

TULA TWIN / ARX-754 Twin posable surface mount light





Product Data

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Product Code	ARX-754			
Туре	Twin posable surface mount light			
Construction	CNC machined brass			
Warranty	10 Years			
Available Finishes	Aged Brass, Natural Brass, Brushed Copper Electroless Nickle			
Electrical Data				
Input Voltage	24VDC			
Nominal Power	16W (8+8)			
Dimming	Yes. 3-Wire PWM Signal dimming.			
Wiring	Parallel			
Mechanical & Thermal Data				
Overall Dimensions	50mm x 100mm			
Weight	1.9 kg			
Max Ambient Temperature	40°C			
IP Rating	IP65			
Photometric Data (Medium opti	c, single output)			
CCT	2200K	2700K	3000K	4000K
Rated Flux (Im delivered)	-	689+689	728+728	778+778
Efficacy (Im/W)	-	83	87	93
CRI (Ra)	-	90+	90+	90+
Optical Data (3000K)				
Description	Narrow Spot	Spot	Medium	Wide
Nominal FWHM	15	22	34	53
Peak Intensity (cd/lm)	8676	4539	2303	865
UGR	-	-	-	-
Lifetime & Compliance Data				
L70 / B10	50,000h			
EMI	Compliant			
RCM	Approved			

Introduction

TULA TWIN is a minimal, posable surface mount spot light suitable for walls and posts.

With a 50D profile, integrated low-glare optics and a unique adjustment mechanism, the TULA range is perfect for a large variety of architectural lighting tasks.

Crafted from solid brass, the ARX range is 100% Australian made in Sydney.

Full IES files, LM-80 and compliance data is available from arx.lighting.



arx.lighting has full product details and all available options, order code configuration & customised datasheets.



TULA TWIN / ARX-754

Available finish options

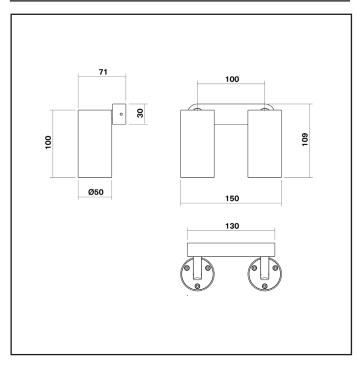
Aged Brass, Waxed



Brushed Copper



Dimensions



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Electroless Nickle

