





Product Data				
Product Code	ARX-860			
Туре	Surface mount downlight			
Construction	CNC machined brass			
Warranty	10 Years			
Electrical Data				
Input Voltage	24VDC			
Nominal Power	8W			
Dimming	Yes. 3-Wire PWM Signal dimming.			
Wiring	Parallel			
Mechanical & Thermal Data				
Overall Dimensions	60mm x 100mm			
Weight	0.850 kg			
Max Ambient Temperature	40°C			
IP Rating	IP65			
Photometric Data (Medium optic	, 8W)			
CCT	2200K	2700K	3000K	4000K
Rated Flux (Im delivered)	-	577	610	652
Efficacy (lm/W)	-	84	88	94
Efficacy (lm/W) CRI (Ra)	-	84 90+	88 90+	94
	-			
CRI (Ra)	- - Narrow Spot			
CRI (Ra) Optical Data (3000K)	- Narrow Spot	90+	90+	90+
CRI (Ra) Optical Data (3000K) Description		90+ Spot	90+ Medium	90+ Wide
CRI (Ra) Optical Data (3000K) Description Nominal FWHM	12	90+ Spot 20	90+ Medium 35	90+ Wide 50
CRI (Ra) Optical Data (3000K) Description Nominal FWHM Peak Intensity (cd/lm)	12	90+ Spot 20	90+ Medium 35	90+ Wide 50
CRI (Ra) Optical Data (3000K) Description Nominal FWHM Peak Intensity (cd/lm) UGR	12	90+ Spot 20	90+ Medium 35	90+ Wide 50
CRI (Ra) Optical Data (3000K) Description Nominal FWHM Peak Intensity (cd/lm) UGR Lifetime & Compliance Data	12 6390 -	90+ spot 20 4067 -	90+ Medium 35	90+ Wide 50
CRI (Ra) Optical Data (3000K) Description Nominal FWHM Peak Intensity (cd/lm) UGR Lifetime & Compliance Data L70 / B10	12 6390 - 50,000h	90+ spot 20 4067 -	90+ Medium 35	90+ Wide 50

Introduction

JUNI is a minimal surface downlight can, available with low-glare optics, IP65 protection and a high-CRI light source.

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.











Resistant





Lumen Maintenance

PRELIMINARY DATASHEET

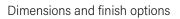
rs Ingr

Ingress Protection

Solvent Resistant

Observe Polarity







Natural Brass, Waxed



Carbonite Aged, Waxed



Dimensions

