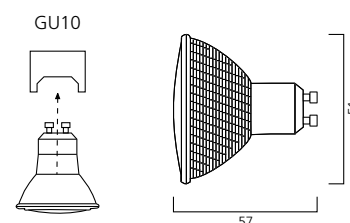


HI-SPOT® ES50 SUPERIA ECO



- Xenon technology
- 30% energy savings compared to standard halogen GU10 lamps.
- Average life of 3000 hours
- Uniform, symmetrical light beam
- Unique 4 segmented W-shape filament for optimal focussing of light beam, resulting in less stray light
- Unique, patented, spiral faceted aluminised reflector
- Crisp light
- High luminous intensity
- 100% dimmable
- Less heat generation
- Integral safety fuse.
- Transformer free operation



20°		35W	50W
353mmØ	1m	1200lx	2000lx
705mmØ	2m	300lx	500lx
1058mmØ	3m	133lx	222lx
1411mmØ	4m	75lx	125lx

40°		35W	50W
728mmØ	1m	500lx	900lx
1456mmØ	2m	125lx	225lx
2184mmØ	3m	56lx	100lx
2918mmØ	4m	31lx	56lx

Wattage Comparison	
35W	= 50W
50W	= 75W

HI-SPOT® ES50 SUPERIA ECO

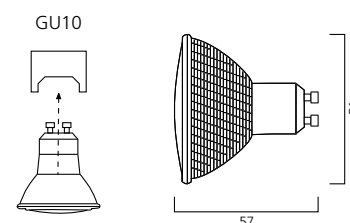
Code	Description	Watt	Volt	Beam Angle	Cap	Colour Temp	Luminous Intensity	Average Rated Life	Packing Qty.
Hi-SPOT ES50 SUPERIA ECO									
0022920	ES50 Superia ECO 35W FL20°	35W	230V	20°	GU10	2750K	1200 cd	3000 hrs	10
0022875	ES50 Superia ECO 35W WFL40°	35W	230V	40°	GU10	2750K	500 cd	3000 hrs	10
0022922	ES50 Superia ECO 35W FL20°	35W	240V	20°	GU10	2750K	1200 cd	3000 hrs	10
0022877	ES50 Superia ECO 35W WFL40°	35W	240V	40°	GU10	2750K	500 cd	3000 hrs	10
0022921	ES50 Superia ECO 50W FL20°	50W	230V	20°	GU10	2800K	2000 cd	3000 hrs	10
0022876	ES50 Superia ECO 50W WFL40°	50W	230V	40°	GU10	2800K	900 cd	3000 hrs	10
0022923	ES50 Superia ECO 50W FL20°	50W	240V	20°	GU10	2800K	2000 cd	3000 hrs	10
0022878	ES50 Superia ECO 50W WFL40°	50W	240V	40°	GU10	2800K	900 cd	3000 hrs	10



HI-SPOT® ES50 ECO



- Xenon technology
- Up to 30% energy savings compared to standard halogen GU10 lamps
- Average life of 2000 hours
- High light intensity
- Unique, patented, spiral faceted reflector
- 100% dimmable
- Integral safety fuse
- For accent or decorative lighting in retail, commercial and domestic applications
- Transformer free operation



25°		18W	28W	40W
443mmØ	1m	350lx	600lx	1000lx
887mmØ	2m	88lx	150lx	250lx
1330mmØ	3m	39lx	67lx	111lx
1774mmØ	4m	22lx	38lx	63lx

50°		50W
933mmØ	1m	500lx
1865mmØ	2m	125lx
2798mmØ	3m	56lx
3730mmØ	4m	31lx

Wattage Comparison	
18W	= 25W
28W	= 35W
40W	= 50W

HI-SPOT® ES50 ECO

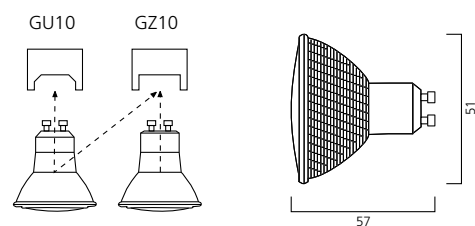
Code	Description	Watt	Volt	Beam Angle	Cap	Colour Temp	Luminous Intensity	Average Rated Life	Packing Qty.
Hi-SPOT ES50 ECO									
0022717	Hi-SPOT ES50 ECO 18W FL25°	18W	230V	25°	GU10	2700K	350 cd	2000 hrs	10
0022718	Hi-SPOT ES50 ECO 18W FL25°	18W	240V	25°	GU10	2700K	350 cd	2000 hrs	10
0022719	Hi-SPOT ES50 ECO 28W FL25°	28W	230V	25°	GU10	2800K	600 cd	2000 hrs	10
0022720	Hi-SPOT ES50 ECO 28W FL25°	28W	240V	25°	GU10	2800K	600 cd	2000 hrs	10
0022721	Hi-SPOT ES50 ECO 40W FL25°	40W	230V	25°	GU10	2800K	1000 cd	2000 hrs	10
0022722	Hi-SPOT ES50 ECO 40W FL25°	40W	240V	25°	GU10	2800K	1000 cd	2000 hrs	10
0022723	Hi-SPOT ES50 ECO 40W WFL50°	40W	230V	50°	GU10	2800K	500 cd	2000 hrs	10
0022724	Hi-SPOT ES50 ECO 40W WFL50°	40W	240V	50°	GU10	2800K	500 cd	2000 hrs	10



HI-SPOT® ES50/ESD50 SUPERIA



- Unique long life filament – 4000 hours life
- Xenon gas filling for increased light output
- Unique, patented, spiral faceted aluminised reflector
- For accent or decorative lighting in retail, commercial and domestic applications
- Ceramic base, brass contacts for a robust fitting
- For use in mains voltage GU10/GZ10 downlights, spotlights and luminaires
- Transformer free halogen
- 100% dimmable
- Integral Safety fuse



25°		35W	50W
443mmØ	1m	850lx	1360lx
887mmØ	2m	213lx	340lx
1330mmØ	3m	94lx	151lx
1774mmØ	4m	53lx	85lx

50°		50W
933mmØ	1m	550lx
1865mmØ	2m	138lx
2798mmØ	3m	61lx
3730mmØ	4m	34lx

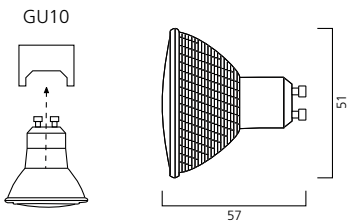
HI-SPOT® ES50/ESD50 SUPERIA

Code	Description	Watt	Volt	Beam Angle	Cap	Colour Temp	Luminous Intensity	Average Rated Life	Packing Qty.
Hi-SPOT ES50 Superia									
0022900	ES50 Superia 35W FL25°	35W	230V	25°	GU10	2700K	850 cd	4000 hrs	10
0022902	ES50 Superia 50W FL25°	50W	230V	25°	GU10	2750K	1360 cd	4000 hrs	10
0022906	ES50 Superia 50W WFL50°	50W	230V	50°	GU10	2750K	550 cd	4000 hrs	10
0022901	ES50 Superia 35W FL25°	35W	240V	25°	GU10	2700K	850 cd	4000 hrs	10
0022903	ES50 Superia 50W FL25°	50W	240V	25°	GU10	2750K	1360 cd	4000 hrs	10
0022907	ES50 Superia 50W WFL50°	50W	240V	50°	GU10	2750K	550 cd	4000 hrs	10
Hi-SPOT ESD50 Dichroic Superia									
0022904	ESD50 Superia 50W FL25°	50W	230V	25°	GZ10	2800K	1360 cd	4000 hrs	10
0022908	ESD50 Superia 50W WFL50°	50W	230V	50°	GZ10	2800K	550 cd	4000 hrs	10
0022905	ESD50 Superia 50W FL25°	50W	240V	25°	GZ10	2800K	1360 cd	4000 hrs	10
0022909	ESD50 Superia 50W WFL50°	50W	240V	50°	GZ10	2800K	550 cd	4000 hrs	10

HI-SPOT® ES50 HOME



- Unique, patented, spiral faceted aluminised reflector
- Clear front lens for crisp sparkling light
- Average life of 2500 hours
- Integral safety fuse
- Ceramic base
- For use in mains voltage GU10 downlights, spotlights and luminaires
- Transformer free operation



25°		35W	50W
443mmØ	1m	500lx	1100lx
887mmØ	2m	125lx	275lx
1330mmØ	3m	56lx	122lx
1774mmØ	4m	31lx	69lx

50°		50W
933mmØ	1m	500lx
1865mmØ	2m	125lx
2798mmØ	3m	56lx
3730mmØ	4m	31lx

HI-SPOT® ES50 HOME

Code	Description	Watt	Volt	Beam Angle	Cap	Colour Temp	Luminous Intensity	Average Rated Life	Packing Qty.
Hi-SPOT ES50 Home									
0021254	Hi-SPOT ES50 35W FL25°	35W	230-240V	25°	GU10	2700K	500 cd	2500 hrs	10
0021256	Hi-SPOT ES50 50W FL25°	50W	230-240V	25°	GU10	2700K	1100 cd	2500 hrs	10
0021261	Hi-SPOT ES50 50W WFL50°	50W	230-240V	50°	GU10	2700K	500 cd	2500 hrs	10

