NARROW SPOT



⊲ ø|2 ►

ø27

max. 30

M17 Fixing

46.5

82.2

TECHNICAL DESCRIPTION

Atto Jack 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 102lm module has a peak intensity of 794cd. 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 SYSTE

MATERIAL Aluminium | Brass WEIGH

LOCKABLE Pan & Tilt FORW

ACCESSORIES Snoots

SYSTEMS Minipoint
WEIGHT 16g

FORWARD VOLTAGE 3.2V MAX

CURRENT 350mA



FINISHES Brushed Aluminium | Black | White | Brass | Custom*

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

OPTICAL

1300

1209

110°

100°

909

80°

709

SYSTEM POWER 1.1W COLOUR TEMPERATURE 3000K*

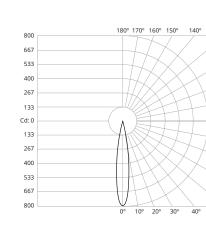
 MODULE OUTPUT 102lm*
 CRI 95 TYP

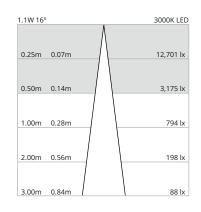
 ABSOLUTE OUTPUT 94lm
 TM-30 RF: 93 RG: 99

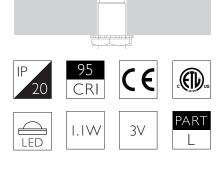
 LOR 92
 BEAM ANGLE 16°

GEAR TYPE Dimmable available

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









*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

PRECISION LIGHTING

42 RIVERSIDE ROAD LONDON SW17 0BA

MEDIUM



TECHNICAL DESCRIPTION

Atto Jack 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 102lm module has a peak intensity of 359cd. 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

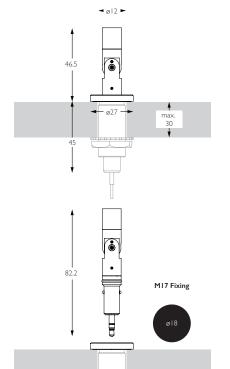
CATEGORY Interior use only IP20
MATERIAL Aluminium | Brass
LOCKABLE Pan & Tilt

ACCESSORIES Snoots

SYSTEMS Minipoint
WEIGHT 16g

FORWARD VOLTAGE 3.2V MAX

CURRENT 350mA



PART

3V

FINISHES

FINISHES Brushed Aluminium | Black | White | Brass | Custom*

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

OPTICAL

SYSTEM POWER 1.1W COLOUR TEMPERATURE 3000K*

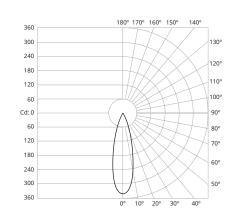
 MODULE OUTPUT 102lm*
 CRI 95 TYP

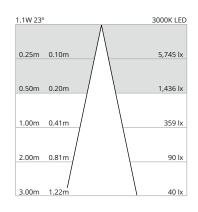
 ABSOLUTE OUTPUT 92lm
 TM-30 RF: 93 RG: 99

 LOR 90
 BEAM ANGLE 23°

GEAR TYPE Dimmable 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 *
Without Minipoint*	771-AL-XX9523	771-WH-XX9523	771-EBA-XX9523	771-RB-XX9523	771-PB-XX9523	771-SB-XX9523
With Minipoint	M-A-771-AL-XX9523	M-A-771-WH-XX9523	M-A-771-EBA-XX9523	M-A-771-RB-XX9523	M-A-771-PB-XX9523	M-A-771-SB-XX9523

 * 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

LED

FLOOD



⊲ ø|2 ►

ø27

max. 30

M17 Fixing

3V

46.5

82.2

LED

TECHNICAL DESCRIPTION

Atto Jack 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 102Im module has a peak intensity of 109cd. 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 SY:
MATERIAL Aluminium | Brass WI
LOCKABLE Pan & Tilt FO

ACCESSORIES Snoots

SYSTEMS Minipoint
WEIGHT 16g

FORWARD VOLTAGE 3.2V MAX

CURRENT 350mA

FINISHES

FINISHES Brushed Aluminium | Black | White | Brass | Custom*

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

OPTICAL

SYSTEM POWER 1.1W COLOUR TEMPERATURE 3000K*

 MODULE OUTPUT 102lm*
 CRI 95 TYP

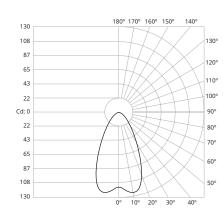
 ABSOLUTE OUTPUT 93lm
 TM-30 RF: 93 RG: 99

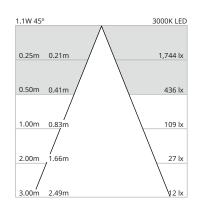
 LOR 91
 BEAM ANGLE 45°

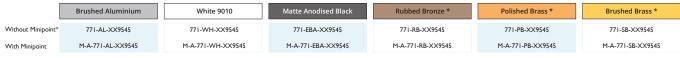
GEAR TYPE Dimmable available

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









 * 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



42 RIVERSIDE ROAD LONDON SW17 0BA



TECHNICAL DESCRIPTION

Atto Jack 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 102lm module has a peak intensity of 26cd. 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 MATERIAL Aluminium | Brass LOCKABLE Pan & Tilt

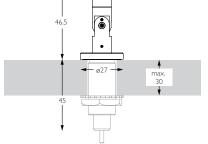
ACCESSORIES Snoots

SYSTEMS Minipoint WEIGHT 16g

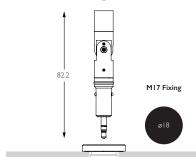
FORWARD VOLTAGE 3.2V MAX

CURRENT 350mA

BEAM ANGLE 90°



⊲ ø|2 ►





LED













FINISHES

FINISHES Brushed Aluminium | Black | White | Brass | Custom*

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

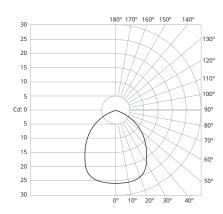
OPTICAL

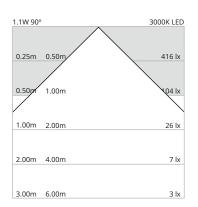
SYSTEM POWER LIW **COLOUR TEMPERATURE 3000K*** MODULE OUTPUT 102lm* CRI 95 TYP **ABSOLUTE OUTPUT** 69lm TM-30 RF: 93 RG: 99

GEAR TYPE Dimmable available

LOR 68

** 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 *
Without Minipoint*	771-AL-XX9590	771-WH-XX9590	771-EBA-XX9590	771-RB-XX9590	771-PB-XX9590	771-SB-XX9590
With Minipoint	M-A-771-AL-XX9590	M-A-771-WH-XX9590	M-A-771-EBA-XX9590	M-A-771-RB-XX9590	M-A-771-PB-XX9590	M-A-771-SB-XX9590

*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