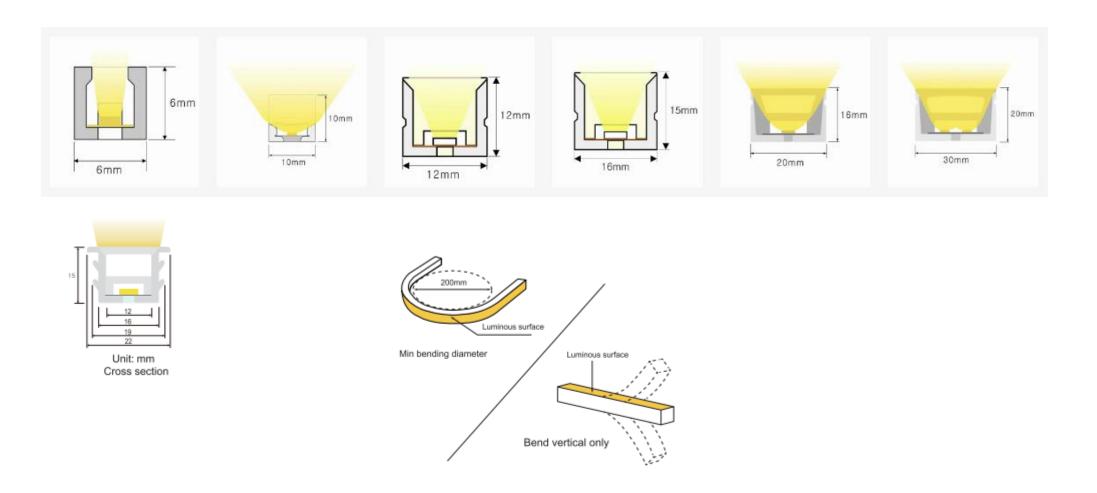
## Neon Flex selector guide PNT series Top View Vertical Bend



We offer a range of Flexible Neon Strip to provide a rugged, flexible solution for linear lighting applications. Designed as an upgrade alternative to traditional glass neon, the construction is resistant to abrasion, chemicals & salt water. The silicone diffusion produces a smooth even illumination with no spotting.

## **Top View Vertical profiles**





## **Top View Vertical bend**

Part Number	Section	Specification	Part Number	Section	Specification
PNT-0606 series 6x6mm 24VDC IP67	6mm	Power/m: 6W Intensity: 235 – 379 lm/m Cut points: 25mm Beam angle: 180° White, Colours Tuneable & RGB	PNT-1010 series 10x10mm 24VDC IP67		Power/m: 5W and 10W Intensity: 828 Im/m Cut points: 25mm Beam angle: 120° White choice of CCT Mono-colours inc. pink
PNT-1212 series 12x12mm 24VDC IP67		Power/m: 5W / 10W / 15W Intensity: White 646 lm/m Cut Point: 50mm (RGB 62.5) Beam angle: 180° White, Colours Tuneable & RGB	PNT-1615 series 16x15mm 24VDC IP67	Smm	Power/m: 5W / 10W Intensity: 175 / 344 lm/m Cut Points: 50mm Beam angle: 180° White, Colours Tuneable & RGB
PNS-D16 series 16mm 24VDC IP67	16mm	Power/m: 5W / 10W Intensity: White 735 lm/m Cut Points: 50mm CT 60mm Beam angle: 360° White, Colours Tuneable & RGB	PNT-2016 series 20x16mm 24VDC IP67	16mm	Power/m: 12W / 16W /20W Intensity: 20W White 1185lm/m Cut Points: 50mm / 62.5mm Beam angle: 120° White, Colours Tuneable & RGB

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PNT-3020 series 30x20mm 24VDC IP67	Power/m: 16W / 20W /24W Intensity: White 24W 1534Im/m Cut Points: Mono/CT 50mm Cut Points: RGB 41.5mm Beam angle: 180° White, Colours Tuneable, RGB, RGBW	PNT-1615T series Embedded 16x15mm 24VDC IP44	Power/m: 10W Intensity: 488 - 633Im/m Cut Points: 50mm Beam angle: 120° White choice of CCT
End Caps & Clips   1) Side out   2) Straight out   3) Bottom out   4) End Cap   5) Mounting clip		Neon Flex is available in a choice of colours / colour tempe and supplied in standard reels of 5.0metre lengths	eratures, CT,RGB and RGBW

Selector guide is for reference only. Please contact our office for full data sheets

Specifications may be subject to change without notice