

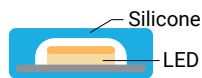
Model	Voltage	Width	RGB	IP	Length
NE200	24	16	RGB	67	
	24: 24V	16: 16mm	RGB	67: IP67 (Wet)	50m Customized



STANDARD CCT



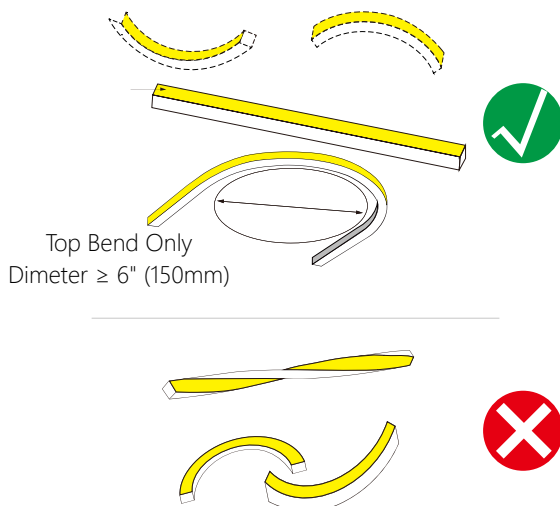
WATERPROOF SOLUTION



IP67
Silicone Extrusion

Wet location
Short time under water

BENDING DIAGRAM



FEATURES

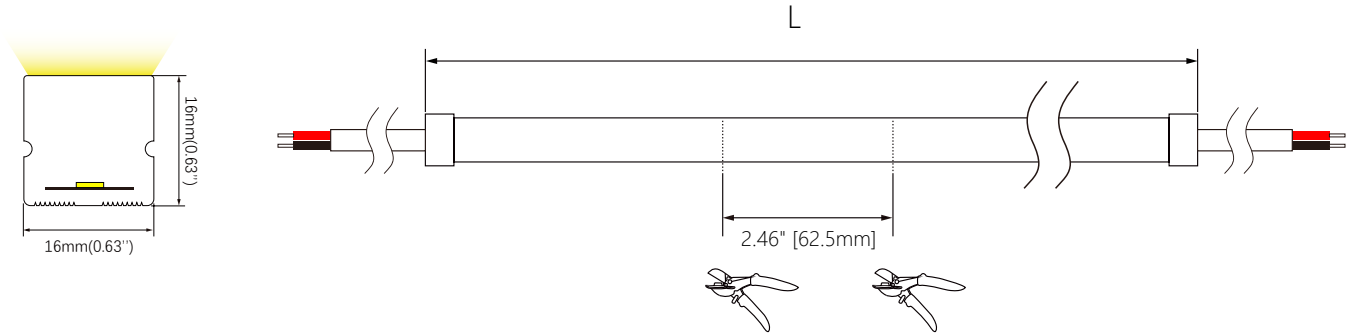
- Tricolor silicone extrusion+flexible FPC+highlight LED
- Mild and even light output
- Hollow inside, protect LEDs well
- High light transmittance
- Cuttable
- Storage Tem.: 0°C~+60°C
- Operating Tem.: -20°C~+45°C
- Anti-uv grade UVA-340
- L90B10, TA45°C, 50,000 hours, 5-year warranty

Color	Power	Brightness
R	1.17 W/ft	126 lm/ft
G	1.17 W/ft	248 lm/ft
B	1.17 W/ft	47 lm/ft
RGB	3.51 W/ft	422 lm/ft

Project	
Qty	
Date	
Client	

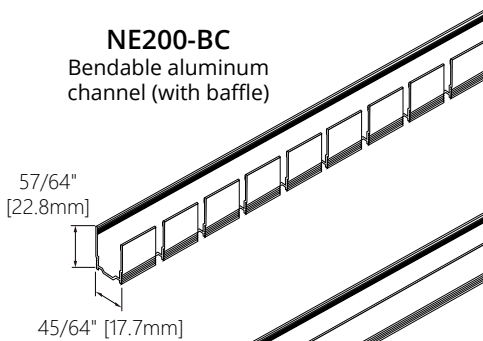
Style	Top-Bend Extrusion
Dimension	L24.6' x W0.05' x H0.05' [L7500 x W16 x H16mm]
Input Voltage	24VDC
Beam Angle	110°
Light Transmittance	75%
Power	3.51W/ft. [11.5W/m]
Max. Length (No Voltage drop)	24.6ft [7.5m]
Min. Cut Length	2.46" [62.5mm]
Min. bending diameter	6" [150mm]
Min. twist degree	Do not twist
IP Grade	IP67
Lifespance	50,000h (indoor), 5 year warranty
Certification	UL, TUV-CE, RoHS

DIMENSION

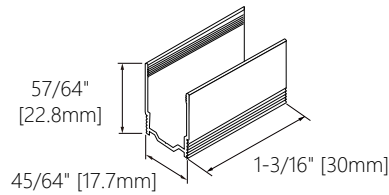
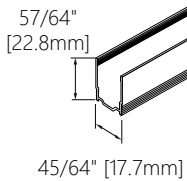


ACCESSORIES

NE200-BC
Bendable aluminum
channel (with baffle)



NE200-RC
Rigid aluminum channel



NE200-BR
Bottom mounting brackets



NE200-WK
Power cable wiring kit

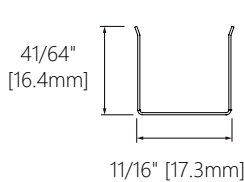
NE200-WK-RR



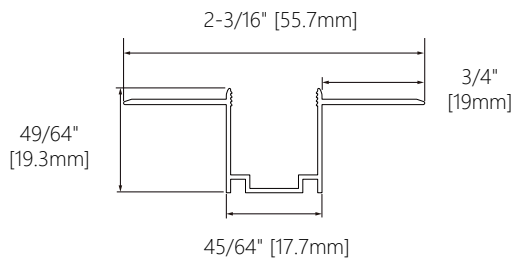
NE200-WK-SD



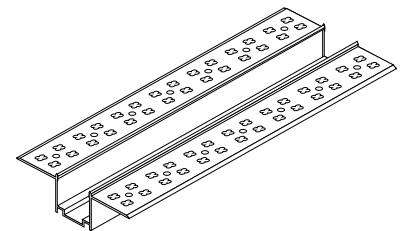
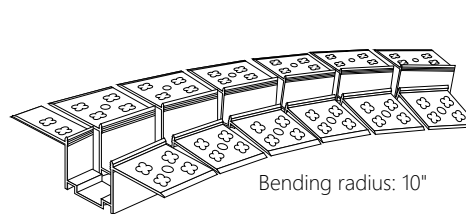
NE200-WK-BT



NE200-FC
Flexible aluminum channel



NE200-BM
Bendable aluminum channel for Mud-in



NE200-RM
Rigid aluminum channel for Mud-in