


The perfect Clear Form signage

Illuminate glass or acylic edges and other 6 mm $\left(0.2^{\prime \prime}\right)$ thick material edges. To be mounted to walls or ceilings. Used for illuminating sigboards, information signs, exhibition signs.


## LED CLEAR FORM SIGNACE

PRODUCT INTRODUCTION
L-XTRU- I 890:
39.4 in. Non-Anodized Aluminum Channel

The XTRU- 8900 LED Profiles are an innovative way to create your own light fixtures wilh LED Tape Light. Suitable for Surface mounling or recessed installation, these high quality profilies provide a unique way to make use of linear low vollage lighting and are the designer's choice for creating light xtures for commeriial and residential LED strip lighting.

The XTRU- I 890 Aluminum Mounting Channel is used to hold LED lape light and allows you to create your own custom LED low vollage lighting scheme. Use these to illuminate glass edges and other matreial illumination.
Please note: These profiles are only compatible with strip light 0.5 inches wide or smaller. They are compatible with ThinGlow Standard, High Output, and RCB strip lights.
andard Size Measurements: 4.5"D x 3/4"H or 9"D $\times 3 / 4^{\prime \prime}$ H

SPECIFICATIONS

PROFILE


LENGTH
Im (standard) 2m (standard) 2-6m (special order)

SURFACE FINISHING
Non-Anodized
IL-XTRU-I 890

| End cap Stainless Steel | 0963 |
| :--- | :--- |
| End cap 3D | 0962 |
| End cap 3D with hole | 1452 |
|  |  |
|  |  |
| Led thinclow | see ThinClow |



