## Astrid HighLite XL

DRIVERLESS LED FLOODLIGHT RANGE





The Astrid HighLite is a versatile range of LED Lighting Systems specifically developed to meet most applications of Flood, Security and Building Accent Lighting. This comprehensive range is designed using the latest in Driverless LED technology, supplied under reference 'XL' for installations requiring a more robust heavy duty housing, with high output lighting, such as industrial

maintenance at heights, as there are no components other than the LED chips that are

driven directly on 230/240V. Energy efficiency with reduced maintenance is of prime importance and the Astrid HighLite Range offers multiples of options to replace discharge and halogen lighting. Unlike discharge lighting the LED light source

The Astrid HighLite XL Driverless LED Floodlight range is constructed with a low profile aluminium housing to IP65 and fitted with a glass lens to provide 120° light spread. It is available in a range of Wattages and supplied as Black or White.

## **TECHNICAL + OPTIONS**

MODEL CODE	WATTAGE	LAMP LUMEN OUTPUT	TRIM COLOURS	COLOUR TEMPERATURE	OVERALL SIZE	OPTION CODE SUFFIX
Astrid-HighLite-XL-40W	40w	3200 lm			185 mm H x 240 mm W x 80 mm D	
Astrid-HighLite-XL-80W	80w	6200 lm	Black* White	2700K 5000K* 6000K	230 mm H x 290 mm W x 90 mm D	WH - White version PC - Photocell option
Astrid-HighLite-XL-120W	120w	9870 lm			310 mm H x 375 mm W x 120 mm D	

\*Default specification.