 175 x 63mm
S13951	Eveready LED PIR Floodlight	50W	80	4,000	4,000K	232 x 219 x 54mm





## EVEREADY®

Since 1896 EVEREADY® batteries have been providing dependable portable power. For every family, everywhere, every day. EVEREADY® for Life.



## Batteries



S4028



S4682

Short Code	Description	Packaging
S4028	Eveready SHD AA/R6 FSB4	4
S3927	Eveready SHD AAA/R03 FSB4	4
S3952	Eveready SHD C/R14 FSB2	2
S3974	Eveready SHD D/R20 FSB2	2
S3839	Eveready SHD 9V/6F22 FSB1	1
S3846	Eveready 9V PP9	1
S113	Eveready AD28VP/3R25	1
S4682	Eveready PJ996/4R25 VP	1
S4681	Eveready 991/4R25-2 VP	1
S3844	Eveready 6V PP8/2	1



# EVEREADY® GOLD® ALKALINE

EVEREADY Gold® is the dependable solution that provides for your everyday power needs. EVEREADY Gold® alkaline brand offers a complete line of AA, AAA, C, D and 9v products and are ideal for low to mid-drain devices such as, remotes, radios, calculators and motor driven toys. Since 1896 EVEREADY® batteries have been providing dependable portable power. Since 1896 EVEREADY® batteries have been providing dependable portable power. For every family, everywhere, every day. EVEREADY® for Life.



S11260



S11252



S11255

Short Code	Description	Packaging
S11251	Eveready Alkaline Gold AA/LR6 FSB4	4
S11252	Eveready Alkaline Gold AAA/LR03 FSB4	4
S11255	Eveready Alkaline Gold AA/LR6 FSB8 4+4	8
S11256	Eveready Alkaline Gold AAA/LR03 FSB8 4+4	8
S11259	Eveready Alkaline Gold C/LR14 FSB2	2
S11260	Eveready Alkaline Gold D/LR20 FSB2	2
S11262	Eveready Alkaline Gold 9V/6LR61 FSB1	1



# Batteries



HIGH ENERGY & LONGEST LASTING

▶ **Up to 11x longer lasting\*\***  
For critical work tools



\*\* in digital cameras vs. *Energizer*® basic alkaline AA only

OUTDOOR USAGE

▶ **Performs in extreme temperatures**



from -40°C...



to 60°C

IDEAL FOR PORTABLE DEVICES

▶ **25% (9V) to 33%(AA/AAA) lighter** than standard Alkaline

BEST PERFORMANCE

▶ **The best AA battery** for peak performance in all devices\*\*\*

▶ **20 years shelf life** (AA/AAA)

▶ **Leak resistant construction**

\*\*\* vs. Alkaline Batteries



**ATEX certified**

Lithium AA & AAA batteries are certified as a component in intrinsic safety apparatus according to directive 94/9/EC ATEX. They can be used safely to power devices in hazardous environments



S5716



S3131



S3128



S5742

Short Code	Description	Packaging
S3128	ENR Ultimate Lithium AA DFB2 #	2
S3127	ENR Ultimate Lithium AA DFB4 #	4
S3131	ENR Ultimate Lithium AAA DFB4 #	4
S5742	ENR Ultimate Lithium 9v FSB1 #	1
S5715	ENR Lithium AA 3+1 FREE	4
S5715	ENR Lithium AAA 3+1 FREE	4

**Energizer**  
MAX PLUS™

**Alkaline  
Performance**

**Power for demanding  
devices and work tools**



**OUR LONGEST LASTING  
ALKALINE (AA/AAA)**

► **Lasting power for demanding devices**  
For everyday usage



**MADE TO LAST,  
NOT TO LEAK**

► **Reduces damaging risks for devices and  
work tools**

**RELIABLE & RESISTANT**

► **12 years shelf life (AA/AAA)**  
Ready to use when you need them



**Energizer**  
MAX PLUS™

**Long lasting power  
for demanding professionals**



S13460



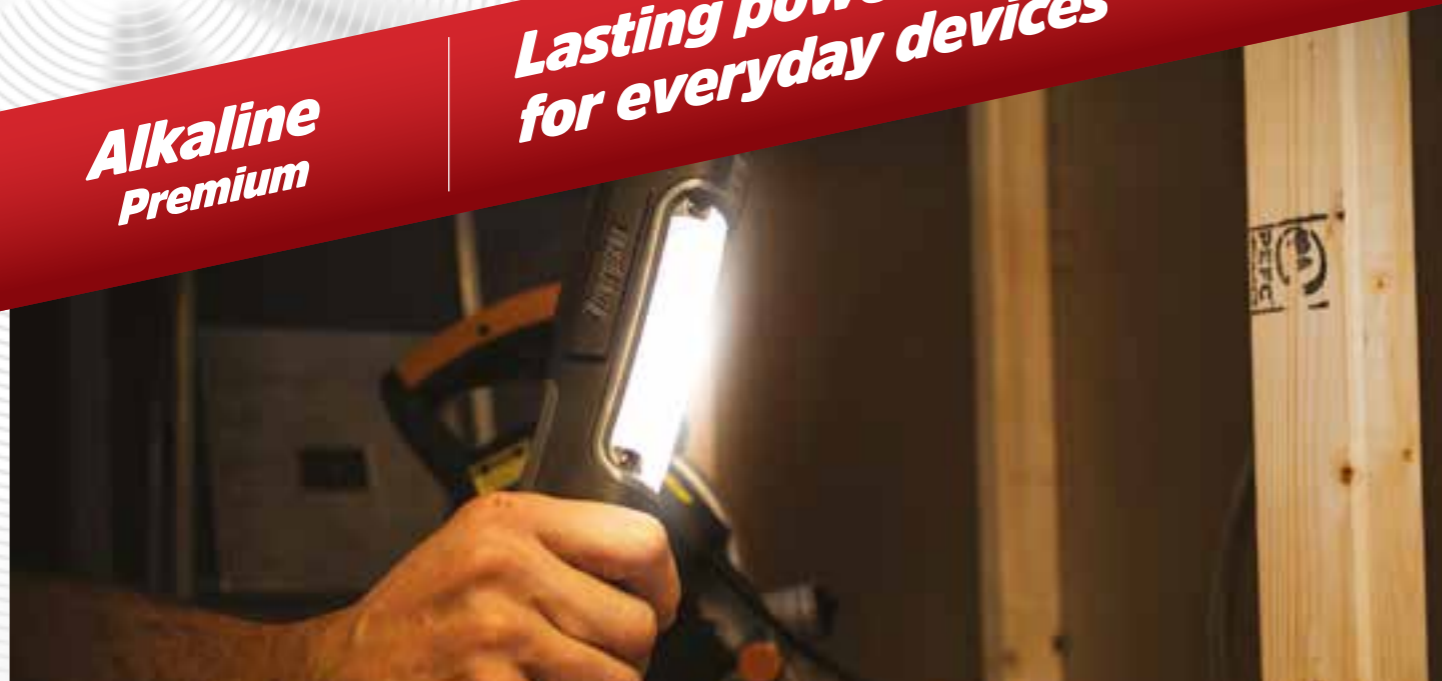
S13457

Short Code	Description	Packaging
S13457	ENR MaxPlus E91 AA BP4 [Performance Alkaline]	4
S13459	ENR MaxPlus E92 AAA BP4 [Performance Alkaline]	4
S13458	ENR MaxPlus E91 AA BP10 [Performance Alkaline]	10
S13460	ENR MaxPlus E92 AAA BP10 [Performance Alkaline]	10
S13461	ENR MaxPlus C BP2	2
S13462	ENR Max Plus D BP2	2
S13463	ENR Max Plus 9v BP1	1

# Energizer<sup>®</sup> MAX<sup>®</sup>

**Alkaline  
Premium**

**Lasting power  
for everyday devices**



**POWERSEAL™  
TECHNOLOGY**

**Protects\* your devices, no leaks guaranteed**



\*From leakage of fully-used batteries in devices up to 2 years. (AA/AAA)

**RELIABLE**

**10 years shelf life (AA/AAA/C/D)**

**NEW & IMPROVED MAX™ AA**

**New *Energizer* MAX<sup>®</sup> AA Technology: delivers longer runtime, still protects devices from leakage**



**Now up to**

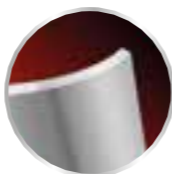
\*Vs *Energizer* basic alkaline in digital cameras



**More active materials**  
Ring-molded design



**Improved energy flow**



**Leakage protection**



**ALKALINE PREMIUM**



S15272

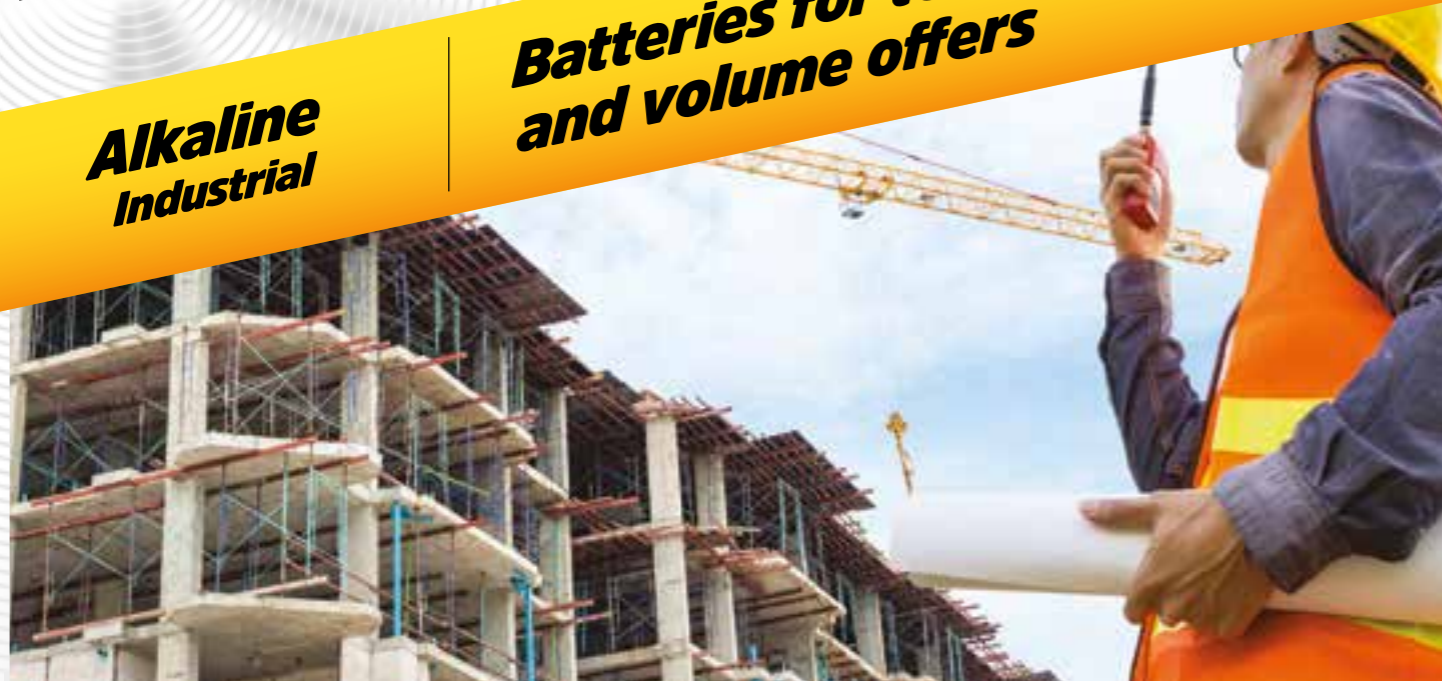


S15271



S15266

Short Code	Description	Packaging
S15265	ENR Max Alk AA BP4 SRP12	4
S15266	ENR Max Alk AA BP5 4+1	5
S15267	ENR Max Alk AA BP8 4+4	8
S15268	ENR Max Alk AA BP12 8+4	12
S15269	ENR Max Alk AAA BP4 SRP12	4
S15270	ENR Max Alk AAA BP5 4+1	5
S15271	ENR Max Alk AAA BP8 4+4	8
S15272	ENR Max Alk AAA BP12 8+4	12
S15273	ENR Max Alk C BP2	2
S15274	ENR Max Alk C BP4	4
S15275	ENR Max Alk D BP2	2
S15276	ENR Max Alk D BP4	4
S15277	ENR Max Alk 6 AA+ 6 AAA BP12	12
S15278	ENR Max Alk 4.5V BP1	1
S15279	ENR Max Alk 9V BP1	1
S15280	ENR Max Alk 9V BP2	2



INDUSTRIAL AND COMMERCIAL USE

Ideal for everyday devices used at work or on the job



RELIABLE

Up to 10 years shelf life (AA/AAA/C/D)



S660



S6603



S661



S6602



S657

Short Code	Description	Packaging
S6602	ENR Industrial AA DP10	10
S6603	ENR Industrial AAA DP10	10
S657	ENR Industrial 9V /12	12
S660	ENR Industrial C /12	12
S661	ENR Industrial D/12	12



ALKALINE STANDARD



S8994



S9533



S10050



S9533

Short Code	Description	Packaging
S8992	ENR Alkaline Power AA E91 BP 4	4
S9533	ENR Alkaline Power AA BP 5 4+1	5
S15354	ENR Alkaline Power AA BP 8	8
S8993	ENR Alkaline Power AAA E92 BP 4	4
S9534	ENR Alkaline Power AAA BP 5 4+1	5
S15355	ENR Alkaline Power AAA BP 8	8
S8994	ENR Alkaline Power C E93 BP 2	2
S8995	ENR Alkaline Power D E95 BP 2	2
S8996	ENR Alkaline Power 9v 522 BP 1	1
S9339	ENR Alkaline Power AA BP 12	12
S8997	ENR Alkaline Power AA E91 10 Family Pack With CDU	10
S8998	ENR Alkaline Power AA E91 24 Family Pack With CDU	24
S5264	ENR Alkaline Power AA E91 24 Hang.Fam.Pack	24
S645	ENR Alkaline Power AA E91 16 Family Pack With CDU	16
S6581	ENR Alkaline Power AAA E92 16 Hang.Fam.Pack	16
S8999	ENR Alkaline Power AAA E92 10 Family Pack With CDU	10
S9000	ENR Alkaline Power AAA E92 16 Family Pack With CDU	16
S10049	ENR Alkaline Power AA E91 Value home pack 24	24
S10050	ENR Alkaline Power AAA E92 Value home pack 24	24





ECONOMICAL & ECOLOGICAL

► **For frequently used devices**  
Can be recharged 100s of times



UNCOMPROMISING PERFORMANCE

► **Lasts up to 6x longer\*\***  
The higher the mAh, the more the rechargeable battery can be used in high drain devices and lasts longer

\*\*in digital cameras vs. Energizer® basic alkaline, results vary by device. Energizer® Accu Recharge Extreme AA and AAA only)

EASY TO USE

► **Pre-charged (AA/AAA)**  
Ready to use from purchase  
Holds charge up to 1 year\*\*\*

\*\*\*when not in use (Energizer® Accu Recharge Power Plus AA/AAA)



RECHARGEABLE BATTERIES



Short Code	Description	Packaging
S625	ENR Rech Universal AA 1300 BP4 pre-charged	4
S10260	ENR Rech Power Plus AA 2000 FSB4 pre-charged JB	4
S15347	ENR Rech Universal AAA 500 FSB4 pre-charged	4
S10261	ENR Rech Power Plus AAA 700 FSB4 pre-charged JB	4
S633	ENR Rech Power Plus C 2500 FSB2	2
S639	ENR Rech Power Plus D 2500 FSB2	2
S624	ENR Rech 9V Power Plus 175 FSB1	1
S6386	ENR Rech Extreme AA 2300 FSB4 pre-charged	4
S10262	ENR Rech Extreme AA 2300 FSB4 pre-charged JB	4
S6387	ENR Rech Extreme AAA 800mAh FSB4 pre-charged	4
S10263	ENR Rech Extreme AAA 800mAh FSB4 pre-charged jb	4

# Energizer®

RECHARGE



## Chargers



**Energizer** chargers are equipped with:

- Reverse polarity protection
- Battery charging status indicator

### MAXI CHARGER



S5242  
Pkg: 1

- ▶ LED indicators
- ▶ Charged formats: AA/AAA
- ▶ Detection of defective batteries
- ▶ Safety timer to prevent overcharge
- ▶ Charging time: 5h to 10h
- ▶ Number of batteries capable of charging: 2 or 4



### 1 HOUR CHARGER



S623  
Pkg: 1

- ▶ Fast charging
- ▶ Individual battery charge available
- ▶ Power level gauge
- ▶ Charged formats: AA/AAA
- ▶ Detection of defective batteries
- ▶ Safety timer to prevent overcharge
- ▶ Charging time: 1h
- ▶ Number of batteries capable of charging: 1-4

### BASE CHARGER



S4814  
Pkg: 1

- ▶ LED indicators
- ▶ Charged formats: AA/AAA
- ▶ Ideal for traveling
- ▶ Charging time: 5h to 10h
- ▶ Number of batteries capable of charging: 2 or 4

### PRO CHARGER



S8800  
Pkg: 1

- ▶ Light and sound charging status indicator
- ▶ Charged formats: AA/AAA
- ▶ Detection of defective batteries
- ▶ Safety timer to prevent overcharge
- ▶ Over charge protection
- ▶ Charging time: AA/AAA: 3-5h
- ▶ Number of batteries capable of charging: 2-4

### UNIVERSAL CHARGER



S696  
Pkg: 1

- ▶ Versatile charger
- ▶ Charges all standard sizes of batteries: AA/AAA/C/D/9V
- ▶ LED indicator when charging
- ▶ Detection of defective batteries
- ▶ Safety timer to prevent overcharge
- ▶ Charging time 3-5h / 9V: 8h
- ▶ Number of batteries capable of charging: 2 or 4 for AA/AAA/C/D  
1 or 2 for 9V

# Energizer

Specialty

Power for smaller devices



**WIDE PORTFOLIO**

► **A battery for every need**  
Full ranges of specialty batteries adapted to numerous small size devices



**SAFE SOLUTIONS**

► **Zero added Mercury** on 100% of the portfolio



**MULTIPACKS**

► **Value packs: 4-pack and more available**



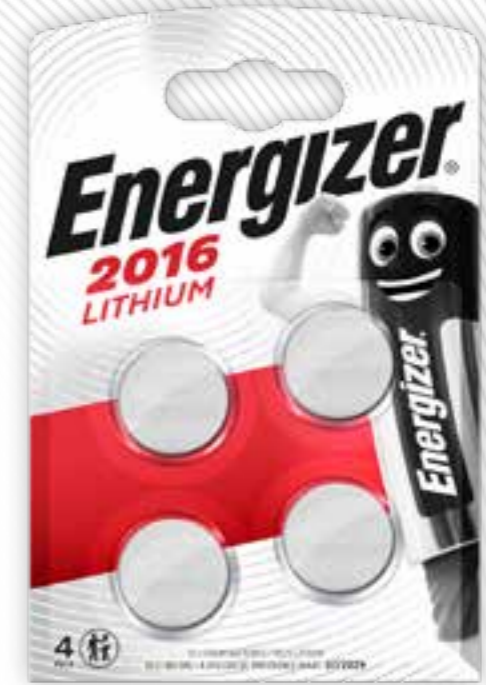
**Energizer**  
**N°1** brand for specialty  
in Europe  
**48,1% MS\***

\*based on scan sales

LITHIUM PREMIUM



S5312



S10058

Short Code	Description	Packaging
S317	ENR Lithium CR1216 BP1#	1
S320	ENR Lithium CR1220 BP1#	1
S325	ENR Lithium BR1225 BP1#	1
S336	ENR Lithium CR1616 BP1#	1
S341	ENR Lithium CR1620 BP1#	1
S346	ENR Lithium CR1632 BP1#	1
S350	ENR Lithium CR2016 FSB1 #	1
S351	ENR Lithium CR2016 FSB2 #	2
S10058	ENR Lithium CR2016 FSB4	4
S359	ENR Lithium CR2025 FSB1#	1
S5311	ENR Lithium CR2025 FSB2	2
S10059	ENR Lithium CR2025 FSB4	4
S369	ENR Lithium CR2032 FSB1#	1
S5312	ENR Lithium CR2032 FSB2#	2
S7895	ENR Lithium CR2032 FSB4	4
S9086	ENR Lithium CR2032 BP6	6
S9536	ENR Lithium CR2430 S FSB2#	2
S9535	ENR Lithium CR2450 Lithium S FSB2#	2

ALKALINE



S8784



S6542



S6540



S3285

Short Code	Description	Packaging
S8784	ENR 4LR44/A544 Alkaline FSB2 ZM#	2
S9084	ENR A11/E11A Alkaline FSB2 ZM#	2
S3285	ENR LR44/A76 Alkaline FSB2 ZM#	2
S9085	ENR LR44/A76 Alkaline FSB4 ZM	4
S3231	ENR Alkaline LR1/E90 FSB1#	1
S6542	ENR Alkaline LR1/E90 FSB2#	2
S8785	ENR A27 Alkaline FSB2 ZM	2
S543	ENR A23/E23A Alkaline FSB1 ZM#	1
S6540	ENR A23/E23A Alkaline FSB2 ZM#	2

LITHIUM



S387



S9644

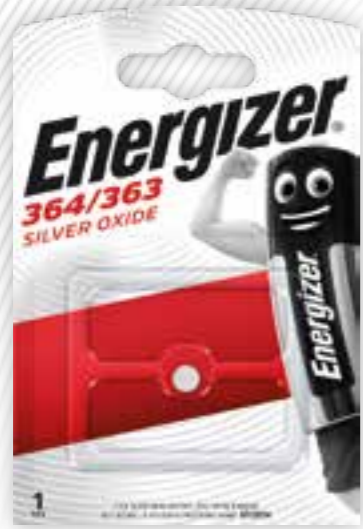


S5298

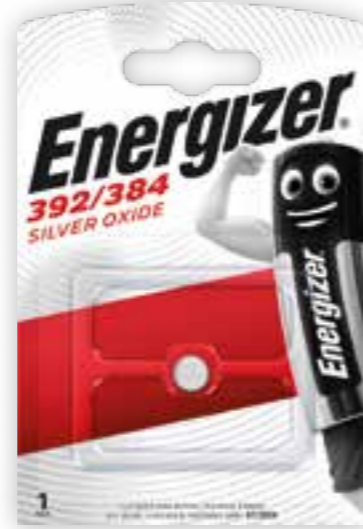


S402

Short Code	Description	Packaging
S4	ENR Lithium Photo 2CR5 FSB1 #	1
S330	ENR Lithium Photo 123 FSB1	1
S5298	ENR Lithium Photo 123 FSB2 #	2
S402	ENR Lithium Photo 223 FSB1 #	1
S387	ENR Lithium Photo CR2 FSB1 #	1
S9644	ENR Lithium Photo CR2 FSB2 #	2



S42



S60

Short Code	Description	Packaging
S707	ENR Silver Oxide SR44/EPX76 PIP2#	2
S14	ENR Silver Oxide 317-1Z.Z1 MBL1 #	1
S16	ENR Silver Oxide 319 MBL1	1
S18	ENR Silver Oxide 321 MBL1 ZM#	1
S26	ENR Silver Oxide 337-1Z.Z1 MBL1 #	1
S34	ENR Silver Oxide 346 MBL1	1
S37	ENR Silver Oxide 357/303 MBL1 ZM#	1
S40	ENR Silver Oxide 362/361 MBL1 ZM #	1
S42	ENR Silver Oxide 364-363 MBL1 ZM #	1
S47	ENR Silver Oxide 371-370 MBL1 ZM #	1
S51	ENR Silver Oxide 373-1Z.Z1 MBL1 #	1
S53	ENR Silver Oxide 377-376 MBL1 ZM #	1
S56	ENR Silver Oxide 379 MBL1 #	1
S65	ENR Silver Oxide 390-389 MBL1 ZM#	1
S60	ENR Silver Oxide 392/384 MBL1 ZM#	1
S72	ENR Silver Oxide 394/380 MBL1 ZM	1
S74	ENR Silver Oxide 395-399 MBL1 ZM#	1
S77	ENR Silver Oxide 397/396 MBL1 ZM# SR59/SR726SW	1



# Portable Lights

# LIGHTS



## LIGHTS ARE ESSENTIAL WORK TOOLS

### Why is it important to select the appropriate lighting solution?

#### ► To improve comfort and ensure safety

- High quality LEDs without dark spots & areas for visual comfort
- Impact resistance and water resistance
- ATEX certified lights for hazardous work environments

#### ► To facilitate interventions

- Handheld and hands-free solutions
- Choose an adapted light solution based on your needs for light intensity, beam distance, and run time



Circulate and move about safely



Long distance lighting



Close-up work



Light a wide work area

### Optimize your light efficiency by choosing the right battery



**ALKALINE:** For everyday usage

**LITHIUM:** Recommended for outdoor (Performs in extreme temperatures from -40°C to 60°C) and for most powerful torches over 300 lumens

**RECHARGEABLE:** Recommended for frequent usage (daily or weekly basis)

## WHAT ARE THE LIGHTS CHARACTERISTICS?



### Lights performances are accredited by ANSI standards



The American National Standards Institute ensures products performances are all measured based on a common protocol to facilitate product comparison and consumer's choice.



#### ► Luminous flux

The amount of light is expressed in LUMENS.

The more Lumens, the brighter the light will be.

The beam angle also has a direct effect on luminosity. As it widens, the intensity decreases.



Wide beam



Concentrated beam



#### ► Beam distance

Projection distance of a light beam onto a surface.

Expressed in meters.



#### ► Run time

How long a light can run until it offers 10% of the initial lumen output. Expressed in hours.



#### ► Water resistance

Water resistance levels are measured in relation to IEC 60529 IPXX standards. Some **Energizer**® lights are IPX4 or IPX7 certified.

IPX4: Resist water splashing from any direction.

IPX7: Resist temporary water immersion. 30 minutes at 1 meter depth.



#### ► Impact resistance

Expressed in meters.

After dropping in 6 different orientations, the lights retain all the performances established above.



**Tough, dependable and hardworking torches for professionals**



**ERGONOMIC**

- Textured housing and ergonomic shape
- Large switch button



**ADAPTABLE**

- Adjustable light intensity
- Helmet solution



**EXTREMELY ROBUST**

- Water resistance: IPX4
- Sustains 7 meters drop test
- Rugged ABS plastic



**PROFESSIONAL TORCH**



S14081



S14083



S14082



S14676

Short Code	Description	Packaging
S14082	ENR Hardcase LED Project + 4AA in tray [ 400Lumens/ 50hr runtime/125m beam/IPX4/7M DROP] [HCHH41]	1
S14989	ENR Hardcase LED Pro work light + 4AA Tray [ 550Lumens/8hr runtime/IPX4/7M DROP] [HCAL412]	1
S14081	ENR Hardcase LED Pivot + 2AA [300Lumens/55hr runtime/30m beam/IPX4/ Impact 7m] [HCSW21]	1
S14676	ENR Hardcase LED MULTI USE Mini + 1AA [75Lumens/6hr runtime/30m beam/IPX4/ Impact 7m] [HCMU11]	1
S14083	ENR HARDCASE LED HEADLIGHT RUGGED 3AA 325L E300829700	1
S5593	ENR ATEX Headlight ( B2B )	1
S14675	ENERGIZER TAC700 DURABLE PROFESSIONAL TORCH 2 X CR123	1

# VISION METAL TORCHES



**Daily professional use**

## RECHARGEABLE VISION HD METAL

- ▶ Aircraft Grade Aluminum Body
- ▶ Rechargeable Lithium Ion Battery. USB Charging System
- ▶ USB out: Emergency phone charge via USB
- ▶ 3 light modes: high, low and emergency strobe
- ▶ Beam: Digital Focus for precise light mode dimming

High mode				
Low mode				

The Energizer® Vision HD Rechargeable Metal Light combines high-performance innovation with exceptional light output. It is easy to use and features USB-in and out ports, which means it is rechargeable and can also charge devices. This light is built with durable aircraft grade aluminium which makes it a great durable tool for DIY projects and work tasks. The unique MAXVIZ technology enables users to experience sharp high-definition performance with daylight colour and wide uniform light output. Its brightness, durability and features make the Energizer® Vision HD Rechargeable Metal Light a dependable light for various tasks.

**S14674**  
Pkg: 1

## Product Features



BRIGHTNESS (LUMENS) (HIGH/LOW MODE)	270/80	400/50	1300/220	1000/250
RUNTIME (HIGH/LOW MODE)	2.5h/12.5h	4h/21h	4h/19h	4h/8h
BEAM DISTANCE (HIGH MODE)	84m	115m	230m	200m
WATER RESISTANCE (IPX4)	✓	✓	✓	✓
IMPACT RESISTANCE 1 METER	✓	✓	✓	✓
DIGITAL FOCUS		✓	✓	✓
MAXVIZ TECHNOLOGY	✓	✓	✓	✓
DAYLIGHT COLOUR	✓	✓	✓	✓
RECHARGEABLE				✓
CHARGES DEVICES				✓
LIGHT MODES	3	3	3	7
LIGHT MODE TYPES	High, Low & Strobe	High, Low & Strobe	High, Low & Strobe	High, Low, Spot High, Spot Low, Wide High, Wide Low, Safety Strobe
BATTERIES REQUIRED (INCLUDED)	3X AAA	2X AA	6X AA	RECHARGEABLE LITHIUM-ION BATTERY
DIMENSIONS (L, W, D)	INCHES: 3.86 X 1.34 X 1.34 MM: 96 X 34 X 34	INCHES: 6.25 X 1.19 X 0.86 MM: 159 X 30 X 22	INCHES: 8.88 X 1.88 X 1.38 MM: 226 X 48 X 35	INCHES: 8.88 X 1.88 X 1.38 MM: 226 X 48 X 35
WEIGHT EXCLUDING BATTERIES (GRAMS)	84	108	278	378

Code	Product Description	Pack Qty
S12116	Energizer Vision HD 270lm (3xAAA Batteries Included)	6
S12117	Energizer Vision HD Focus 400lm (2xAA Batteries Included)	4
S12118	Energizer Vision HD Focus 1300lm (6xAA Batteries Included)	4
S14674	Energizer Vision HD Focus Rechargeable 1000lm	4

\*Based on combined sales from FR, IT, SE and UK



# HEADLIGHTS



**A complete range of hands-free solutions for occasional professional use\***



**COMFORTABLE**  
Compact and design  
Practical lightweight solutions  
Adjustable headband

**RELIABLE IN EVERY WORK SITUATION**  
Water resistant  
Shatterproof lens

**HIGH PERFORMANCE**  
Latest LED technology  
Pivoting head to direct light as needed  
Dimming light intensity for vision comfort

\*Some features noted below are not available on all models.



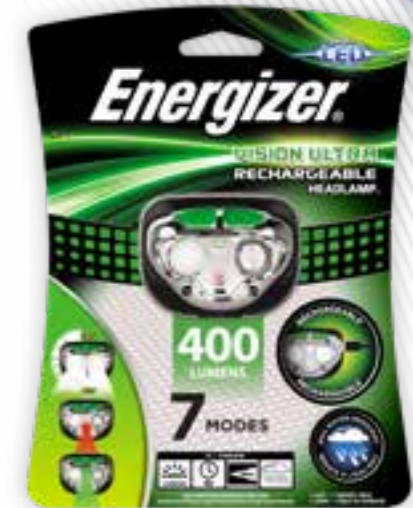
## HEADLIGHTS

**Comfortable, reliable in every work situation and high performance  
Best hands-free solutions**

## HEADLIGHTS



S9177



S14672



S14671



S9180

Short Code	Description	Packaging
S14672	ENR LED Vision RECHARGEABLE Green [ 400 Lumens/15hr	1
S14671	ENR LED Vision ULTRA HD + 3AAA Yellow [400 Lumens/50h	1
S9180	ENR Vision HD + Focus 3AAA - 315 Lumens + digital focus	1
S9179	ENR Vision HD+ Headlight 3AAA- 250 Lumens	1
S9178	ENR Vision HD Headlight 3AAA- 200 Lumens	1
S9177	ENR Vision Headlight 3AAA- 100 Lumens	1
S7877	ENR LED Headlight 3AAA New	1

# AREA LIGHTS



## USB LANTERN



- ▶ Dimming Feature for customized light output
- ▶ Powerful 360° area lighting
- ▶ USB port out: charges devices
- ▶ Steady base for hands-free Non-slip grip



The Energizer® Vision Lantern is a bright and powerful lighting option for various tasks. Its high lumen output in combination with a long runtime and power bank capabilities provides a reliable 360° lighting for adventures, outdoor activities, and emergency situations. It can also be used to charge devices via a USB port out. The design provides a steady base for hands-free operation and the comfortable non-slip grip handle makes it easy to carry. With the Energizer® Vision Lantern, you can customize the light output as needed by using its dimming feature, or for a low diffused light use the night light mode. This lantern works on 4 D batteries.

# AREA LIGHTS



## Occasional professional use



LANTERN LIGHT

Light a wide working area



S14673



S8930

Short Code	Description	Packaging
S14673	ENR LED Camping Lantern 4D RED +power bank USB port	1
S8930	ENR Waterproof 2AA LED with Batt	1

# USB KEYRING

The Energizer® Keychain Light with Touch Tech™ technology combines the latest patented technology for easy, intuitive use. With the switchless innovation of Touch Tech™ technology, users get instant illumination and a bright, uniform beam just by grasping the light. Just release your grip when done using, and Touch Tech™ technology smoothly turns off the light.



Touch Tech™ technology ensures that your light is never left on accidentally and helps extend battery life. With an impact-resistant construction, users get a durable experience suitable for a variety of tasks. Simply grab and go with the ultimate, easy-to-use flashlight from Energizer®.

Code	Product Description	Pack Qty
S14670	Energizer LED Keychain Light with Touch Tech (2xCR2032 Batteries Included)	12

# HAND TORCHES



S8940



S3819



S5248



S4786

Short Code	Description	Packaging
S8940	Energizer LED grip-it Light 2AA	1
S8933	ENR New metal LED 2AA-	1
S5515	ENR FL LED Magnet +2AA	1
S5300	ENR FL Rechargeable 2AA1 UK	1
S4786	ENR FL New Pocket Light +3AAA	1
S3819	ENR Penlite + 2AAA	1
S5248	ENR Booklite 2x2032, tray&clp	1
S14670	ENR LED FL Keychain Touch TECH Light + 2X CR2032	1
S8931	Energizer LED Magnet torch Personal	1



S5507



S5506



S8934



S8935

Short Code	Description	Packaging
S5507	ENR Impact 2xAAA, EZ tray	1
S5506	ENR Impact 2xAA, EZ tray	1
S8934	ENR Value metal 2D	1
S8935	ENR Lantern LED 2/4D- Tray	1

**Energizer**



**Tough Hardcase Torch Range  
Drop Tested up to  
7 Metres**





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SXXXXX ENERGIZER BROCHURE NON PM



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