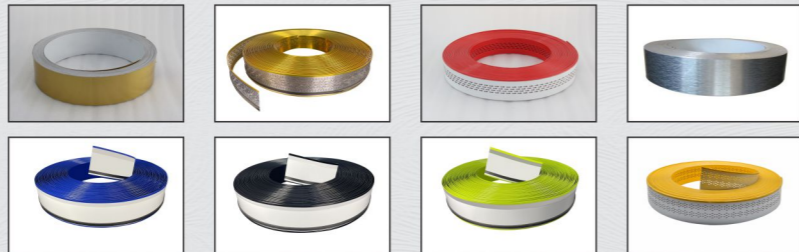


CHANNEL MATERIALS

- Flat Aluminium
- Single Edge Aluminium Strips
- Side Light Single Edge
- Stainless Steel Rolls (S.S.)



LED Module

170° Uniform Luminescence
200-220 Lumen
100% Copper Wire

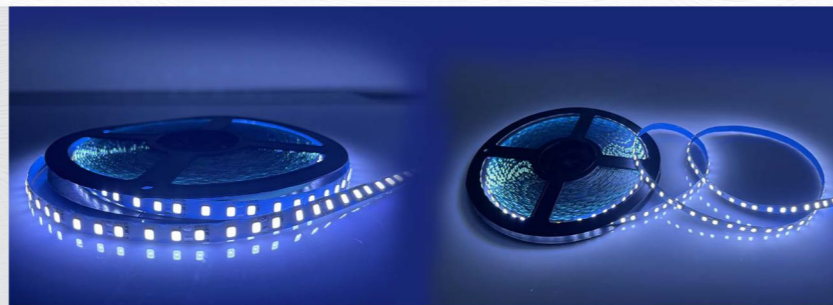
Model: 6112 | 6414 | 8218



S-Type (ZigZag) LED Strips

Double PCB | IP 65 | 360 Lumen/Watt
3M Adhesive Tape | Taiwan EPISTAR LED
7 Watt & 10 Watt

Low Voltage Safety Belt it is
Safer to Prevent Electric Shock



Neon LED Strips

- Ip65 Waterproof
- High Flexibility
- Available in 100% Pure Silicon & PVC
- 2835 Taiwan-Epistar SMD



Power Supply

- Intelligent Over-Load Protection
- Short Circuit Protection
- Built-in Positive PFC
- Over Voltage Protection IC
- Rainproof Powersupply



INTRODUCING CNC CHANNEL LETTER BENDING MACHINE

AND CHANNELS & LED MATERIALS



CHANNELS & LED MATERIALS

- FLAT ALUMINIUM
- SIDE LIGHT SINGLE EDGE
- SINGLE EDGE ALUMINIUM
- SIDE LIGHT CHANNELUME
- CHANNELUME
- ABS 3D STRIPS
- STAINLESS STEEL ROLLS (S.S.)
- LED Module
- S-Type LED Strips
- Neon LED Strips
- Power Supply



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HT1

For All Type of Aluminium Channel Profiles



Technical Specifications

Slotting Method	Milling Cutter
Bending Method	Double Alternate Grooved Cylinder
Feeding Method	Rolling Feeding Device
Cutting Depth Calibration	By Software
Suitable Material	Channelume, Single Edge, Aluminium Extrusion Profile and Flat Aluminium
Material Height	10~160mm
Material Thickness	0.3~1.2mm Size
Accuracy	±0.1mm
Input File Format	*.dxf
Power	AC220V / 55HZ / 1kW Air
Source	0.6 m ³ /min



Double Alternate Grooved Cylinder Rolling Feeding Device Milling Cutter

HT3

Only For All Flat Aluminium and S.S. Materials



Technical Specifications

Feeding System	Circulation clamp feeding system
Slotting System	Planer knife slotting system
Bending System	Double blade alternate bending system
Suitable Material	Stainless steel iron Flat Aluminium 1.2mm
Material Height	10~130mm
Size Accuracy	±0.1mm
Input File Format	*.dxf
Dimensions	L 2455mm x W 800mm x H 1591mm
Power	AC220V / 55HZ / 1kW Air
Air Source	0.6 m ³ /min
Total Weight	420Kg



Feeding System Slotting System Bending System

FLAT ALUMINIUM

Flat aluminium is the most common and popular material for making channel letters; What makes us different from other suppliers is that we are very sensitive size and length of the finished products being exactly in line with the size inserted on the rolls. Our machines are equipped by latest technologies and methods for color coating and anodizing we are using 100% pure raw material.



SINGLE EDGE ALUMINIUM STRIPS

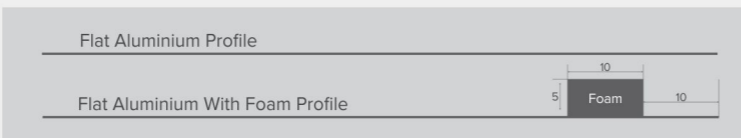
Single edge is another popular material which is using in many countries. The folded edge makes it easy to install the acrylic sheets and having no height size restrictions is one of the benefits of this production. This material is available in **Rectangle** which is called **Single Edge** folded aluminium profile and **Triangle Edge** section type which is called **Trim Cap** aluminium profile.



Details

Width	3cm, 4cm, 5cm, 6cm, 6.7cm, 8cm, 8.7cm, 10cm, 10.7cm
Thickness	0.5mm, 0.6mm, 0.8mm, 1mm, 1.2mm
Color	Black, White, Red, Blue, Green, Yellow, Silver, Gold, Mirror Silver, Mirror Gold, Brushed Silver, Brushed Gold, Brushed Rose Gold
Length / Roll	100m

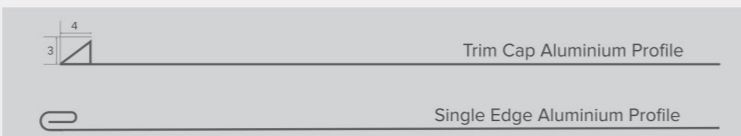
Section View



Details

Width	6cm, 8cm, 10cm
Thickness	0.5mm, 0.6mm
Color	Black, White, Red, Blue, Green, Yellow, Silver, Gold, Mirror Silver, Mirror Gold, Brushed Silver, Brushed Gold, Brushed Rose Gold
Length / Roll	50m

Section View



HT PRO

For All Type of Aluminium Channel and S.S. Materials



Technical Specifications

Cutting Method	Milling Cutter & Planner Knife
Bending Method	Double Alternate Grooved Cylinder & Double Alternate Blade
Feeding Method	Rolling Feeding Device
Cutting Depth Calibration	By Software
Suitable Material	Channelume, Single Edge, Stainless Steel Aluminum Extrusion Profile and all Flat Materials
Material Height	10~160mm
Material Thickness	0.3~1.5mm
Size Accuracy	±0.1mm
Input File Format	*.dxf & PLT
Power	AC 220V / 55Hz / 1KW
Source	0.6 m ³ /min



Double Alternate Grooved Cylinder & Double Alternate Blade Rolling Feeding Device Milling Cutter & Planner Knife