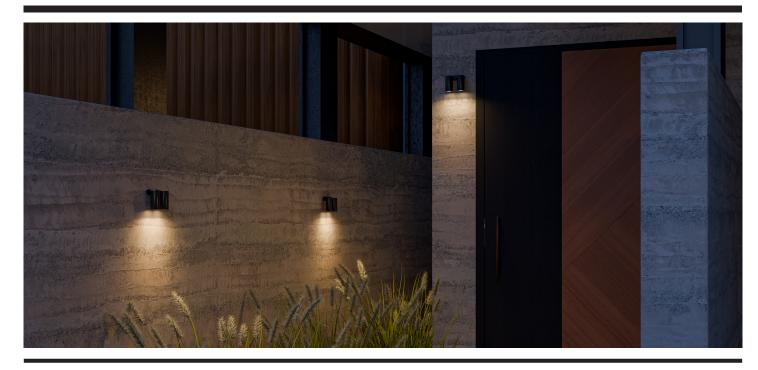


# TULA TWIN / ARX-754 Twin posable surface mount light





Product D	Data
Product Co	ode
Туре	

Product Code	ARX-754					
Туре	Twin posa	Twin posable surface mount light				
Construction	CNC machined brass					
Warranty	10 Years					
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	40°C				
IP Rating	IP65					
Photometric Data (Medium opt	ic, 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	50,000h				
EMI	Complian	Compliant				
RCM	Approved	Approved				
Mercury Content	Omg					

# PRELIMINARY DATASHEET

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

#### 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.







for sales enquiries, visit estlighting.com.au

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## Natural Brass, Waxed

Carbonite Aged, Waxed





## Dimensions

