

Linear Swing Flex

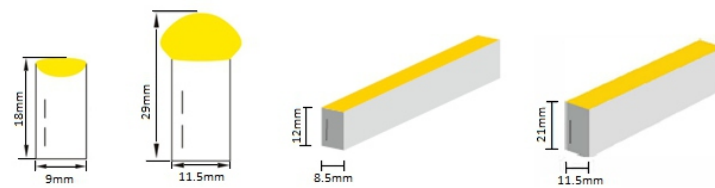
Swing Flex LED Linear, for applications with curvy linear surfaces or limited space. These profiles are high performance indirect lighting channels for outdoor lighting applications.

Type	• LED
IP Rating	• 65, 67, 68
Operating Voltage	• 90-270 V AC
Color Temperature	• CW/WW/NW/Tunable/Pixel
Luminous Efficacy	• > 80 lm/W
CRI	• > 80
Power Factor	• > 0.9

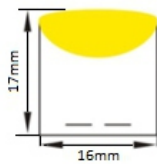
Code	• 139 105 07.1.05 / .10 / .15
Power Consumption (Per-m)	• 5W, 10W, 15W



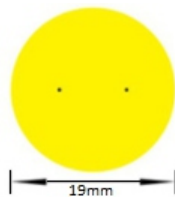
Single LED Colour (Top View) Swing Flex



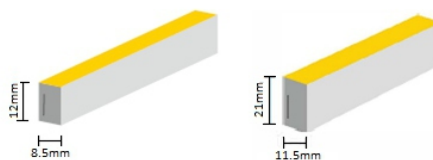
Single LED Colour (Side View)



360 Degree LED Swing Flex

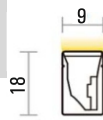
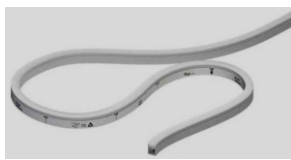


Colour Changing LED Swing Flex



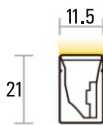
Pixel LED Swing Flex





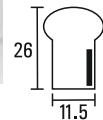
Type	• Top View (Horizontal Bending)
IP Rating	• IP40/IP67/IP68
Operating Voltage	• 90-270 V AC
Color Temperature	• CW/WW/NW/Tunable/Pixel
Luminous Efficacy	• > 80 lm/W

Code	• 139 101 78.12/.15
Power Consumption (Per-m)	• 12W, 15W
CRI	• > 80
Power Factor	• > 0.95



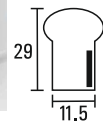
Type	• Top View (Horizontal Bending)
IP Rating	• IP40/IP67/IP68
Operating Voltage	• 90-270 V AC
Color Temperature	• CW/WW/NW/Tunable/Pixel
Luminous Efficacy	• > 80 lm/W

Code	• 139 102 78.12/.15
Power Consumption (Per-m)	• 12W, 15W
CRI	• > 80
Power Factor	• > 0.95



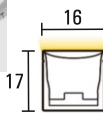
Type	• Top View (Horizontal Bending)
IP Rating	• IP40/IP67/IP68
Operating Voltage	• 90-270 V AC
Color Temperature	• CW/WW/NW/Tunable/Pixel
Luminous Efficacy	• > 80 lm/W

Code	• 139 103 78.12/.15
Power Consumption (Per-m)	• 12W, 15W
CRI	• > 80
Power Factor	• > 0.95



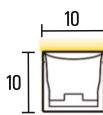
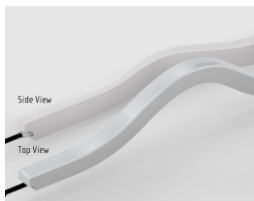
Type	• Top View (Horizontal Bending)
IP Rating	• IP40/IP67/IP68
Operating Voltage	• 90-270 V AC
Color Temperature	• CW/WW/NW/Tunable/Pixel
Luminous Efficacy	• > 80 lm/W

Code	• 139 104 78.12/.15
Power Consumption (Per-m)	• 12W, 15W
CRI	• > 80
Power Factor	• > 0.95



Type	• Top View (Horizontal Bending) • Side View (Vertical Bending)
IP Rating	• IP40/IP67/IP68
Operating Voltage	• 90-270 V AC
Color Temperature	• CW/WW/NW/Tunable/Pixel
Luminous Efficacy	• > 80 lm/W


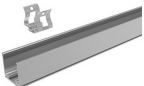









Code	• 139 105 78.12/.15
Power Consumption (Per-m)	• 12W, 15W
CRI	• > 80
Power Factor	• > 0.95



Type	• Top View (Horizontal Bending) • Side View (Vertical Bending)
IP Rating	• IP40/IP67/IP68
Operating Voltage	• 90-270 V AC
Color Temperature	• CW/WW/NW/Tunable/Pixel
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Mounting Profiles

 U-Shape Plastic	 U-Shape Aluminium	 U-Shape Bendable	 Left side feed spring	 Right side feed spring	 Middle feed spring
 L-Shape	 L-Shape Inward	 L-Shape Outward	 T-Shape	 X-Shape	

DMX Controller System

 convert DMX512 digital signal to SPI (TTL) digital signal. Suitable for relatively large projects; each decoder can control max. 15m lights	 SPI signal output, 540 lighting effects. Support DMX 512 interface. Suitable for controlling maximum 100m by series connection.	 Extra large control capability. 16 channels signal output. Suitable for large projects; each channel can control max. 120m lights,
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