

LED GARDEN SPIKE KIT

Product Features

- Easy plug and play 'do-it-yourself' install using push and fit connectors and 12V adaptor
- Latest integrated LED spike with high impact housing, tilt and rotatable head and tough hard wearing H05RN-F rubber cable
- Add extra LED spikes to your circuit for added coverage - 8 spikes maximum
- 1.8 metre spacing as standard easy to add 2 metre extension cable for increased spacing

















Adaptor

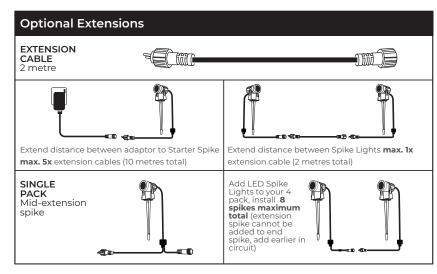
CAT NO.	LUMINAIRE LUMENS	WATTAGE	
LEXGSPK4P40	200 Per Spike	3W Per Spike	

Kit Contains:

1 x Starter Spike, 2 x Mid-Ext Spikes, 1 x End Spike, 1 x 12V Adaptor

Product Accessories

CAT NO.	DESCRIPTION		
LEXGSPK1P40	Single Mid-Extension Spike		
LEXGSPK2M	2 Metre Extension Cable		









CAT NO.	LLM/W	CRI	FREQUENCY (Hz)	IK RATING	TEMP RANGE (°C)	AMBIENT TEMP RATED LIFE (°C)	L/B RATED LIFE
LEXGSPK4P40	66	>80	50-60	IK04	-20 to +40	25	L70/B50

BG and Masterplug products that can be used with LED WP23L WBXBFG8BTMS24 Nexus Storm Unswitched Weatherproof Socket Outlet Large Housing 1-Gang 13A Lockable IP54 weatherproof enclosure extension lead and timer Portable weatherproof box with extension lead Large housed outdoor socket that fits the transformer style plug of the LED spike kit for simple set-up with the LED spike kit Extension Lead with Weatherproof Socket IP66 Rated with plug in use, cover sealed 8 metre cable Terminal capacity 3 x 2.5mm², 3 x 4.0mm² & 2 x Weatherproof box Supplied with multiple knock-out mounting box 13A sockets manufactured to BS 1363-2

STANDARD	DESCRIPTION		
60598-1	Luminaires – General requirements		
60598-2-4	Luminaires – Portable		
61000-3-2	Electromagnetic compatibility (EMC) - Part 3-2: Limits – for harmonic current emissions		
61000-3-3	Lamp controlgear – Part 1: General and safety requirements		
61547	Equipment for general lighting purposes – EMC immunity requirements		
55015	Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment		

