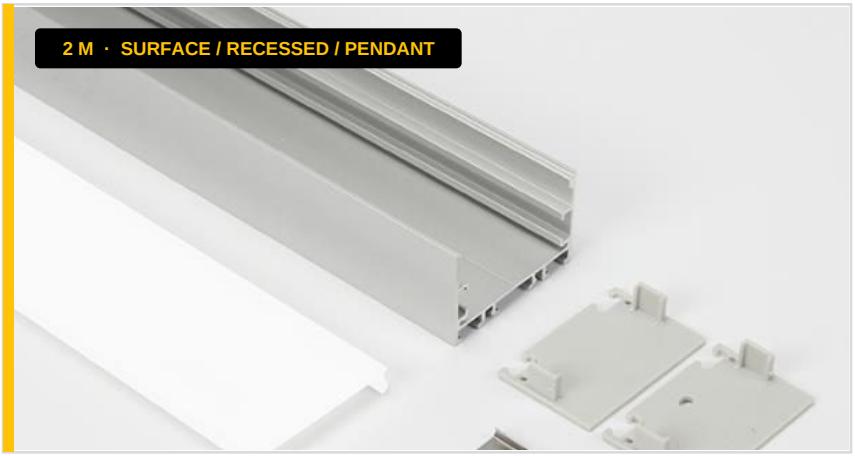
DayTech LED

5250 Satellite Drive, Unit 7, Mississauga ON L4W 5G5
Tel 905-617-0298
www.daytechled.com

LED ALUMINUM PROFILE · PRODUCT SPECIFICATION

5032 Wide Surface Profile

PART NO. **NL-AP-5032-2M**



SPECIFICATIONS

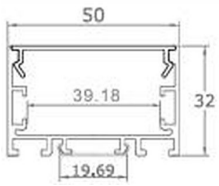
APPLICATION	Surface, recessed or pendant
MATERIAL	6063-T5 anodized aluminum
STANDARD LENGTH	2 m
PROFILE FINISH	Silver · Black / White (3 wk)
PC COVER	Frosted or Milky (included)
LED STRIP	1 or 2 lines · 39 mm inner
DIMENSIONS	50 × 32 mm (W × H)
CUSTOM COLOUR	Available on request

PRODUCT OVERVIEW

The 5032 is a **wide surface-mount profile** that houses one or two lines of LED strip for a uniform, linear light. It mounts to surfaces with clips, can be **recessed** with spring clips, or hung as a **pendant** with the steel-rope hanging kit.

CROSS SECTION

Dimensions in mm



COMPONENTS & ACCESSORIES



Aluminum Profile
NL-AP-5032-2M
2 m · silver/blk/wht



End Caps
NL-AP-5032-C
Pair QTY



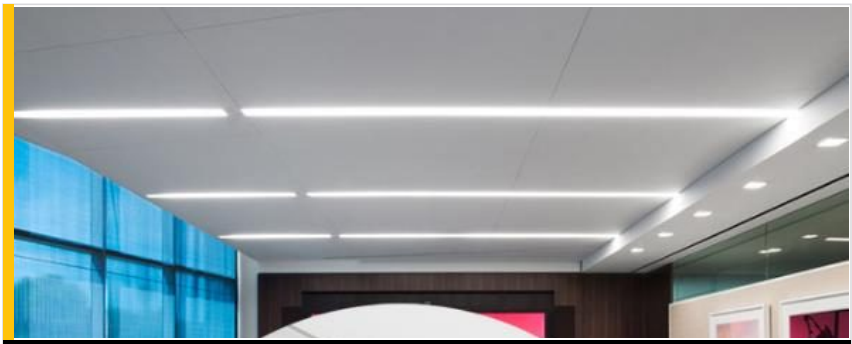
Surface Clip
NL-AP-C5032
Surface mount QTY



Spring Clip
NL-AP-C5032-SC
Recessed QTY



Pendant Kit
NL-AP-R60-HK
Hanging kit QTY



MOUNTING OPTIONS & INSTALLATION ON PAGE 2

ORDERING INFORMATION

PART NUMBER — Includes PC cover

NL-AP-5032-2M

FINISH ☐ Silver ☐ Black ☐ White
COVER ☐ Frosted ☐ Milky

LENGTH ☐ 2 m std TOTAL _____ M

QTY _____ PO # _____

PROJECT _____

Specifications subject to change without notice.

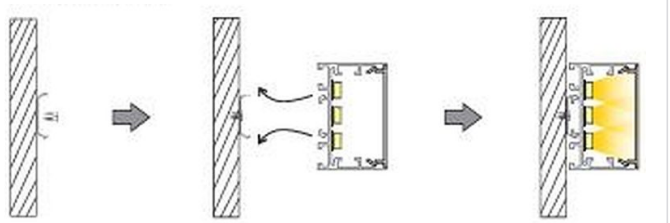
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LED ALUMINUM PROFILE · INSTALLATION

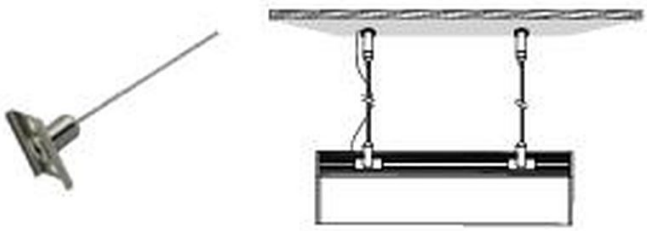
Mounting & Installation

PART NO. **NL-AP-5032-2M**

SURFACE · WITH MOUNTING CLIP



PENDANT · STEEL ROPE (NL-AP-R60-HK)



RECESSED · NL-AP-C5032-SC

1. Cut a groove to suit the 50 × 32 mm profile.
2. Attach the spring clips to the profile.
3. Press the profile into the groove until the flange sits flush.



SURFACE · NL-AP-C5032

1. Screw the mounting clips to the surface, evenly spaced.
2. Install the LED strip, cover and end caps.
3. Press the profile into the clips.



PENDANT · NL-AP-R60-HK

1. Slide the suspension kit joiner into the mounting clip and rotate until locked.
2. Fix the top joiner to the ceiling.
3. Adjust the cable length to suit.



Specifications subject to change without notice.