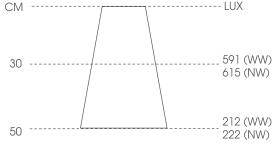


FEATURES

The new Sirius Range is at the forefront of modern technology, offering an ideal alternative to halogen lights. Designed to offer a superior light output, the Sirius offers the latest Samsung LED technology, has a diffused cover to mimic the appearance of halogen cabinet lights, and has no visible LED points. Sirius also has a 120 degree beam angle, which fills cabinets or work surfaces, and eliminates dark spots.

MAXIMUM LUX LEVELS





LED
12vdc
Warm White (3087k) Natural White (4127k)
30,000 hours
2.6W
6
Warm White—48 Natural White—50
Warm White—83 Natural White—84
2m
Surface
120 Degree
IP44

^{*}Based on 70% of initial lumen output

Part Numbers	Description
SY7472WW or NW	Sirius Tri-light Warm White or Natural White LED
SY7473WW or NW	2 light kit Sirius Tri-light** Warm White or Natural White LED
SY7483WW or NW	3 light kit Sirius Tri-light** Warm White or Natural White LED
Suitable Power Converters	
SY9980B or SY9980A/MF***	12Vdc 8W LED Power Converter (1—3 lights)
SY9739A/MF***	12Vdc 15W LED Power Converter (1—5 lights)

Please specify NW for Natural White, or WW for Warm White











W: www.sycamoreled.com

^{**}Kits include 12VDC 8W LED power converter (will run 3 lights max)
***Power converters with suffix A/MF are compatible with the Infinity connection system, please contact our office for further information