



Category Interior use only IP20

Material Machined Aluminium

Finish Brushed Aluminium | Black | White | Custom

**System** Eutrac | Monopoint | LV tracks

Lockable Pan & Tilt System Power 1.9W Module Output 140lm **Absolute Output 130lm** 

**LOR** 92%

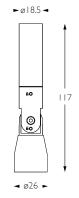
Colour Temperature 3000K | 2700K | \*

**CRI** Ra: 95 TM-30 Rf: 93 Rg: 99

Optics 12° to 30°

Gear Type Dimmable options available

Weight 75g

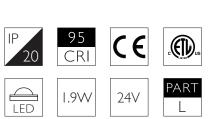


Pico Zoom is a discreet 95CRI LED spotlight, based on the minimal aesthetic of the Pico 1, but with the additional benefit of tool-less variable beam technology. The spotlight comes as standard in white, black and brushed aluminium finishes. Movement is aided by a low friction bearing rotation and constant torque tilt mechanism, lockable in both pan and tilt. The Precision Lighting Jack Plug system enables the luminaire to be easily disconnected and reconnected to all of Precision Lighting's systems, offering flexibility throughout the product's lifetime. The onboard 24V driver ensures overcurrent protection and is not polarity sensitive. Pico Zoom is machined from aerospace grade 6063-T6 aluminium, delivering a lumen package of 140lm at 1.9W.

1009

809

Product Photometry independently tested in accordance with LM-79 180° 170° 160° 150°















767 613

460 307

153 Cd: 0

307

460

613 767

920







1.9W 12° 30°

1m 0.54m 0.21m

2m 1.07m 0.42m

3m 1.61m 0.63m

4m 2.14m 0.84m

2.68m / 1.05m





3000K LED

**911 lx** 335 lx

228 lx 84 lx

101 lx 37 lx

**57 lx** 21 lx

CA-706-AL-XX9512

Cable

BT-706-AL-XX9512

RT-706-AL-XX9512

EUT3-706-AL-XX9512

MPX-706-AL-XX9512

MPY-706-AL-XX9512

RT-706-BK-XX9512

RT-706-WH-XX9512 EUT3-706-WH-XX9512

EUT3-706-BK-XX9512

MPS-706-BK-XX9512 MPS-706-WH-XX9519 MPX-706-BK-XX9512

MPX-706-WH-XX9512

MPY-706-BK-XX9512 MPZ-706-BK-XX9512

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

PRECISION LIGHTING

SALES@PRECISIONLIGHTING.CO.UK WWW.PRECISIONLIGHTING.CO.UK

42 RIVERSIDE ROAD LONDON SW17 OBA

MPY-706-WH-XX9519 MP7-706-WH-XX9519

t. +44 (0) 20 8947 6616 f. +44 (0) 20 8286 6626

<sup>\*</sup> Please enquire as to the availability of non-standard Colour Temperatures.