NARROW SPOT



TECHNICAL DESCRIPTION

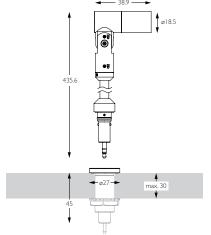
Pico Long Snoot S Jack is a miniature, display orientated LED spotlight that comes as standard in white, black and brushed aluminium finishes. It has three site changeable optics for flexible distribution. The narrow spot beam in our 2.2W 180lm module has a peak intensity of 1570cd. There is a 360 degree bearing aided rotation and 180 degree constant torque tilt mechanism, both lockable. The luminaire is compatible with our Minipoint system that enables a plug and play setup where luminaires can be simply swapped to suit changing lighting requirements.

MECHANICAL & ELECTRICAL

CATEGORY Interior use only IP20 **SYSTEMS** Minipoint MATERIAL Aluminium WEIGHT 121g

LOCKABLE Pan & Tilt FORWARD VOLTAGE 3.2V MAX

ACCESSORIES Snoots **CURRENT** 700mA



FINISHES

FINISHES Brushed Aluminium | Black | White | Custom*

* All Custom finishes are built and finished to order. These are subject to an extended lead time and MOQ

OPTICAL

SYSTEM POWER 2.2W **COLOUR TEMPERATURE 3000K*** MODULE OUTPUT 180lm* CRI 95 TYP **ABSOLUTE OUTPUT | 68lm** TM-30 RF: 93 RG: 99 **LOR** 93 BEAM ANGLE 12°

GEAR TYPE Constant Current









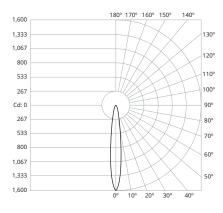


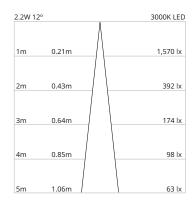


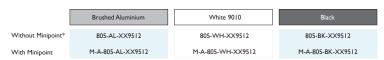












*A minipoint is required, if the individual code is used then a minipoint must be purchased separately

For 3000K Substitute XX with 30 For 2700K Substitute XX with 27



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Version 05.19

^{**} Photometry shown is correct for 3000K module. Please enquire for 2700K module output.



TECHNICAL DESCRIPTION

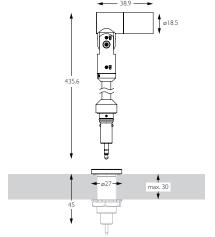
Pico Long Snoot S Jack is a miniature, display orientated LED spotlight that comes as standard in white, black and brushed aluminium finishes. It has three site changeable optics for flexible distribution. The flood beam in our 2.2W 180lm module has a peak intensity of 463cd. There is a 360 degree bearing aided rotation and 180 degree constant torque tilt mechanism, both lockable. The luminaire is compatible with our Minipoint system that enables a plug and play setup where luminaires can be simply swapped to suit changing lighting requirements.

MECHANICAL & ELECTRICAL

CATEGORY Interior use only IP20 **SYSTEMS** Minipoint MATERIAL Aluminium WEIGHT 121g

LOCKABLE Pan & Tilt FORWARD VOLTAGE 3.2V MAX

ACCESSORIES Snoots **CURRENT** 700mA



FINISHES

FINISHES Brushed Aluminium | Black | White | Custom*

* All Custom finishes are built and finished to order. These are subject to an extended lead time and MOQ

OPTICAL

SYSTEM POWER 2.2W **COLOUR TEMPERATURE 3000K*** MODULE OUTPUT 180lm* CRI 95 TYP **ABSOLUTE OUTPUT 153lm** TM-30 RF: 93 RG: 99 **LOR** 93 **BEAM ANGLE** 30°

GEAR TYPE Constant Current



LED



2.2W



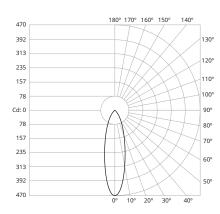
3V

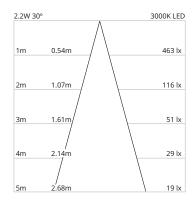












	Brushed Aluminium	White 9010	Black
Without Minipoint*	805-AL-XX9530	805-WH-XX9530	805-BK-XX9530
With Minipoint	M-A-805-AL-XX9530	M-A-805-WH-XX9530	M-A-805-BK-XX9530

*A minipoint is required, if the individual code is used then a minipoint must be purchased separately

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^{**} Photometry shown is correct for 3000K module. Please enquire for 2700K module output.



TECHNICAL DESCRIPTION

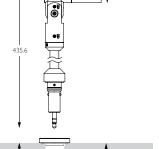
Pico Long Snoot S Jack is a miniature, display orientated LED spotlight that comes as standard in white, black and brushed aluminium finishes. It has three site changeable optics for flexible distribution. The wide flood beam in our 2.2W 180lm module has a peak intensity of 167cd. There is a 360 degree bearing aided rotation and 180 degree constant torque tilt mechanism, both lockable. The luminaire is compatible with our Minipoint system that enables a plug and play setup where luminaires can be simply swapped to suit changing lighting requirements.

MECHANICAL & ELECTRICAL

CATEGORY Interior use only IP20 **SYSTEMS** Minipoint MATERIAL Aluminium WEIGHT 121g

LOCKABLE Pan & Tilt FORWARD VOLTAGE 3.2V MAX

ACCESSORIES Snoots **CURRENT** 700mA



ø18.5

FINISHES

FINISHES Brushed Aluminium | Black | White | Custom*

* All Custom finishes are built and finished to order. These are subject to an extended lead time and MOQ

OPTICAL

SYSTEM POWER 2.2W **COLOUR TEMPERATURE 3000K*** MODULE OUTPUT 180lm* CRI 95 TYP **ABSOLUTE OUTPUT | 68lm** TM-30 RF: 93 RG: 99 **LOR** 93 **BEAM ANGLE** 60°

GEAR TYPE Constant Current

** Photometry shown is correct for 3000K module. Please enquire for 2700K module output.



LED





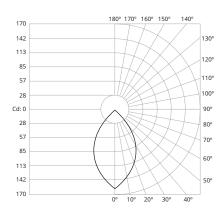


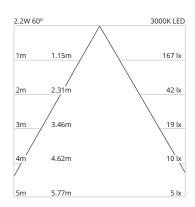


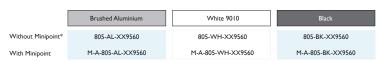












*A minipoint is required, if the individual code is used then a minipoint must be purchased separately

For 3000K Substitute XX with 30 For 2700K Substitute XX with 27