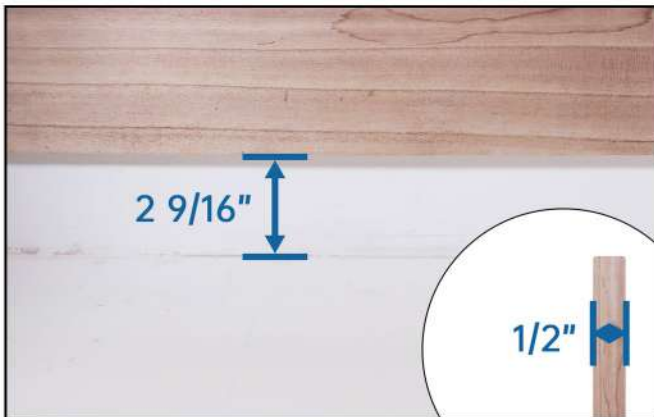


# U129 Installation Steps



**Step 1** - Reserve grooves before installing wall panels



**Step 2** - Apply silicone sealant on the back of the channel



**Step 3** - Attach the channel on the wall ( Hold until it is firmly in place )



**Step 4** - Attach the LED strip to aluminum channel



**Step 5** - Press the cover into the channel

# Redefine Your Home Lighting with Muzata

Muzata provides a one-stop lighting system for your entire home. We offer a wide range of LED channels that can be installed in a variety of places. You can also create a spotless lighting effect with Muzata LED light strip.



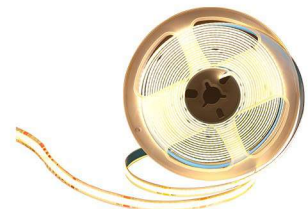
Model	U124	U125	U126	U127	U128
<b>Name</b>	Wall exterior double aluminum channel	Ground recessed aluminum channel	Wall exterior corner aluminum channel	Shelf recessed aluminum channel	LED closet rod aluminum channel
<b>Application</b>	Wall lighting	Ground lighting	Exterior corner lighting	Bookcase or cabinet	Closet hanging rod
<b>For LED strip width</b>	≤12mm	≤12mm	≤8mm	≤10mm	≤8mm



Model	U129	U130	U131	LC32	V101
<b>Name</b>	LED skirting board aluminum channel	Ambient wall aluminum channel	LED crown molding aluminum channel	Stair Lighting Kit	V-Shaped aluminum channel
<b>Application</b>	Skirting lighting	Wall decoration (close to the ceiling)	Wall-ceiling junction decoration	Staircase lighting	Internal corner lighting
<b>For LED strip width</b>	≤8mm	≤10mm	≤8mm	≤8mm	≤20mm

## Matched LED Strip Recommendations

LED strip listed below can create spotless effects with most LED channels. However, when choosing the LED strip, please pay attention to the width. You could search Muzata and model number to find them.



Model	AC1L	AC1T	SH3L
<b>Name</b>	RGB LED strip lights	RGB LED strip lights (waterproof)	COB LED strip lights
<b>Width</b>	8mm	10mm	8mm
<b>LED Density</b>	96LEDs/m	96LEDs/m	320LEDs/m
<b>Features</b>	366 lighting modes; Spotless with LED channel	366 lighting modes; Spotless with LED channel; Waterproof	High LED density; Spotless with LED channel; Color temperature: 3000K