DayTech LED

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

LED ALUMINUM PROFILE · PRODUCT SPECIFICATION

4435 Recessed Profile

PART NO. **NL-AP-4435-2M**



SPECIFICATIONS

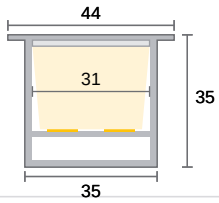
APPLICATION	Recessed wall or ceiling
MATERIAL	AL6063-T5 anodized aluminum
STANDARD LENGTH	2 m
PROFILE FINISH	Silver · Black (3 wk)
PC COVER	Frosted (included)
LED STRIP	2 lines · 31 mm inner
DIMENSIONS	35 × 35 mm, 44 mm flange
CUT-OUT	35 mm wide × 40 mm deep

PRODUCT OVERVIEW

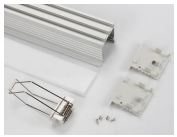
The 4435 is a **recessed aluminum profile** that houses **two lines of LED strip** and provides a uniform, linear light. It mounts into a wall or ceiling with spring clips, sits **flush** with the surface, and joins into L, T and X shapes with optional connectors.

CROSS SECTION

Dimensions in mm



COMPONENTS & ACCESSORIES



Aluminum Profile

NL-AP-4435-2M

2 m · silver or black

PC Cover

Included

Frosted



End Caps

NL-AP-4435-C

With screws QTY

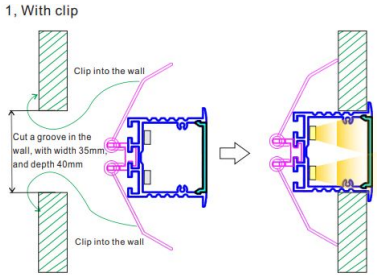


Spring Clips

NL-AP-C4435

Recessed mounting QTY

RECESSED · WITH SPRING CLIPS



CUT 35 × 40 MM GROOVE · CONNECTORS ON PAGE 2

ORDERING INFORMATION

PART NUMBER — Includes PC cover

NL-AP-4435-2M

FINISH ☐ Silver ☐ Black

COVER Frosted Included

LENGTH ☐ 2 m std TOTAL ____ M

QTY ____ PO # ____

PROJECT ____

Specifications subject to change without notice.

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LED ALUMINUM PROFILE · ACCESSORIES

Connectors & Installation

PART NO. **NL-AP-4435-2M**

OPTIONAL CONNECTORS · ORDER SEPARATELY



L Connector

NL-AP-C4435-L

Corner run QTY



T Connector

NL-AP-C4435-T

Three-way join QTY



X Connector

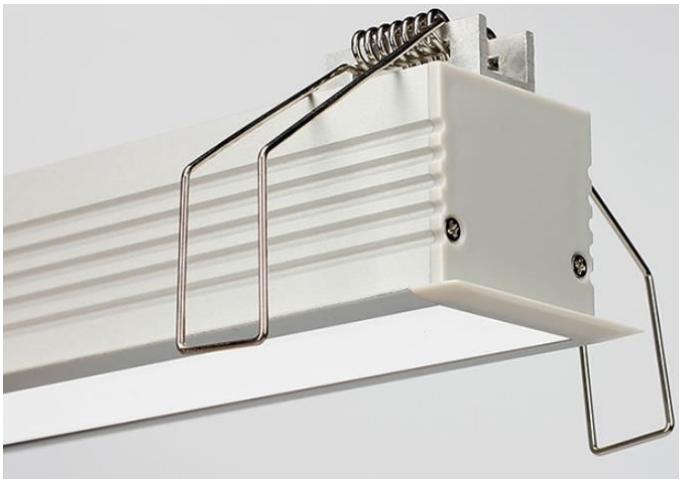
NL-AP-C4435-X

Four-way join QTY

CONNECTOR PLATES & SCREWS



SPRING CLIP MOUNTING (NL-AP-C4435)



CONNECTOR INSTALLATION

1. Slide the connector plates halfway into the channel and lock with the supplied screws.
2. Slide the next channel section over the plates and tighten.
3. Fit the covers and end caps to complete the shape.

RECESSED INSTALLATION

1. Cut a groove 35 mm wide and 40 mm deep in the wall or ceiling.
2. Attach the spring clips to the profile.
3. Press the profile into the groove until the flange sits flush.

Specifications subject to change without notice.