



B - MI0 Fixing





LED











TECHNICAL DESCRIPTION

Atto S is a miniature display orientated LED spotlight that comes as standard in white, black and brushed aluminium finishes. It has four site changeable optics for flexible distribution. The narrow spot beam in our 1.1W 102Im module has a peak intensity of 794cd. The Atto S has 360 bearing aided rotation and 180 degree constant torque tilt mechanism, both lockable. There are 2 mounting methods, from the front using screws or from the rear using the M10 threaded stud. The M10 threaded stud can be removed as a custom order if it restricts installation.

MECHANICAL & ELECTRICAL

CATEGORY Interior use only IP20

MATERIAL Machined Aluminium 6063-T6 | Machined

LOCKABLE Pan & Tilt

PAN 360° **TILT** 180°

ACCESSORIES Snoots

MOUNTING Fixed

WEIGHT 43g (103g for Premium)

FORWARD VOLTAGE 3.2V

CURRENT 350mA

FINISHES

FINISHES Brushed Aluminium | White RAL9010 | Matte Anodised Black | Rubbed Bronze* | Polished Brass* | Brushed Brass*

* All premium & custom finishes are built & finished to order. These are subject to an extended lead time & MOQ

OPTICAL

SYSTEM POWER 1.1W

MODULE OUTPUT 102lm*

ABSOLUTE OUTPUT 94lm LOR 92%

SUPPLY TYPE Constant Current

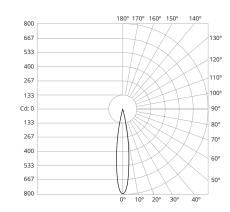
COLOUR TEMPERATURE 2700K | 3000K

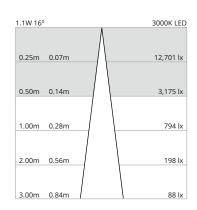
CRI 95 TYP

TM-30 RF: 93 RG: 99 **BEAM ANGLE** 16°

DIMMING Dimming available

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





Brushed Aluminium	White 9010	Matte Anodised Black	Rubbed Bronze *	Polished Brass *	Brushed Brass *
763-AL-XX9516	763-WH-XX9516	763-EBA-XX9516	763-RB-XX9516	763-PB-XX9516	763-SB-XX9516

For 3000K Substitute XX with 30

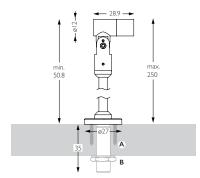
For 2700K Substitute XX with 27

PRECISION LIGHTING

SALES@PRECISIONLIGHTING.CO.UK PRECISION LIGHTING.CO.UK

42 RIVERSIDE ROAD LONDON SW17 0BA







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TECHNICAL DESCRIPTION

Atto S is a miniature display orientated LED spotlight that comes as standard in white, black and brushed aluminium finishes. It has four site changeable optics for flexible distribution. The medium beam in our 1.1W 102Im module has a peak intensity of 359cd. The Atto S has 360 bearing aided rotation and 180 degree constant torque tilt mechanism, both lockable. There are 2 mounting methods, from the front using screws or from the rear using the M10 threaded stud. The M10 threaded stud can be removed as a custom order if it restricts installation.

MECHANICAL & ELECTRICAL

CATEGORY Interior use only IP20

MATERIAL Machined Aluminium 6063-T6 | Machined

LOCKABLE Pan & Tilt

PAN 360° **TILT** 180°

ACCESSORIES Snoots

MOUNTING Fixed

WEIGHT 43g (103g for Premium)

FORWARD VOLTAGE 3.2V

CURRENT 350mA

FINISHES

FINISHES Brushed Aluminium | White RAL9010 | Matte Anodised Black | Rubbed Bronze* | Polished Brass* | Brushed Brass*

* All premium & custom finishes are built & finished to order. These are subject to an extended lead time & MOQ

OPTICAL

SYSTEM POWER 1.1W

MODULE OUTPUT 102lm*

ABSOLUTE OUTPUT 92lm LOR 93%

SUPPLY TYPE Constant Current

COLOUR TEMPERATURE 2700K | 3000K

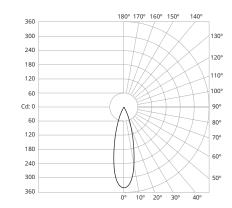
CRI 95 TYP

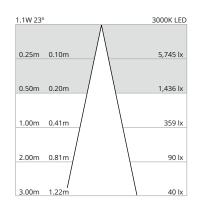
TM-30 RF: 93 RG: 99

BEAM ANGLE 23°

DIMMING Dimming available

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





Brushed Aluminium	White 9010	Matte Anodised Black	Rubbed Bronze *	Polished Brass *	Brushed Brass *
763-AL-XX9523	763-WH-XX9523	763-EBA-XX9523	763-RB-XX9523	763-PB-XX9523	763-SB-XX9523

For 3000K Substitute XX with 30

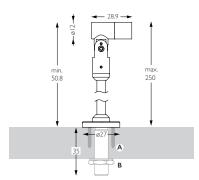
For 2700K Substitute XX with 27

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LED











TECHNICAL DESCRIPTION

Atto S is a miniature display orientated LED spotlight that comes as standard in white, black and brushed aluminium finishes. It has four site changeable optics for flexible distribution. The flood beam in our 1.1W 102lm module has a peak intensity of 109cd. The Atto S has 360 bearing aided rotation and 180 degree constant torque tilt mechanism, both lockable. There are 2 mounting methods, from the front using screws or from the rear using the M10 threaded stud. The M10 threaded stud can be removed as a custom order if it restricts installation.

MECHANICAL & ELECTRICAL

CATEGORY Interior use only IP20

MATERIAL Machined Aluminium 6063-T6 | Machined

LOCKABLE Pan & Tilt

PAN 360° **TILT** 180°

ACCESSORIES Snoots

MOUNTING Fixed

WEIGHT 43g (103g for Premium)

FORWARD VOLTAGE 3.2V

CURRENT 350mA

FINISHES

FINISHES Brushed Aluminium | White RAL9010 | Matte Anodised Black | Rubbed Bronze* | Polished Brass* | Brushed Brass*

* All premium & custom finishes are built & finished to order. These are subject to an extended lead time & MOQ

OPTICAL

SYSTEM POWER 1.1W

MODULE OUTPUT 102lm*

ABSOLUTE OUTPUT 93lm

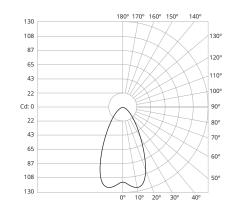
LOR 93% **SUPPLY TYPE** Constant Current COLOUR TEMPERATURE 2700K | 3000K

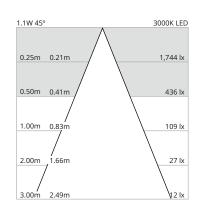
CRI 95 TYP

TM-30 RF: 93 RG: 99 **BEAM ANGLE** 45°

DIMMING Dimming available

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





Brushed Aluminium	White 9010	Matte Anodised Black	Rubbed Bronze *	Polished Brass *	Brushed Brass *
763-AL-XX9545	763-WH-XX9545	763-EBA-XX9545	763-RB-XX9545	763-PB-XX9545	763-SB-XX9545

For 3000K Substitute XX with 30

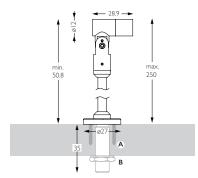
For 2700K Substitute XX with 27

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LED











TECHNICAL DESCRIPTION

Atto S is a miniature display orientated LED spotlight that comes as standard in white, black and brushed aluminium finishes. It has four site changeable optics for flexible distribution. The wide flood beam in our 1.1W 102Im module has a peak intensity of 26cd. The Atto S has 360 bearing aided rotation and 180 degree constant torque tilt mechanism, both lockable. There are 2 mounting methods, from the front using screws or from the rear using the M10 threaded stud. The M10 threaded stud can be removed as a custom order if it restricts installation.

MECHANICAL & ELECTRICAL

CATEGORY Interior use only IP20

MATERIAL Machined Aluminium 6063-T6 | Machined

LOCKABLE Pan & Tilt

PAN 360° **TILT** 180°

ACCESSORIES Snoots

MOUNTING Fixed

WEIGHT 43g (103g for Premium)

FORWARD VOLTAGE 3.2V

CURRENT 350mA

FINISHES

FINISHES Brushed Aluminium | White RAL9010 | Matte Anodised Black | Rubbed Bronze* | Polished Brass* | Brushed Brass*

* All premium & custom finishes are built & finished to order. These are subject to an extended lead time & MOQ

OPTICAL

SYSTEM POWER 1.1W COLOUR TEMPERATURE 2700K | 3000K

MODULE OUTPUT 102lm*

ABSOLUTE OUTPUT 69lm

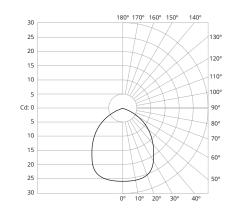
LOR 55% **SUPPLY TYPE** Constant Current

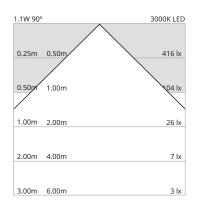
CRI 95 TYP

TM-30 RF: 93 RG: 99 **BEAM ANGLE** 90°

DIMMING Dimming available

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





Brushed Aluminium	White 9010	Matte Anodised Black	Rubbed Bronze *	Polished Brass *	Brushed Brass *
763-AL-XX9590	763-WH-XX9590	763-EBA-XX9590	763-RB-XX9590	763-PB-XX9590	763-SB-XX9590

For 3000K Substitute XX with 30

For 2700K Substitute XX with 27

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