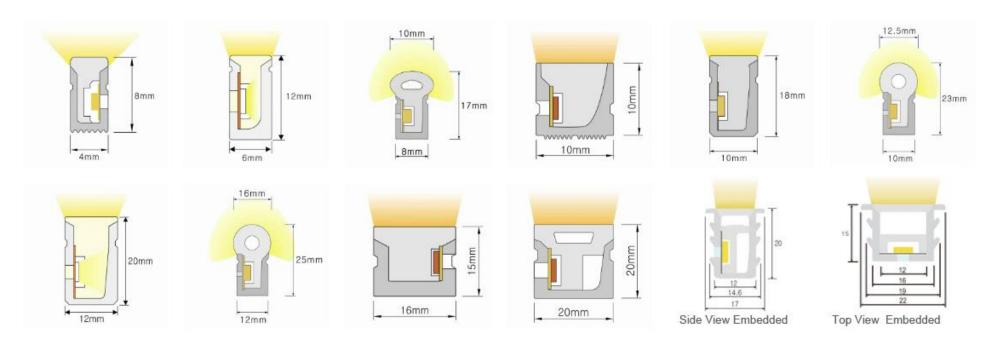
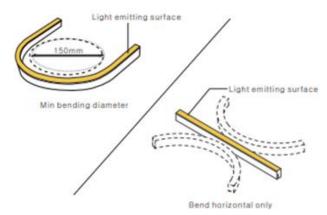
Neon Flex selector guide PNS series Side View Horizontal bend



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.

Side View Horizontal bend profiles



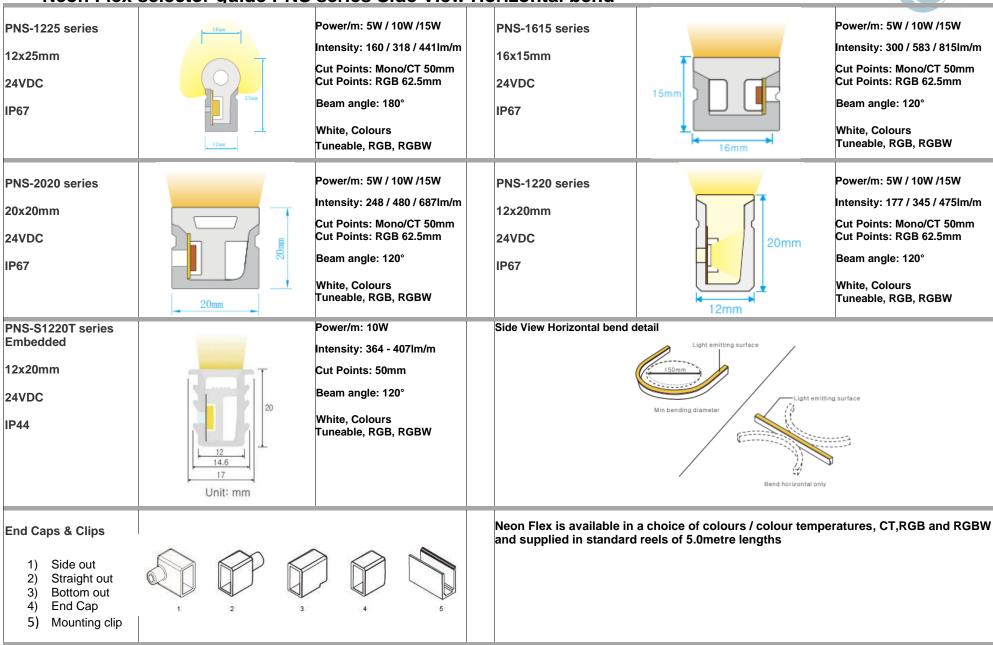


Neon Flex selector guide PNS series Side View Horizontal bend



Part Number	Section	Specification	Part Number	Section	Specification
PNS-1023 series 10x23mm 24VDC IP65, IP67, IP68	12.5mm	Power/m: 5W / 10W /15W Intensity: 197 / 387 / 542Im/m Cut points: 50mm Beam angle: 180° White, Colours Tuneable & RGB	PNS-0408 series 4x8mm 24VDC IP67	8mm	Power/m: 6W Intensity: 258 lm/m Cut points: 25mm Beam angle: 120° White choice of CCT
PNS-0612 series 6x12mm 24VDC IP67	12mm	Power/m: 5W / 10W Intensity: 190 / 359 lm/m Cut Points: 50mm Beam angle: 180° White, Colours Tuneable & RGB	PNS-0817 series 8x17mm 24VDC IP67	10mm 17mm	Power/m: 5W / 10W Intensity: 175 / 344 lm/m Cut Points: 50mm Beam angle: 180° White, Colours Tuneable & RGB
PNS-1010 series 10x10mm 24VDC IP67	10mm	Power/m: 5W / 10W Intensity: 356 / 690 lm/m Cut Points: 50mm Beam angle: 120° White, Colours Tuneable & RGB	PNS-1018 series 10x18mm 24VDC IP67	18mm	Power/m: 5W / 10W /15W Intensity: 180 / 346 / 483Im/m Cut Points: 50mm Beam angle: 120° White, Colours Tuneable & RGB

Neon Flex selector guide PNS series Side View Horizontal bend



Selector guide is for reference only. Please contact our office for full data sheets Specifications may be subject to change without notice