

JUNI WALL / ARX-861 Surface mount wall light



Product Data					
Product Code	ARX-861				
Туре		Surface mount wall light			
Construction		CNC machined brass			
Warranty	10 Years	10 Years Aged Brass, Natural Brass, Brushed Copper			
Available Finishes		Electroless Nickle			
Electrical Data					
nput Voltage	24VDC				
Nominal Power		8W			
Dimming		Yes. 3-Wire PWM Signal dimming.			
Wiring	Parallel	Parallel			
Mechanical & Thermal Data					
Overall Dimensions		60mm x 100mm			
Weight	1.1 kg				
Max Ambient Temperature	40°C				
	IDCE				
0	IP65				
Photometric Data (Narrow Med	lium optic)				
Photometric Data (Narrow Med		2700K	3000K	4000K	
Photometric Data (Narrow Med	lium optic)	2700K 577	3000K 610	4000K 652	
Photometric Data (Narrow Med	lium optic)				
Photometric Data (Narrow Mec CCT Rated Flux (Im delivered)	lium optic)	577	610	652	
Photometric Data (Narrow Mec CCT Rated Flux (Im delivered) Efficacy (Im/W)	lium optic)	577 84	610 88	652 94	
Photometric Data (Narrow Med CCT Rated Flux (Im delivered) Efficacy (Im/W) CRI (Ra)	lium optic)	577 84 90+	610 88	652 94	
Photometric Data (Narrow Med CCT Rated Flux (Im delivered) Efficacy (Im/W) CRI (Ra) Optical Data (3000K)	lium optic) 2200K - - -	577 84 90+	610 88 90+	652 94 90+	
Photometric Data (Narrow Med CCT Rated Flux (Im delivered) Efficacy (Im/W) CRI (Ra) Optical Data (3000K) Description	lium optic) 2200K - - - Narrow Spot	577 84 90+ Spot	610 88 90+ Medium	652 94 90+ Wide	
Photometric Data (Narrow Med CCT Rated Flux (Im delivered) Efficacy (Im/W) CRI (Ra) Optical Data (3000K) Description Nominal FWHM	lium optic) 2200K - - - Narrow Spot 12	577 84 90+ Spot 20	610 88 90+ Medium 35	652 94 90+ Wide 50	
Photometric Data (Narrow Mec CCT Rated Flux (Im delivered) Efficacy (Im/W) CRI (Ra) Optical Data (3000K) Description Nominal FWHM Peak Intensity (cd/Im)	lium optic) 2200K - - - Narrow Spot 12 6390	577 84 90+ Spot 20	610 88 90+ Medium 35	652 94 90+ Wide 50 1003	
Photometric Data (Narrow Med CCT Rated Flux (Im delivered) Efficacy (Im/W) CRI (Ra) Optical Data (3000K) Description Nominal FWHM Peak Intensity (cd/Im) UGR	lium optic) 2200K - - - Narrow Spot 12 6390	577 84 90+ Spot 20	610 88 90+ Medium 35	652 94 90+ Wide 50 1003	
Photometric Data (Narrow Med CCT Rated Flux (Im delivered) Efficacy (Im/W) CRI (Ra) Optical Data (3000K) Description Nominal FWHM Peak Intensity (cd/Im) UGR Lifetime & Compliance Data	lium optic) 2200K - - - Narrow Spot 12 6390 -	577 84 90+ 20 4067 -	610 88 90+ Medium 35	652 94 90+ Wide 50 1003	
CCT Rated Flux (Im delivered) Efficacy (Im/W) CRI (Ra) Optical Data (3000K) Description Nominal FWHM Peak Intensity (cd/Im) UGR Lifetime & Compliance Data L70 / B10	lium optic) 2200K - - - Narrow Spot 12 6390 - 50,000h	577 84 90+ 20 4067 - t	610 88 90+ Medium 35	652 94 90+ Wide 50 1003	

Introduction

JUNI WALL is a classic fixed wall sconce in a versatile 60mm profile.

Available in a range of optical options, JUNI features integrated lowglare performance and an attractive scalloped surface pattern when illuminating a variety of surfaces.

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.



JUNI WALL / ARX-861

Dimensions and finish options

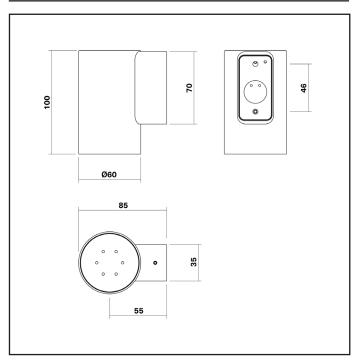
Aged Brass, Waxed



Brushed Copper



Dimensions



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

Natural Brass, Waxed



Electroless Nickle

