

SYCAMORE

Installation instructions : SY9026WW—1.5W Flexi-fit LED Strip/SY9078WW—3W Flexi Fit LED Strip

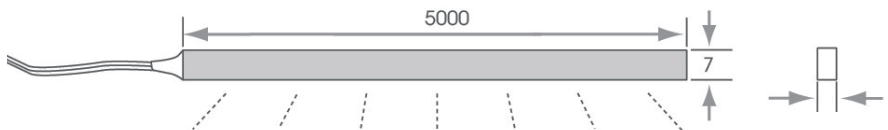
Thank you for purchasing this SycamoreLED.com product. When installed correctly this product will provide years of use. For technical support or warranty information please visit www.sycamoreLED.com, or call our dedicated technical helpline +44 (0) 113 2866686.

IMPORTANT—Please read prior to installation

- 1) Please read these instructions carefully before commencing any work
- 2) Please retain these instructions for future reference
- 3) It is strongly recommended that this unit is installed by a qualified electrician in accordance with the IEE wiring regulations and building regulations
- 4) To prevent electrocution switch the power off at the mains supply before installing or maintaining this fitting
- 5) Ensure others cannot restore the electrical supply without your knowledge
- 6) The PSU must be 12Vdc rated and compatible with the pre-wired connector system of this product. Use LED Power supply 12VDC/15W or 12VDC/75 - Sold Separately
- 7) Locate driver (IP20) in an unclassified zone
- 8) Never exceed the wattage stated.
- 9) Please observe the information on wattage on the LED Power supply

SPECIFICATION & DIAGRAMS

THE TECHNICAL SPEC...	
Fitting Type	LED
Voltage	12Vdc
Colour Temperature	Warm White (3000k)
Wattage	SY9026WW—1.5W per metre SY9078WW—3W per metre
IP Rating	IP67
Guarantee Period	3 Years*
Cut marks	Every 25mm
LED's per metre	160

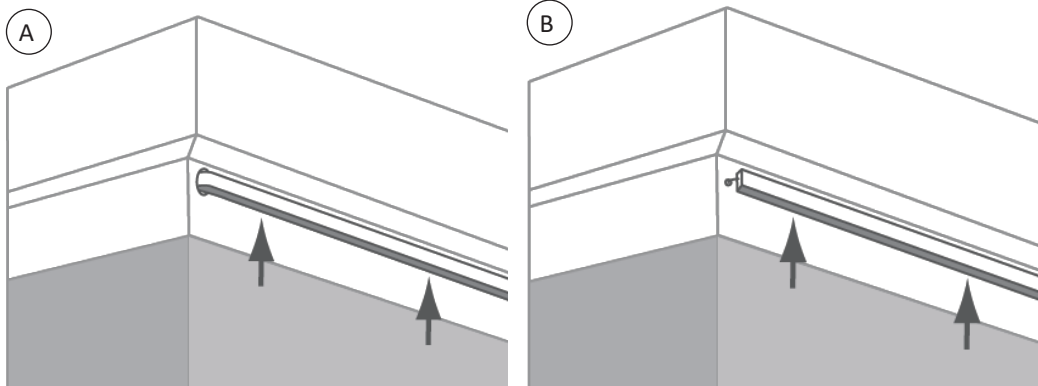


SY9026WW - 4mm
SY9078WW - 5mm

INSTALLATION INSTRUCTIONS

IDEAL FOR USE IN SUITABLE WORKTOPS, INTEGRA PROFILE , & PLINTH LIGHTING

- 1) **IMPORTANT:** Before installation of any LED strip, the surface to which it is being installed upon must be cleaned with the cleanser sachets provided to ensure adhesion/bonding.
- 2) Flexible LED strip can be installed by the VHB tape, or by fitting into an aluminium extrusion.



To install into a worktop profile:

- A) Drill 10mm hole and bend strip into cut out to hide cable
- B) Drill 8mm hole and bend cable into cut out leaving strip to run horizontally

For both options—run strip flush up against the lip of the profile and press to secure

- 1) This strip will bend around 90 degree in the vertical plane.
- 2) The strip is pre-wired with a 2M cable and connector at each end to allow both end cut pieces to be used/re-used
- 3) The strip cannot be twisted, dropped or left hanging
- 4) The strip can be cut at 25mm marked intervals
- 5) Locate in desired location and make sure that each cable/connector can connect to the correct PSU (12Vdc)
- 6) Ensure the strip is straight and secure along its whole length.
- 7) Restore power and test operation.

Fit restrictions on plinth exist on appliance runs. ie: Consider : some dishwashers, bu fridge & freezers, bu oven with drawer, plinth drawers, some wine coolers

CARE IN USE

- 1) Please note this fitting has non replaceable parts
- 2) Always switch off or disconnect from the mains when cleaning the product.
- 3) We recommend cleaning with a soft dry cloth. Do not use scourers, abrasives or chemical cleaners.
- 4) Do not allow moisture to come into contact with electrical parts
- 5) This luminaire should not be disposed of with normal household rubbish. When a replacement is purchased, this luminaire should be returned to the retailer to safely dispose of (WEEE Directive: effective July 2006—Waste from Electrical & Electronic Equipment)



SycamoreLED.com
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Technical helpline : 0113 2866686

*Please refer to www.sycamoreLED.com to register your product

